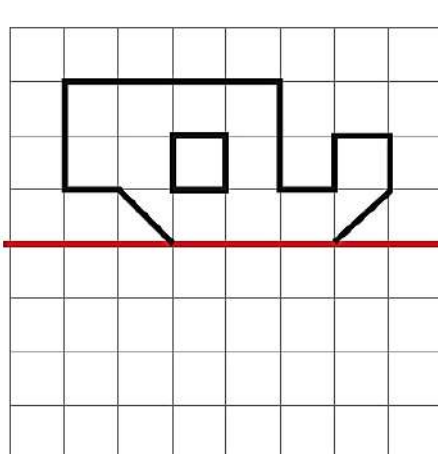
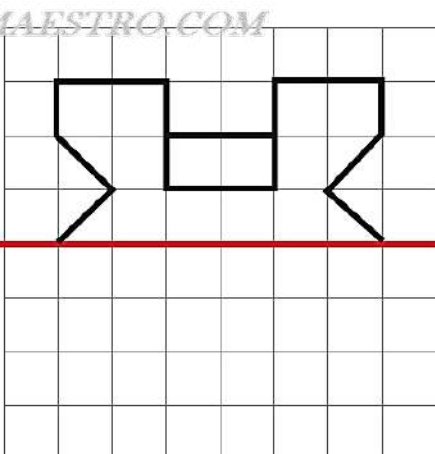
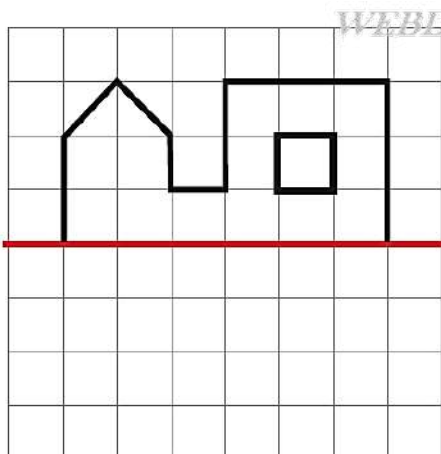
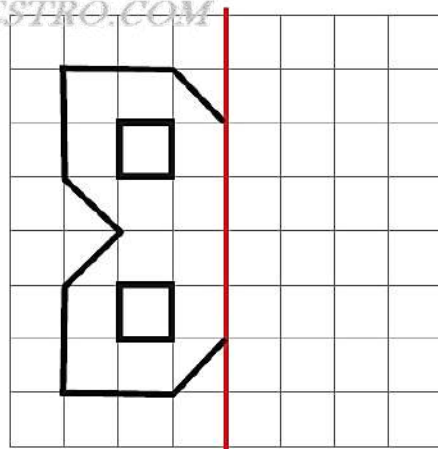
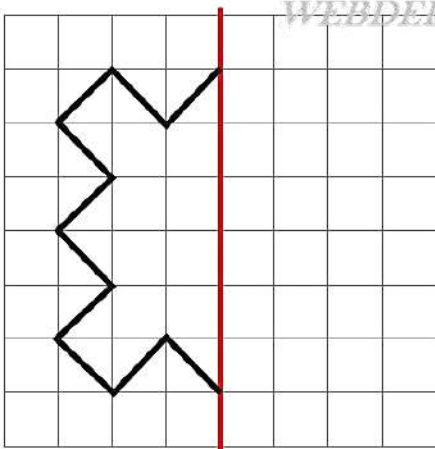
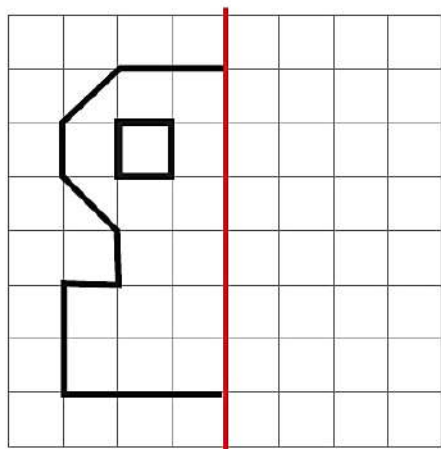
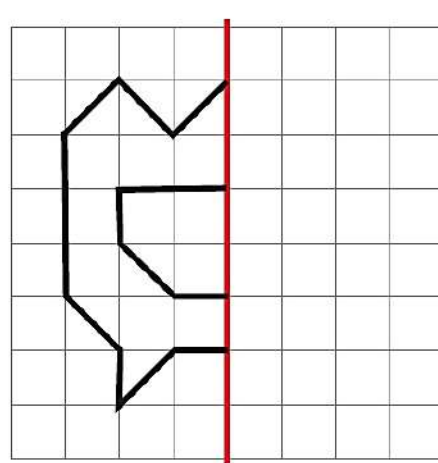
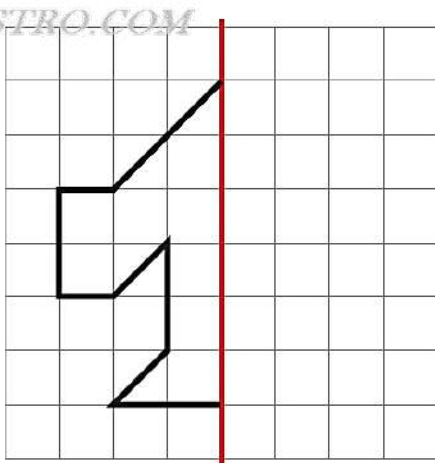
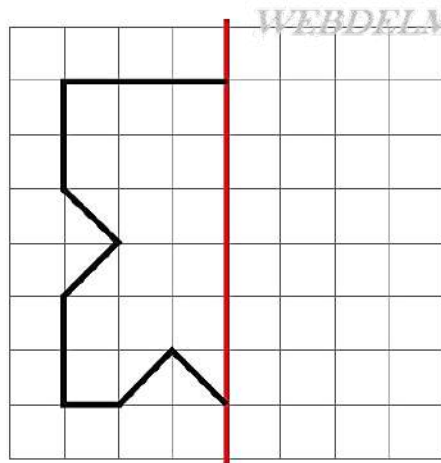


NOMBRE:

FECHA:

RECUERDA: Una figura es **simétrica** si al doblar el papel por el **eje de simetría**, las dos mitades de la figura coinciden.

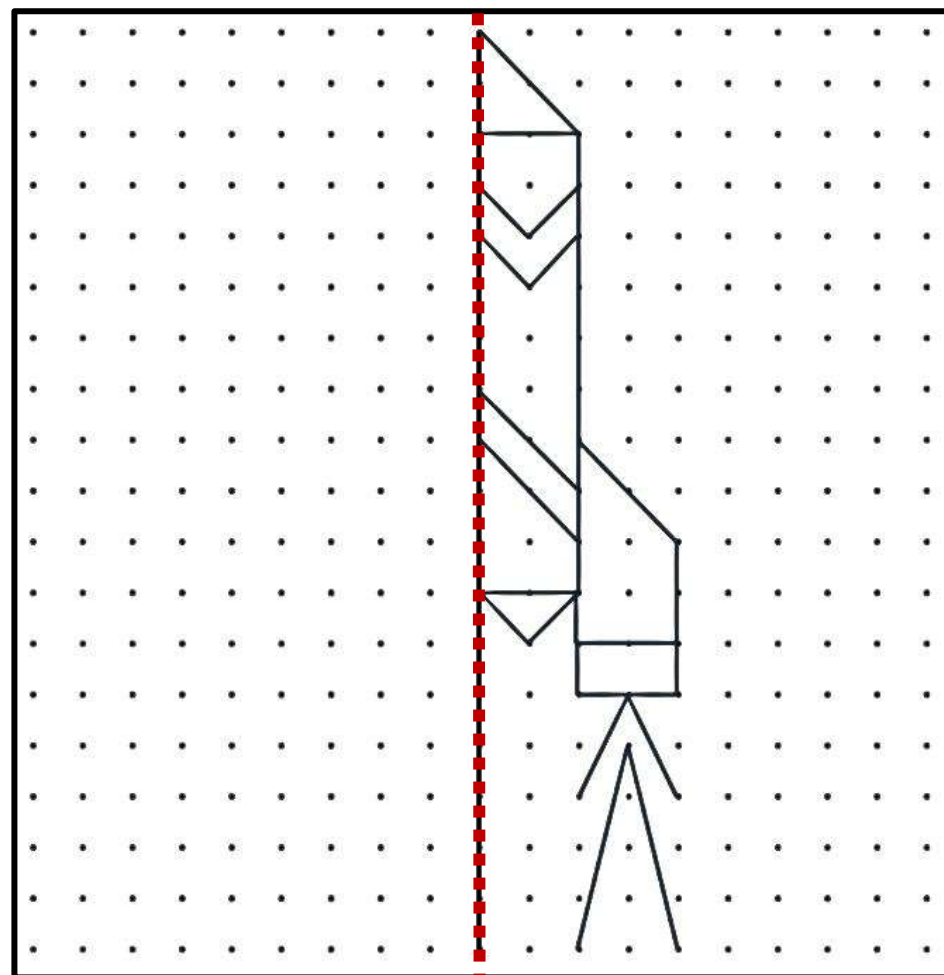
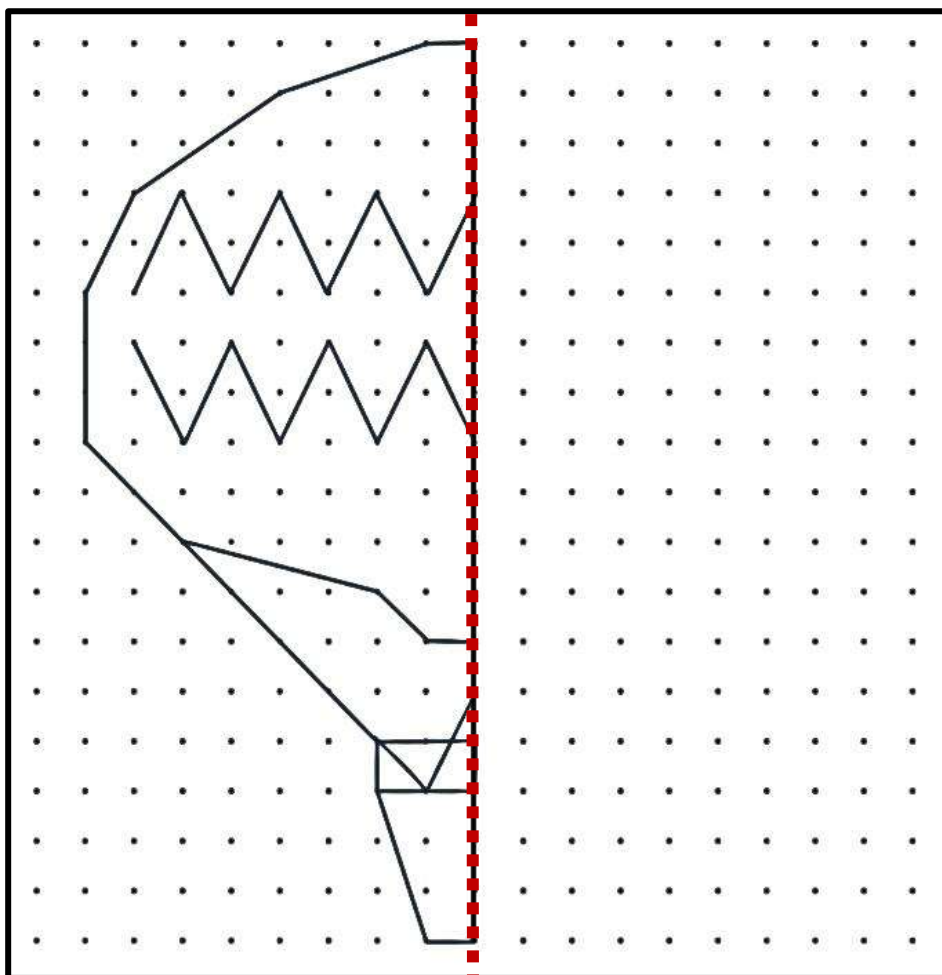
DIBUJA LAS SIMETRÍAS



NOMBRE:

FECHA:

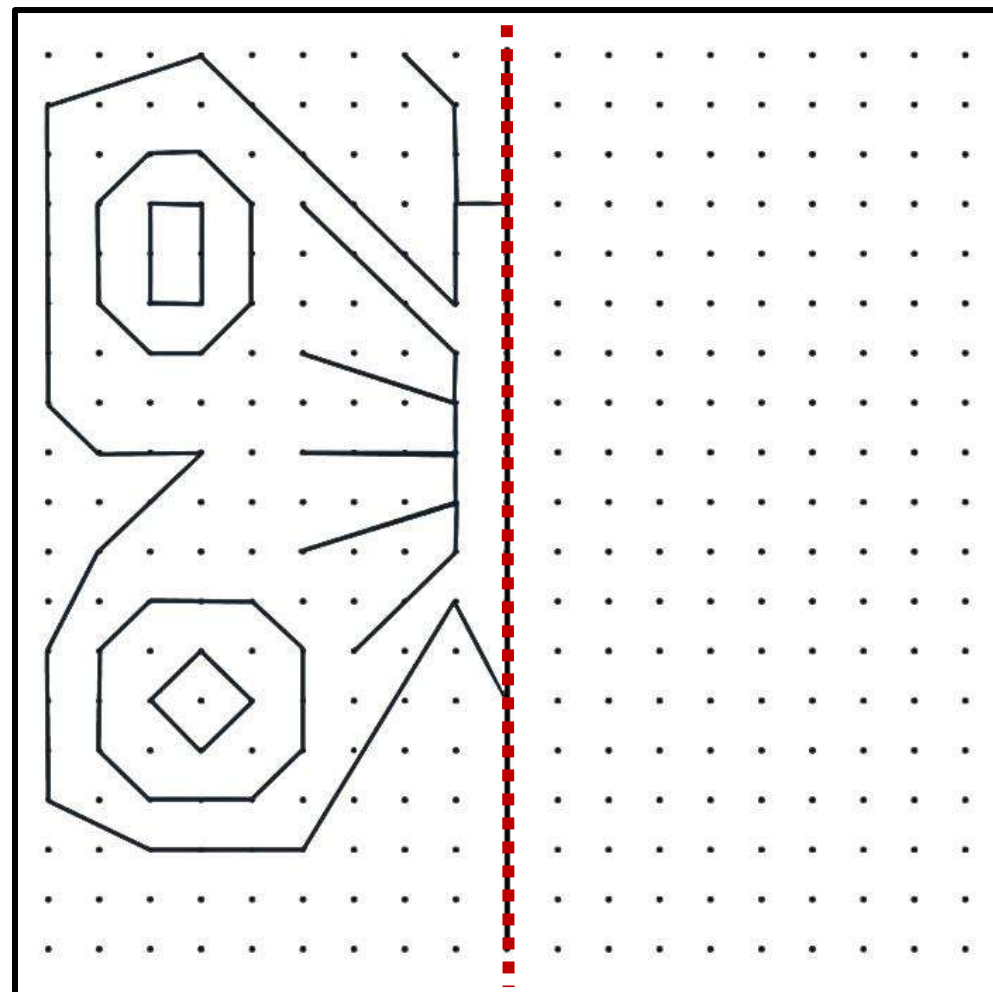
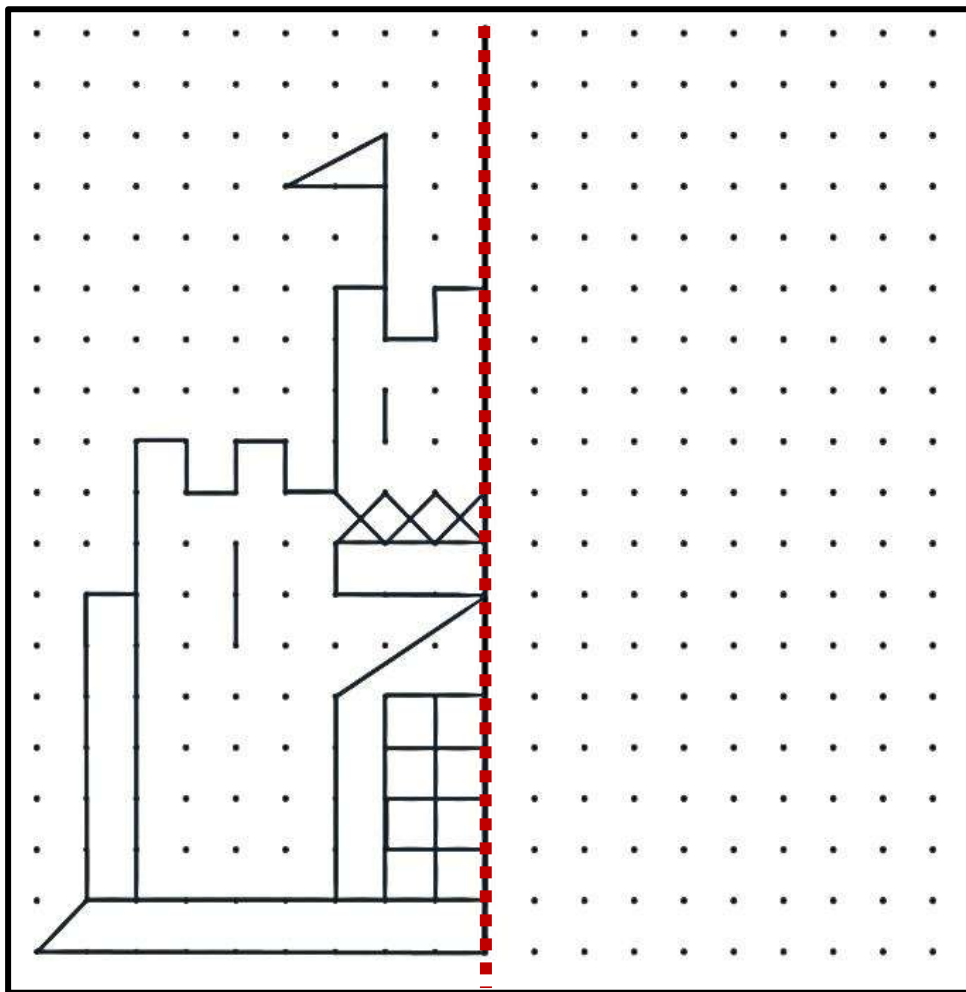
DIBUJA LAS SIMETRÍAS Y COLOREA LOS DIBUJOS



NOMBRE:

FECHA:

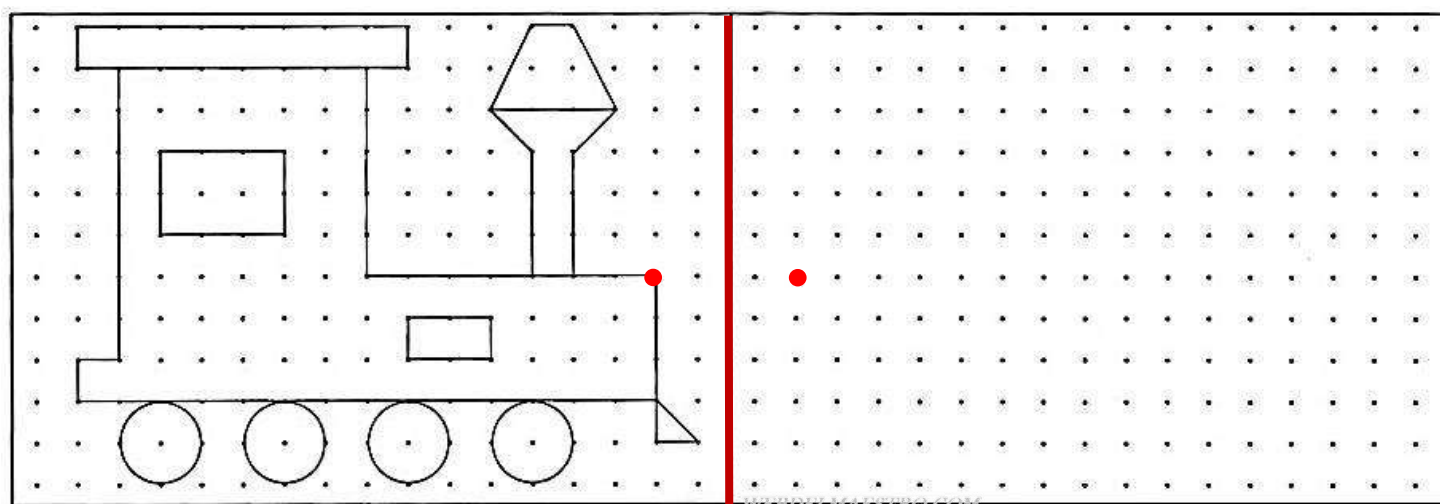
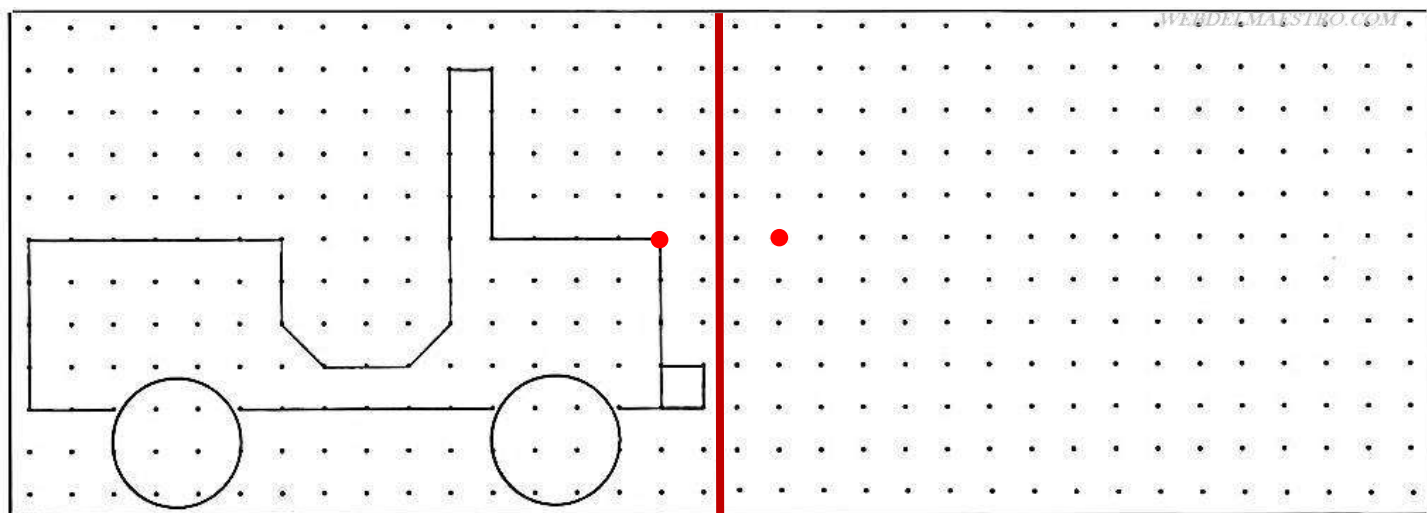
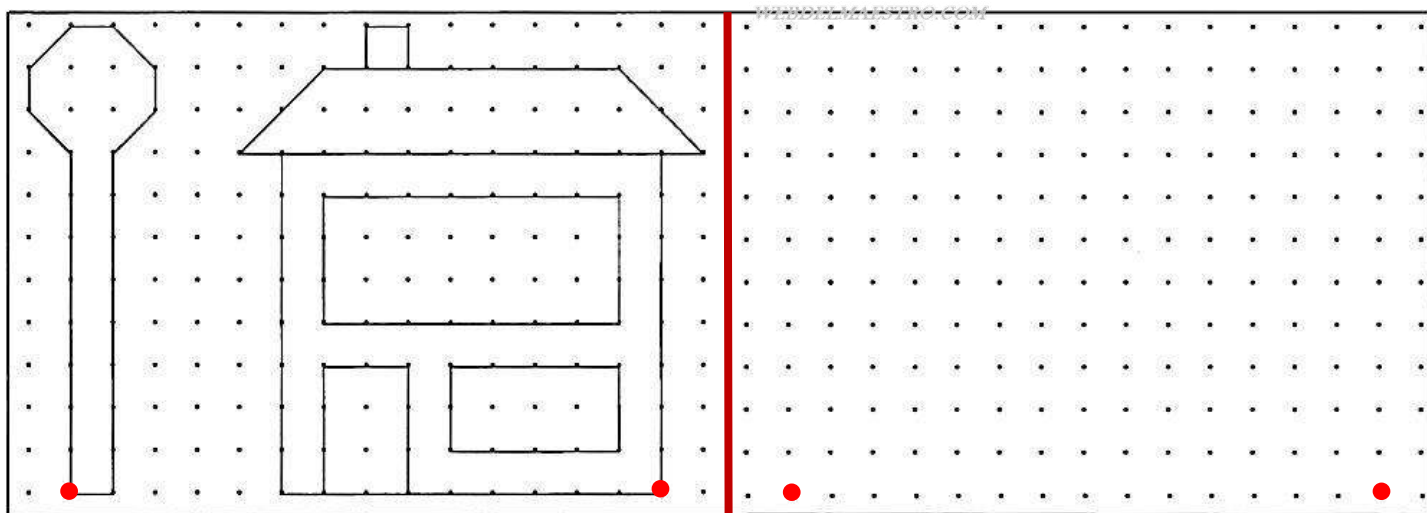
DIBUJA LAS SIMETRÍAS Y COLOREA LOS DIBUJOS



NOMBRE:

FECHA:

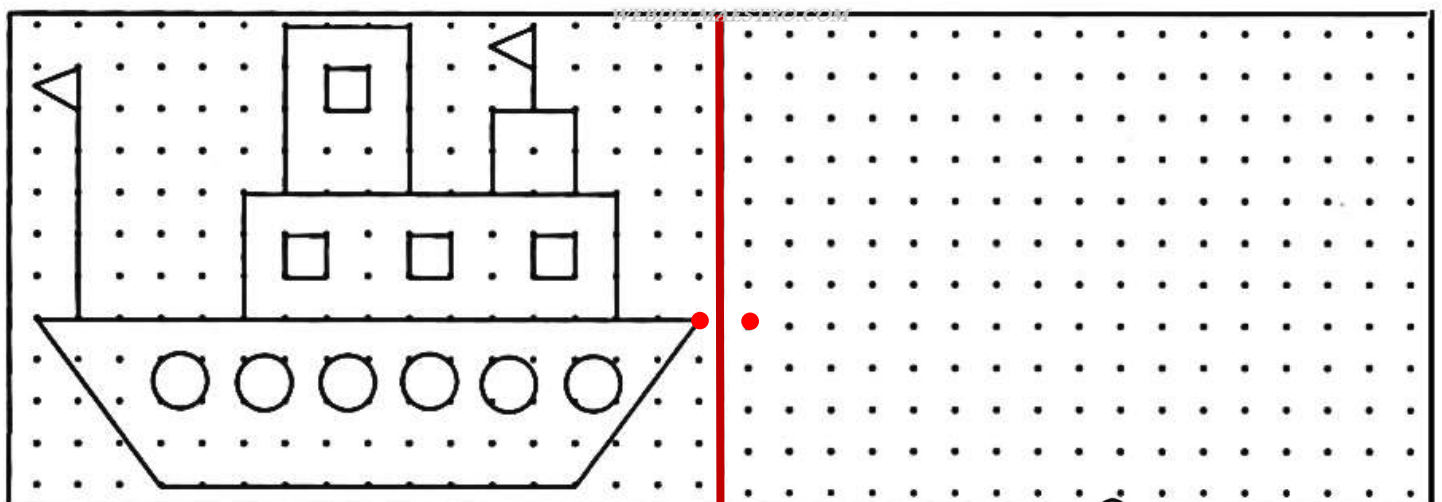
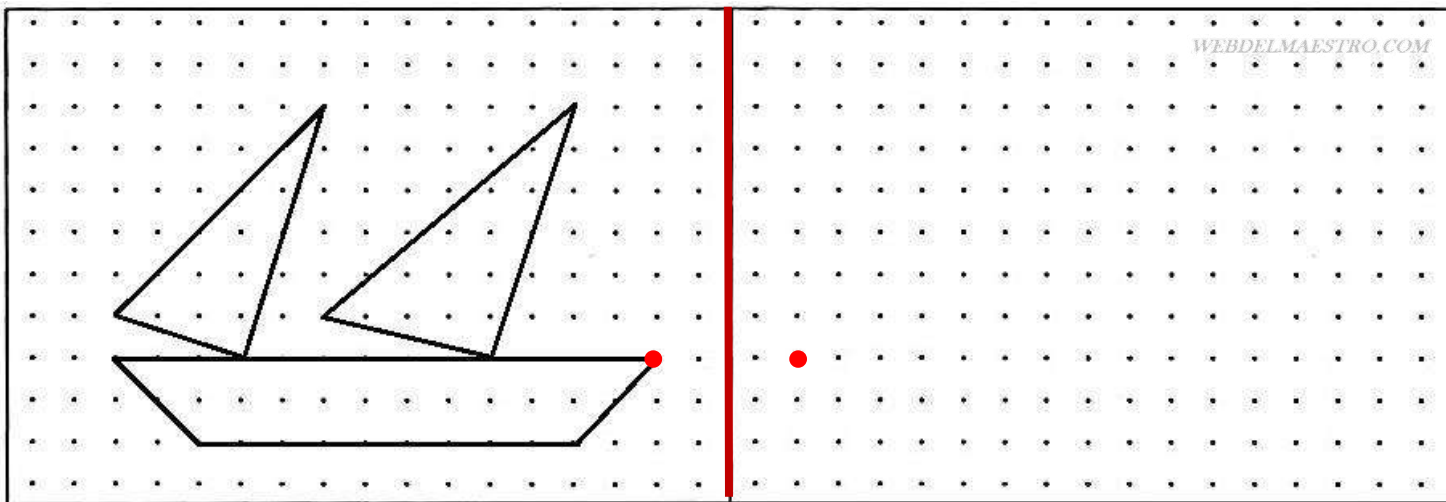
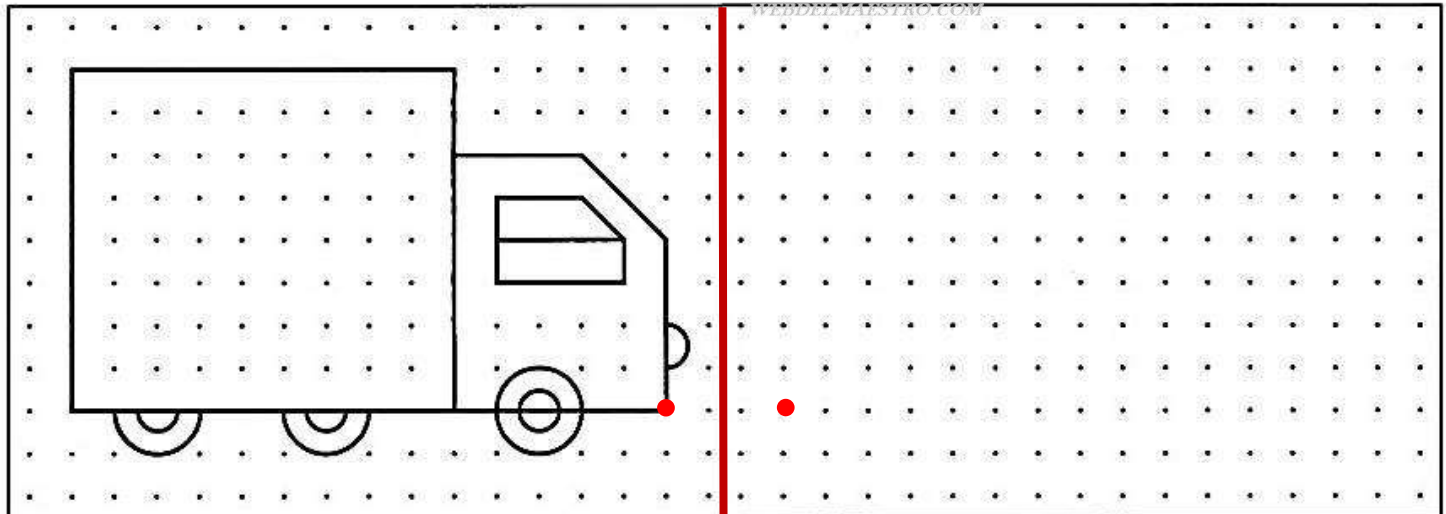
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos.



NOMBRE:

FECHA:

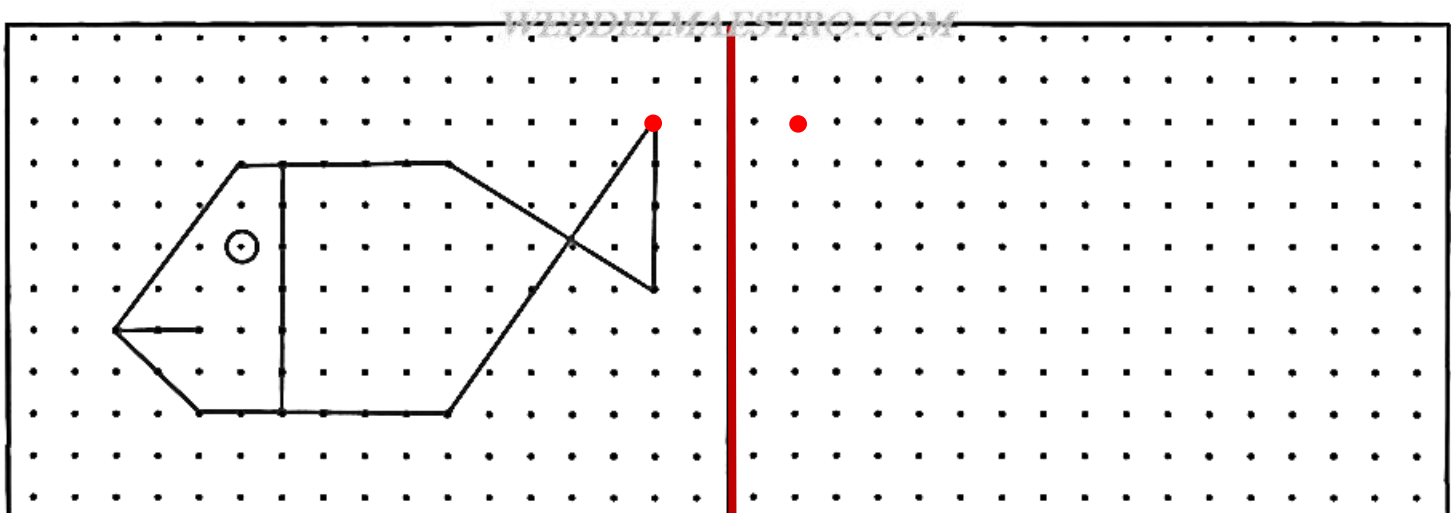
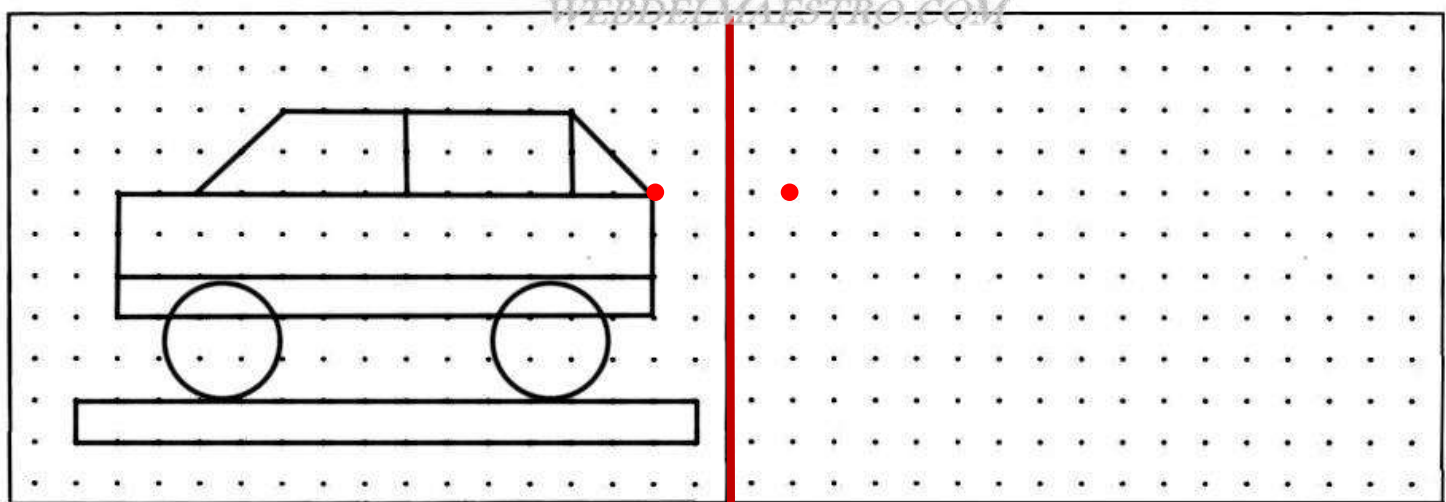
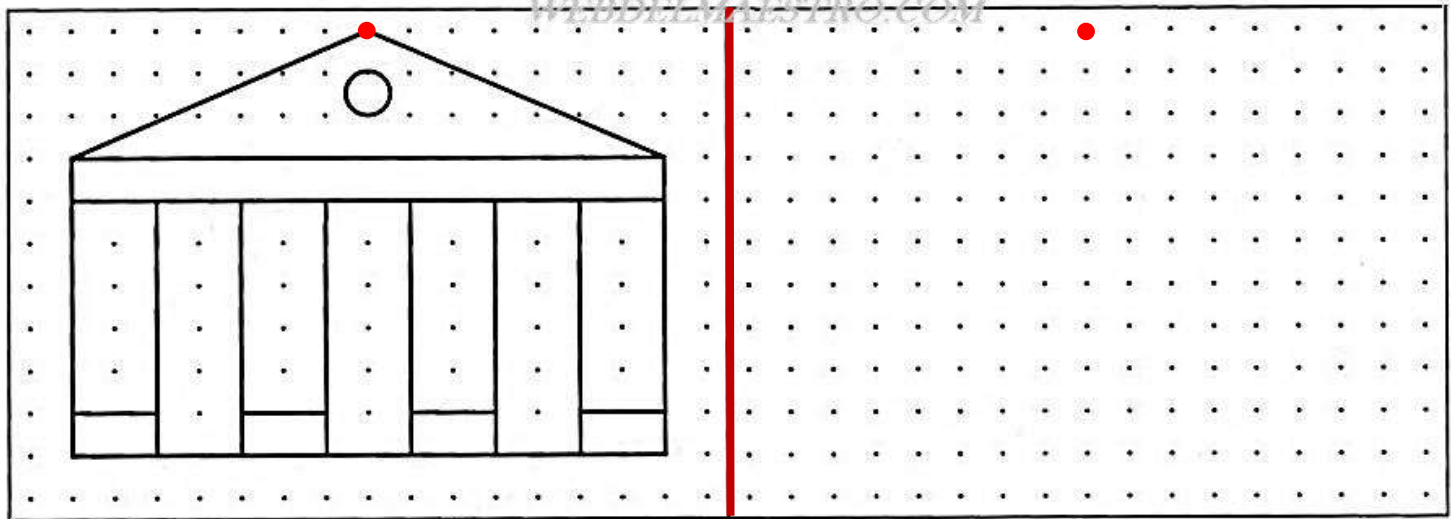
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos, empezando desde la señal.



NOMBRE:

FECHA:

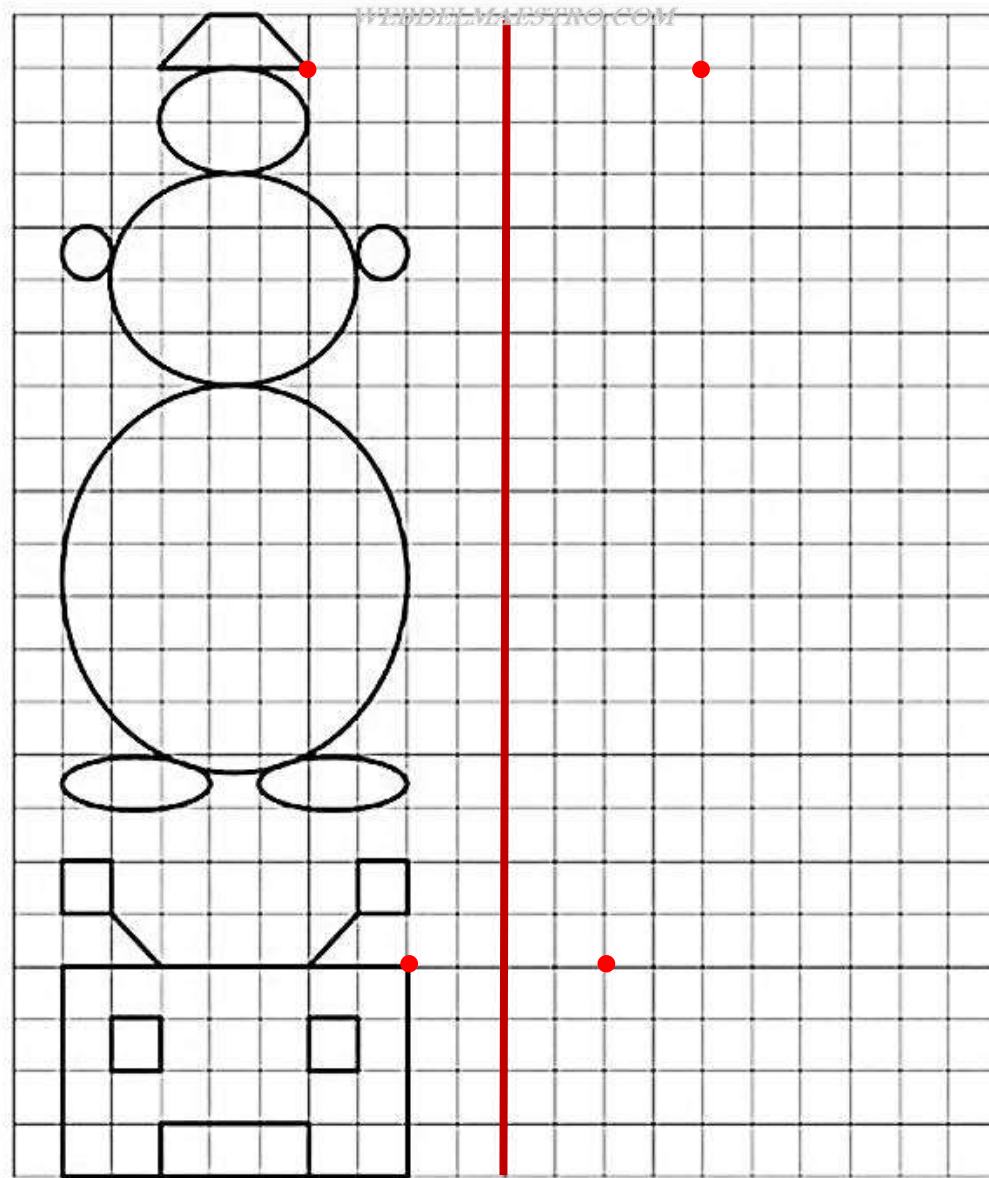
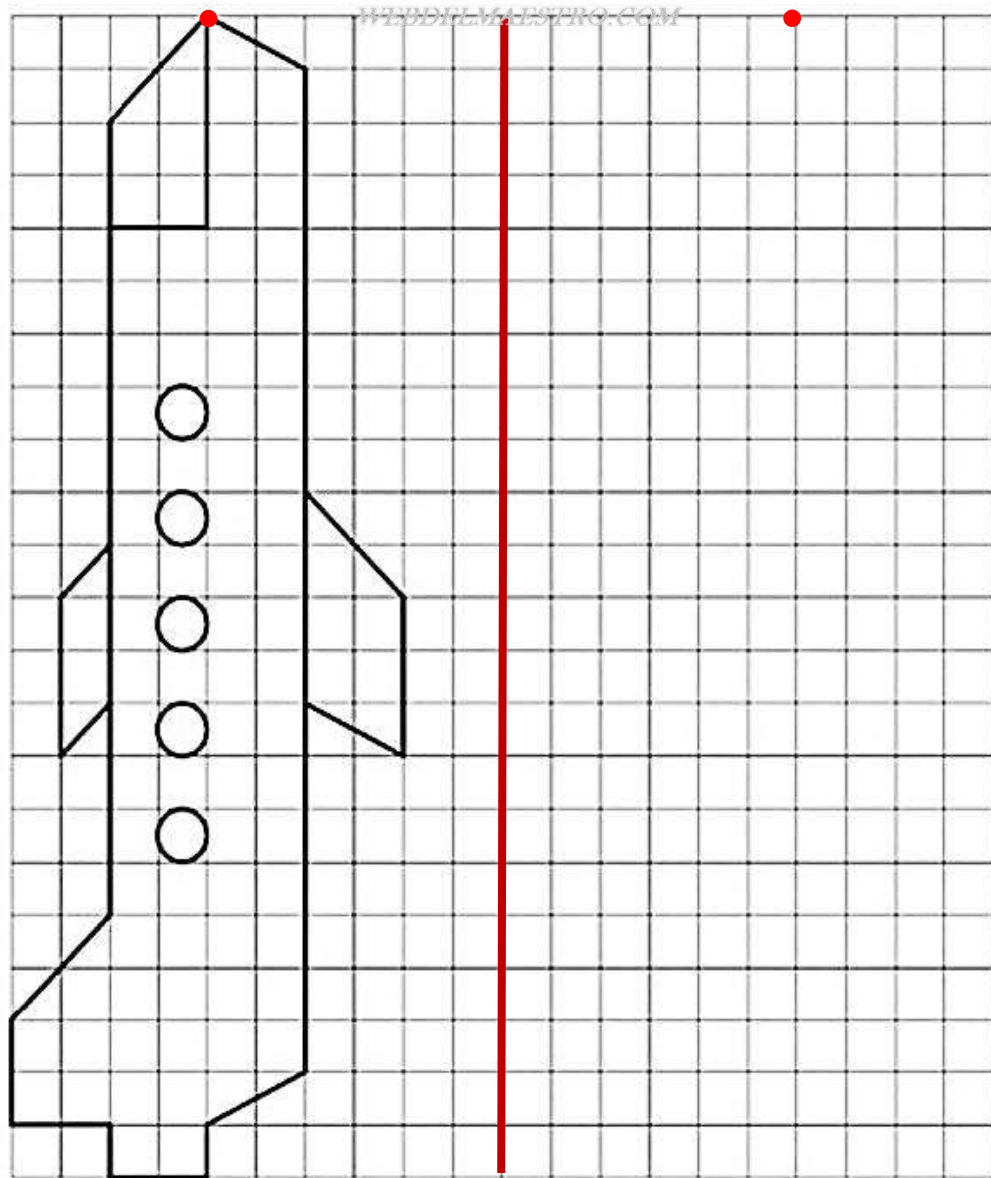
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos, empezando desde la señal.



Nombre:

Fecha:

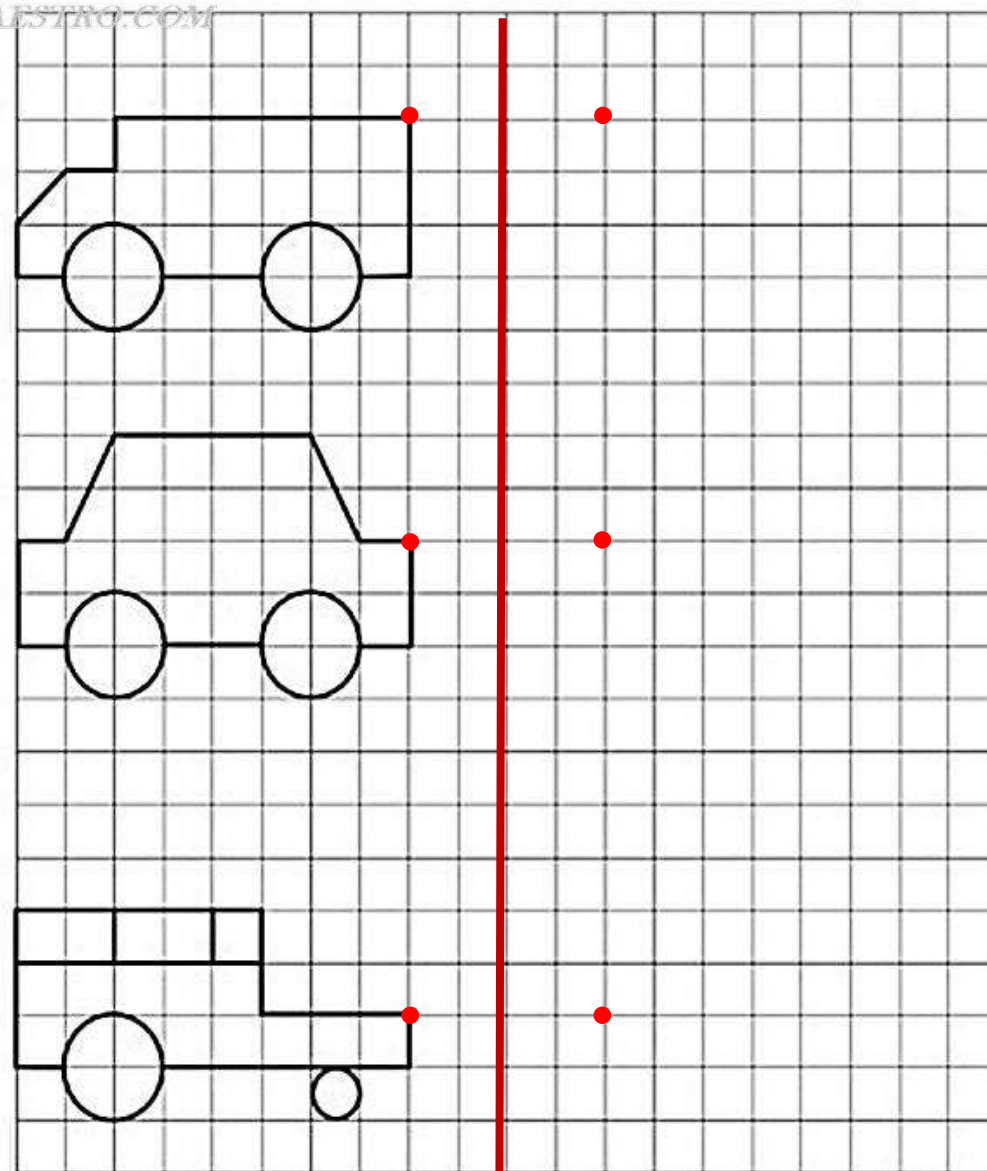
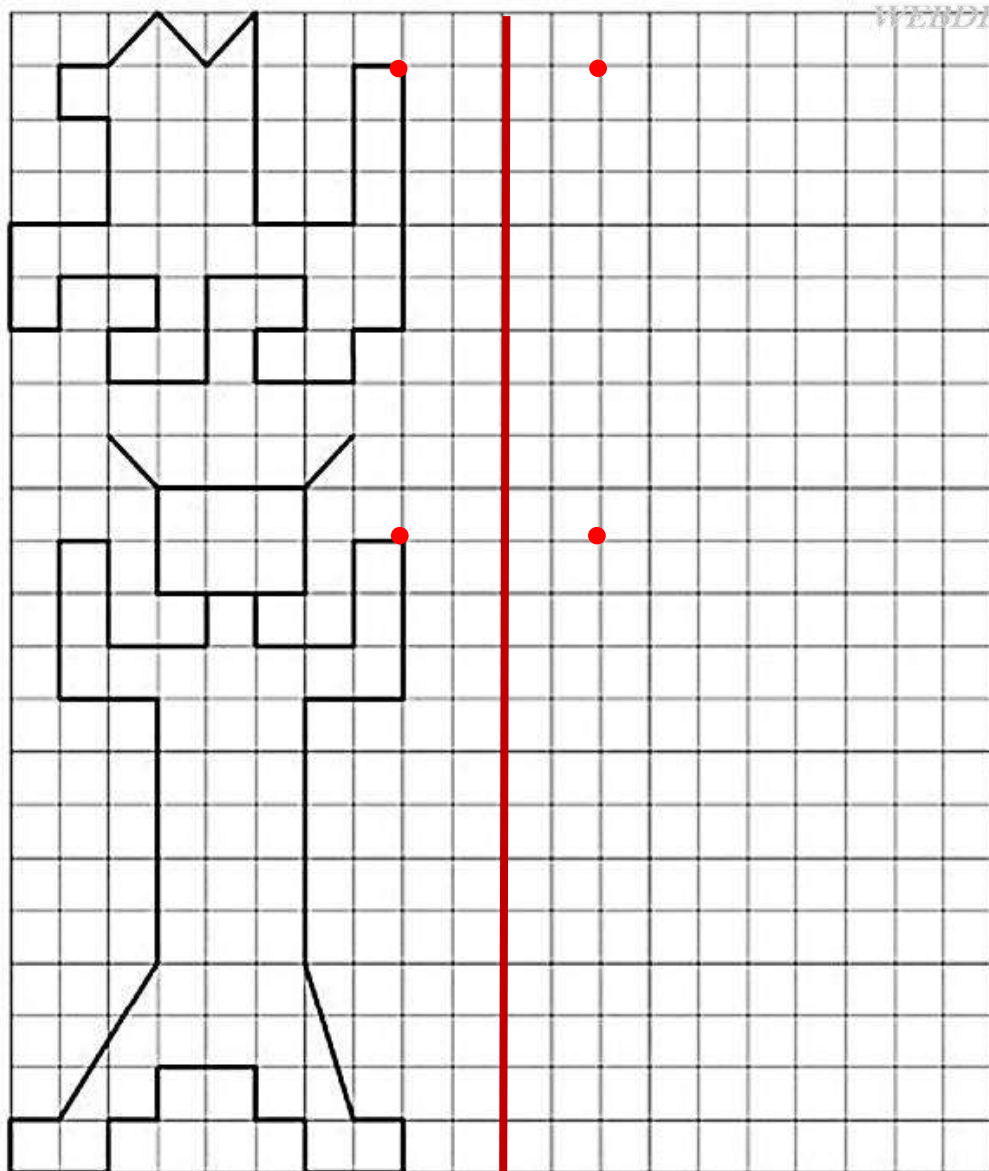
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

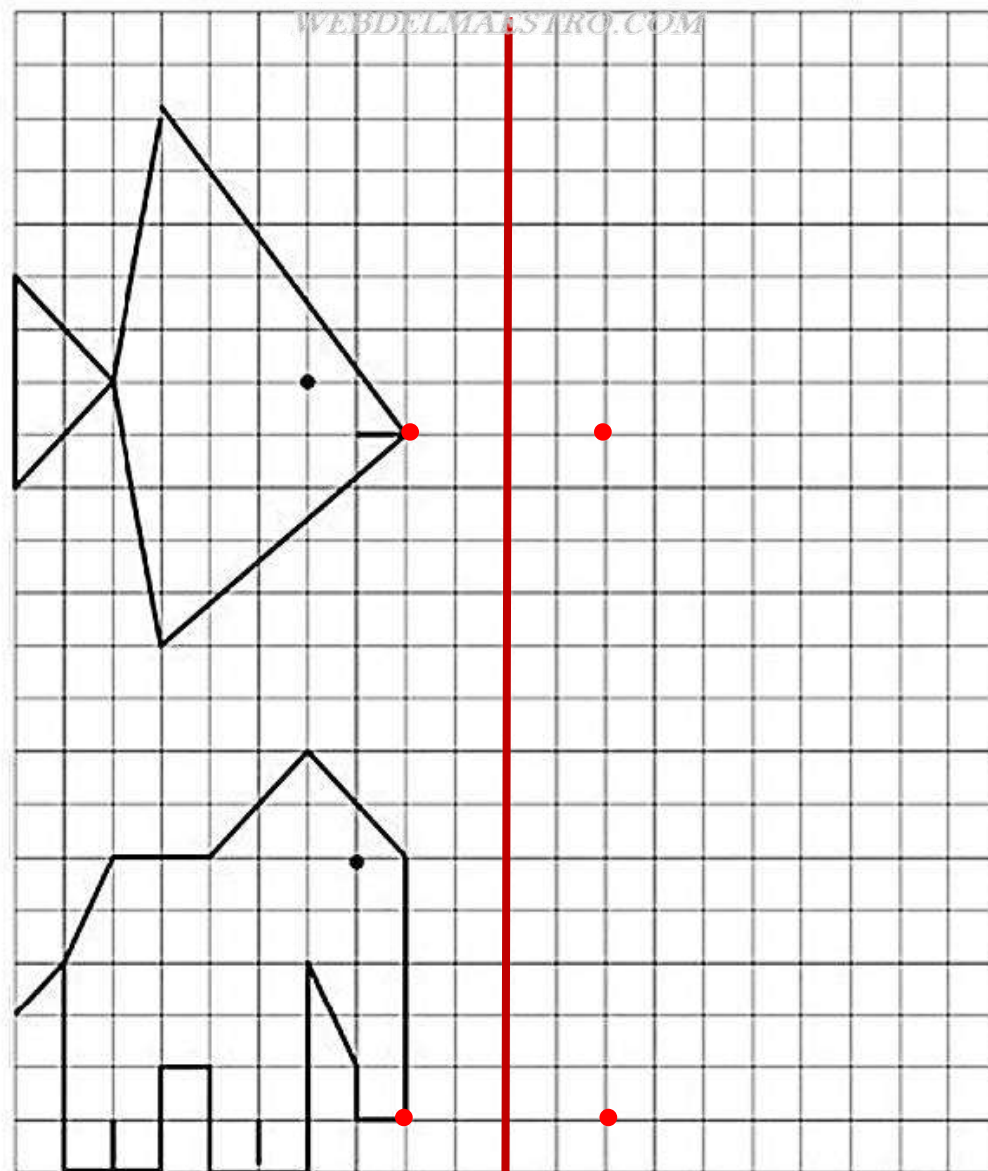
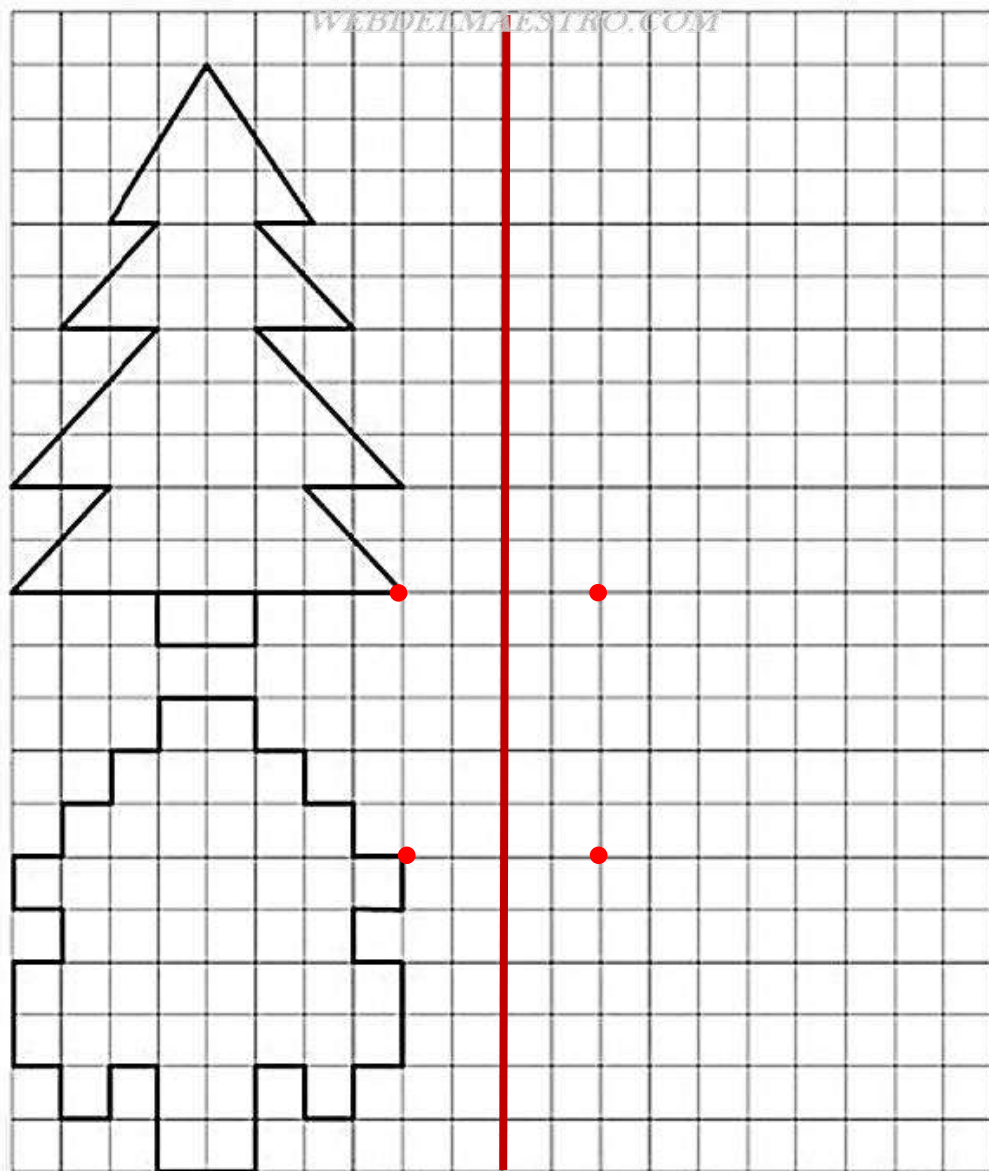
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

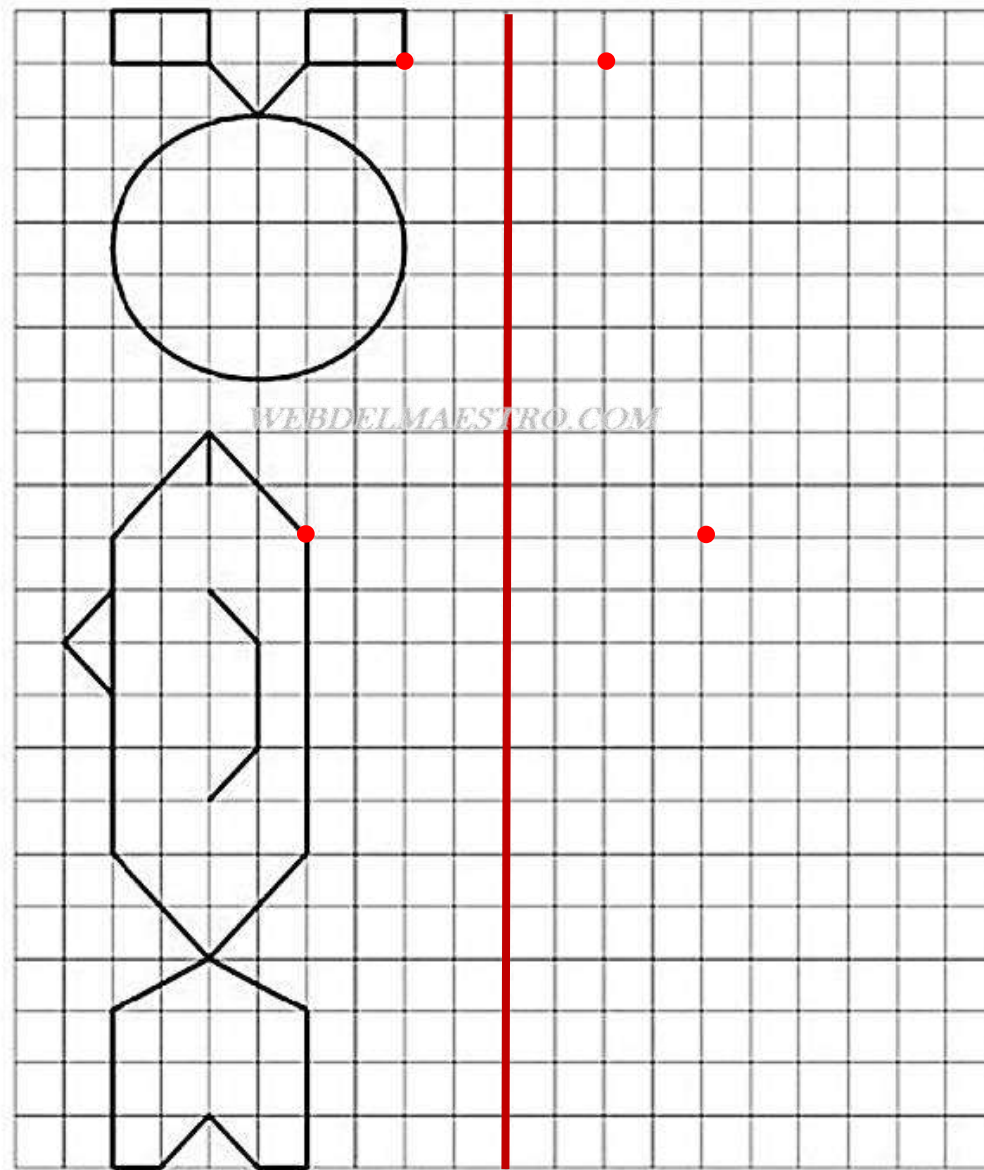
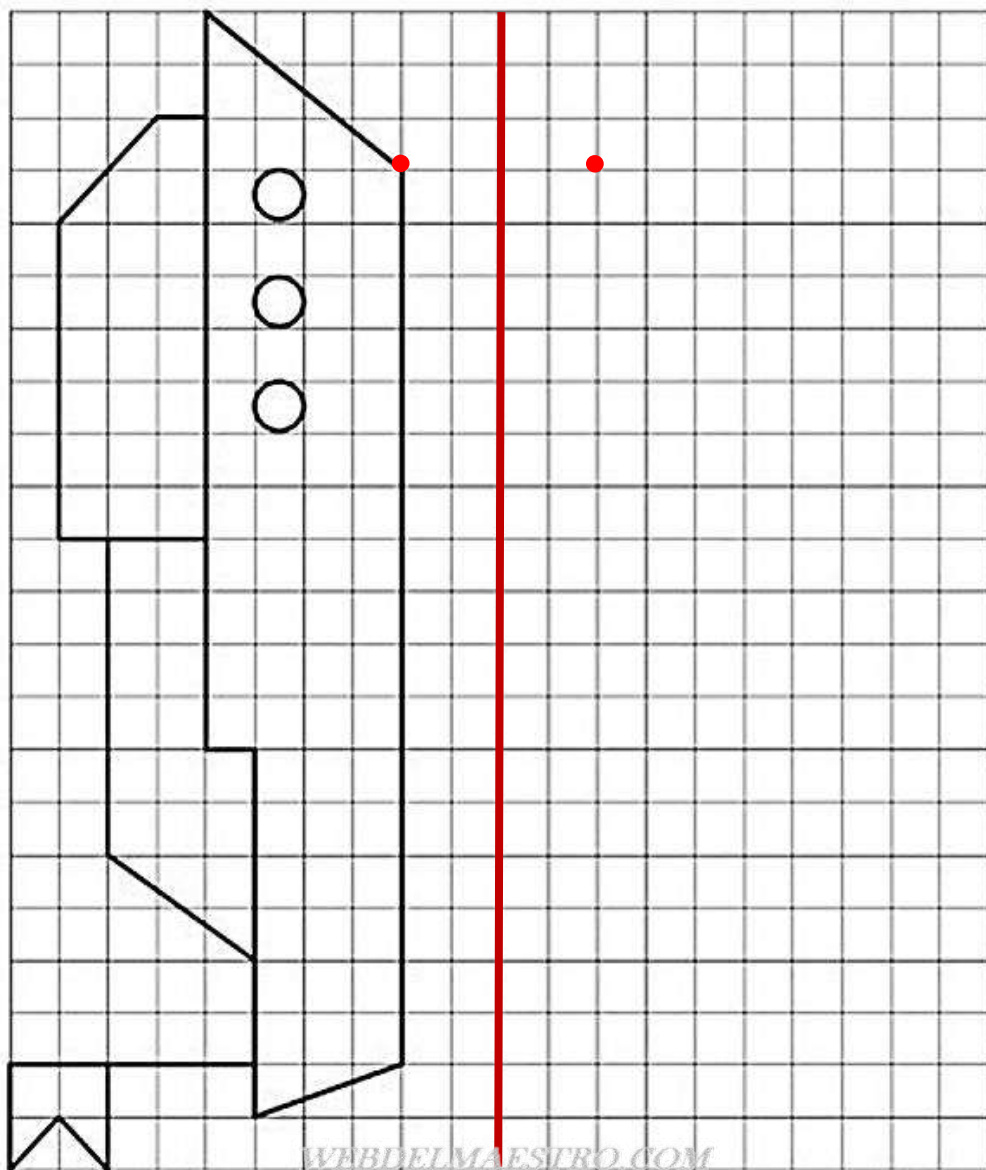
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

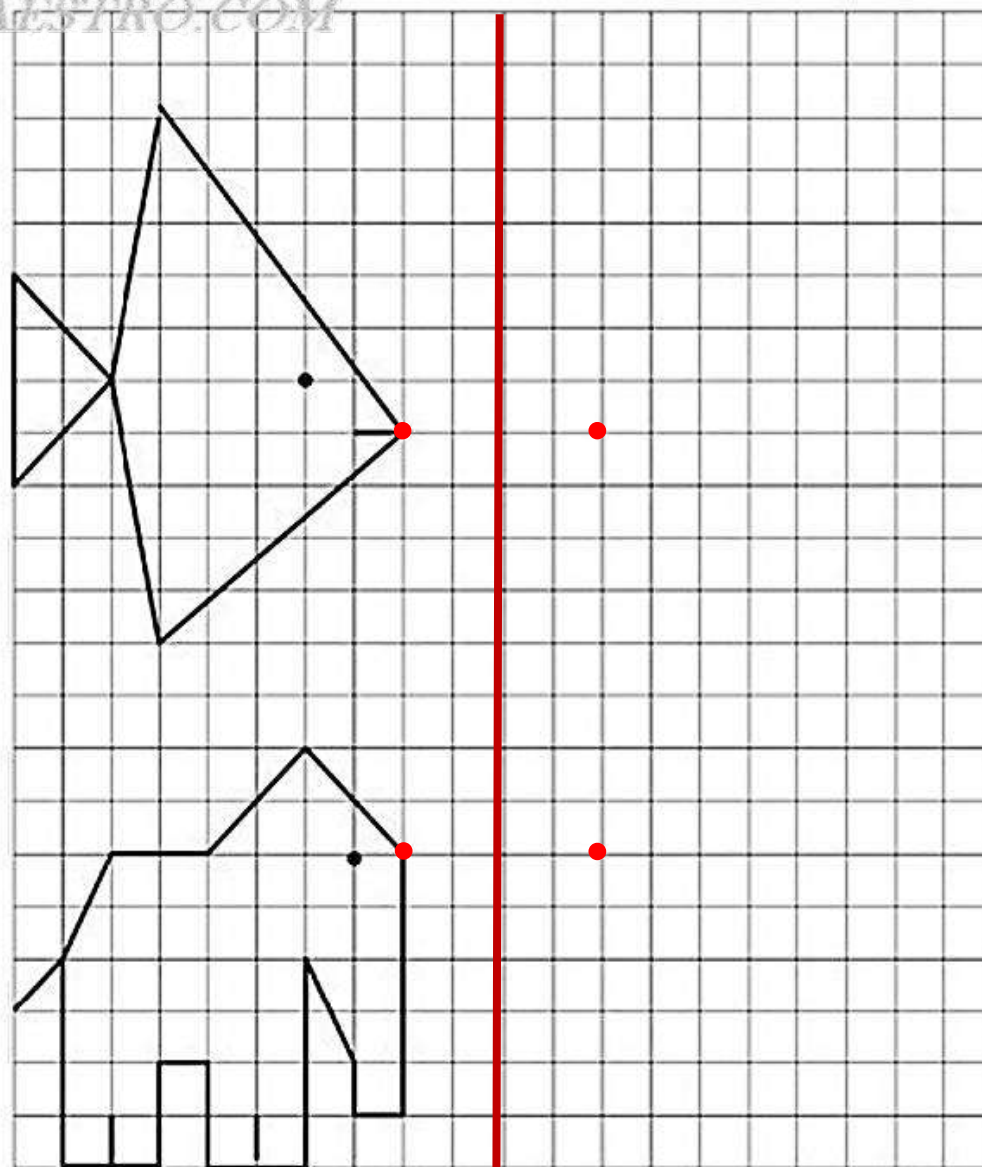
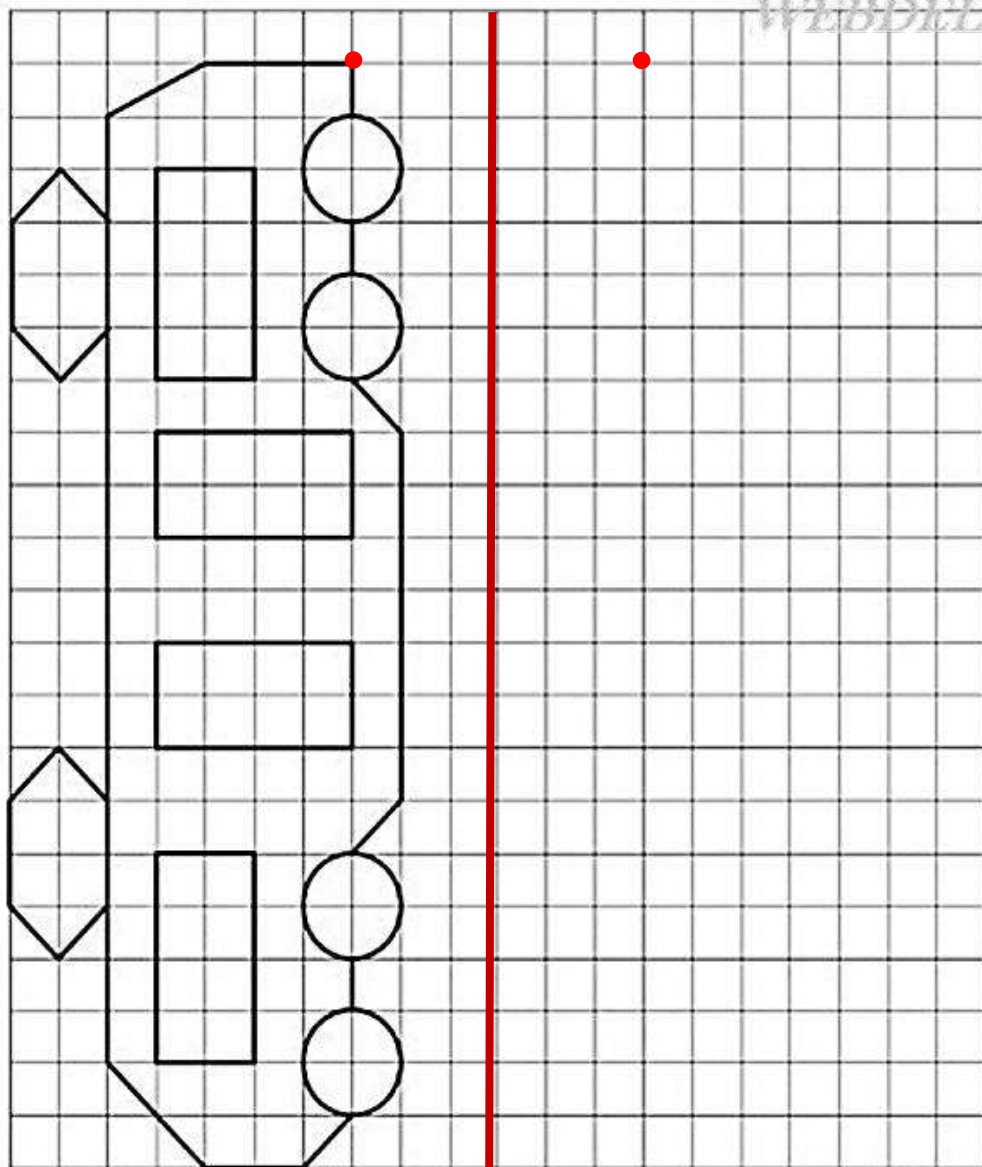


Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

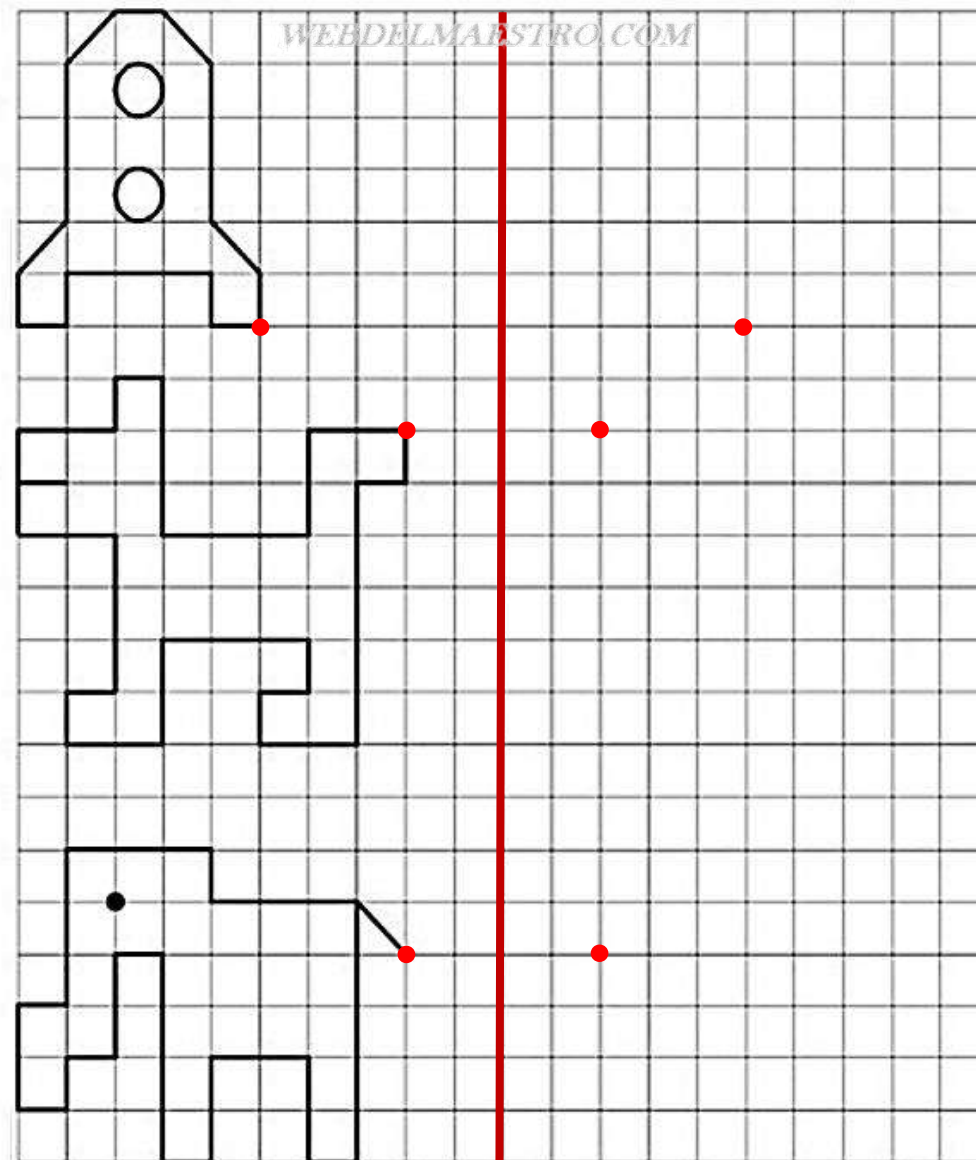
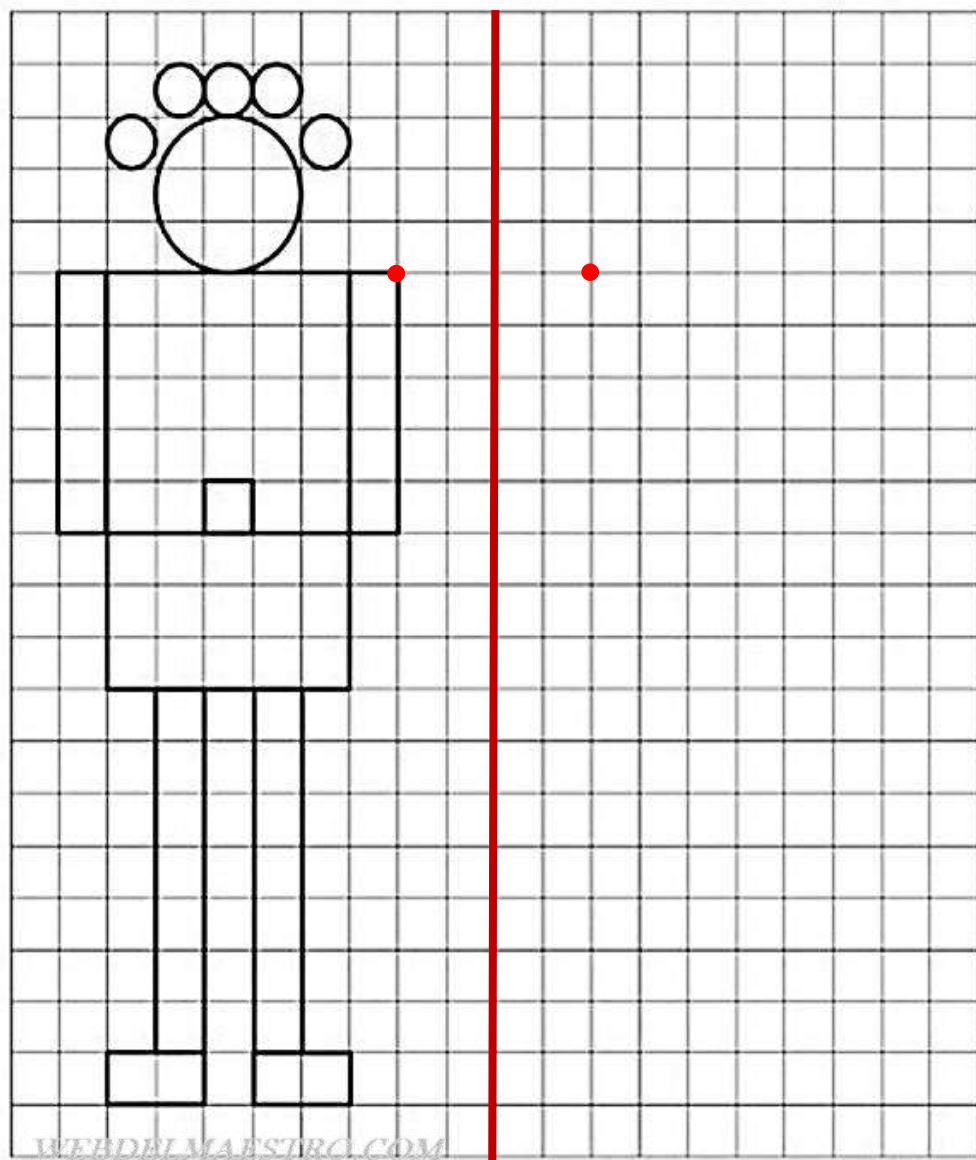
WEBDELMAESTRO.COM



Nombre:

Fecha:

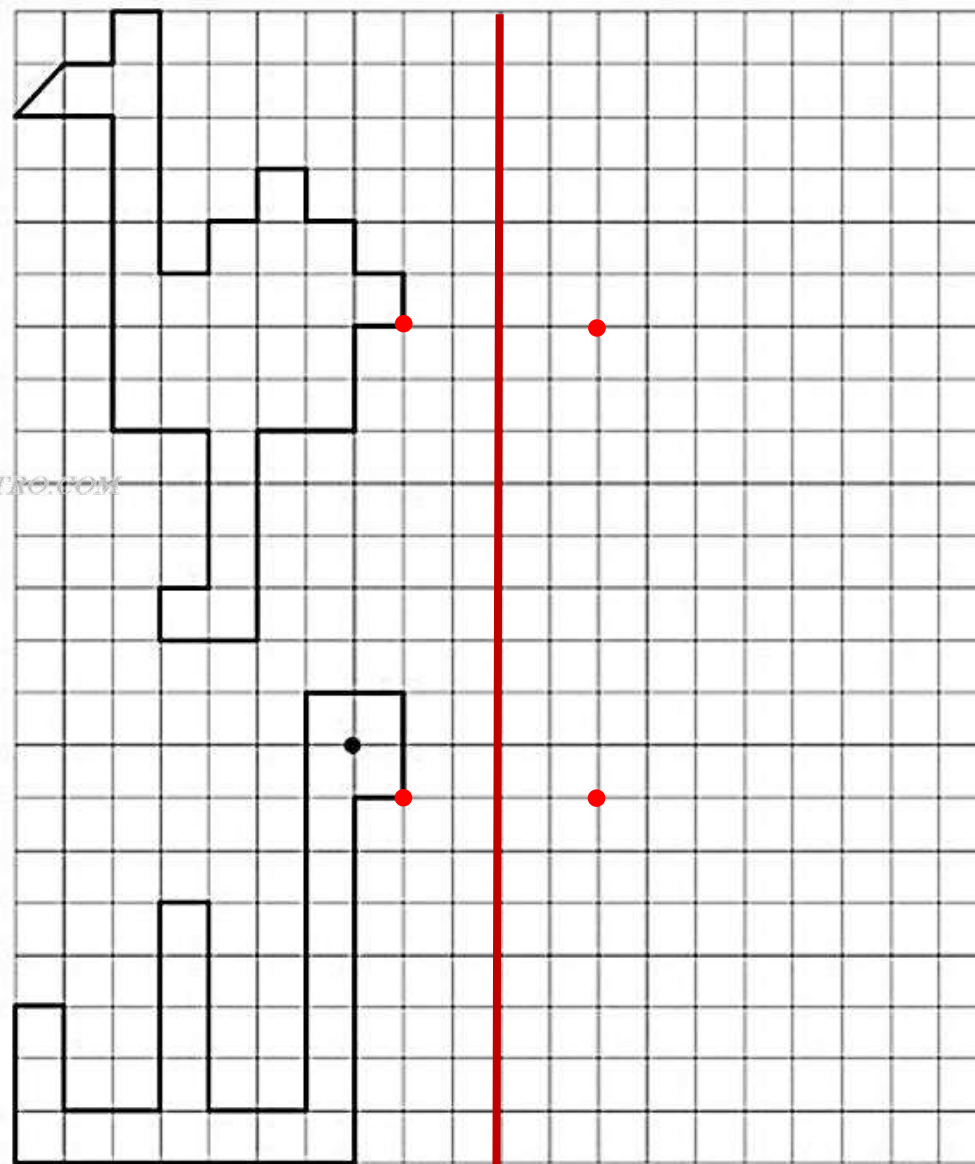
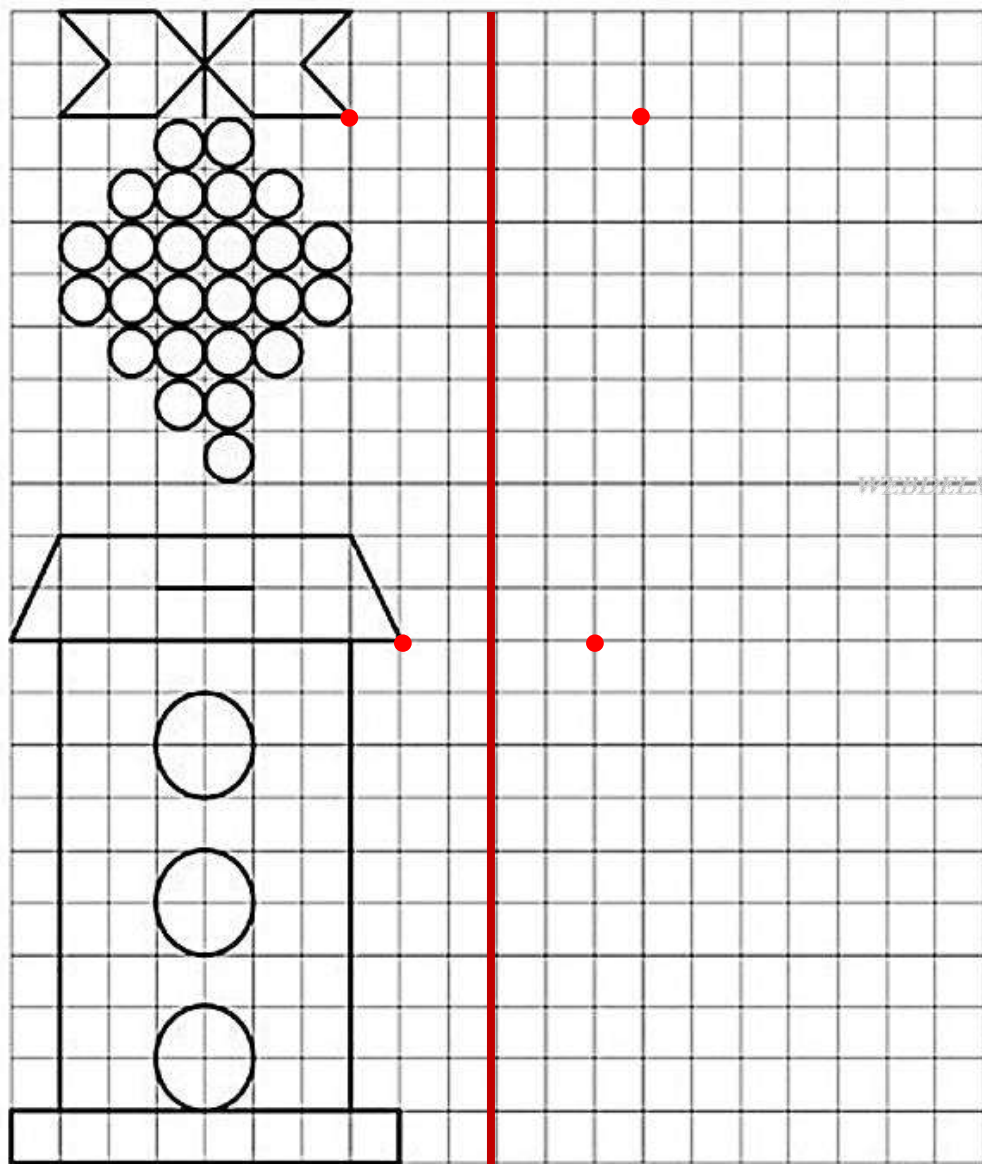
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

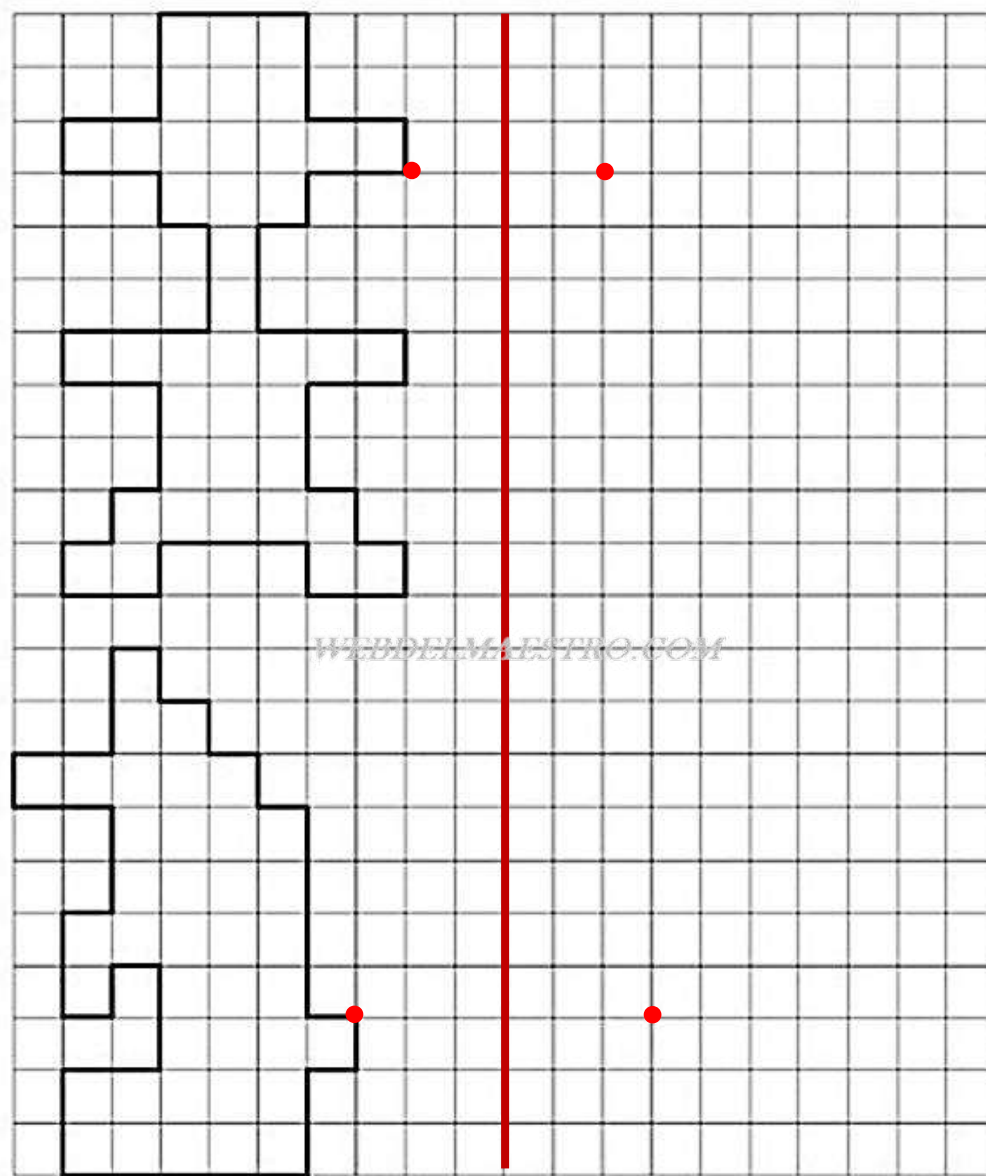
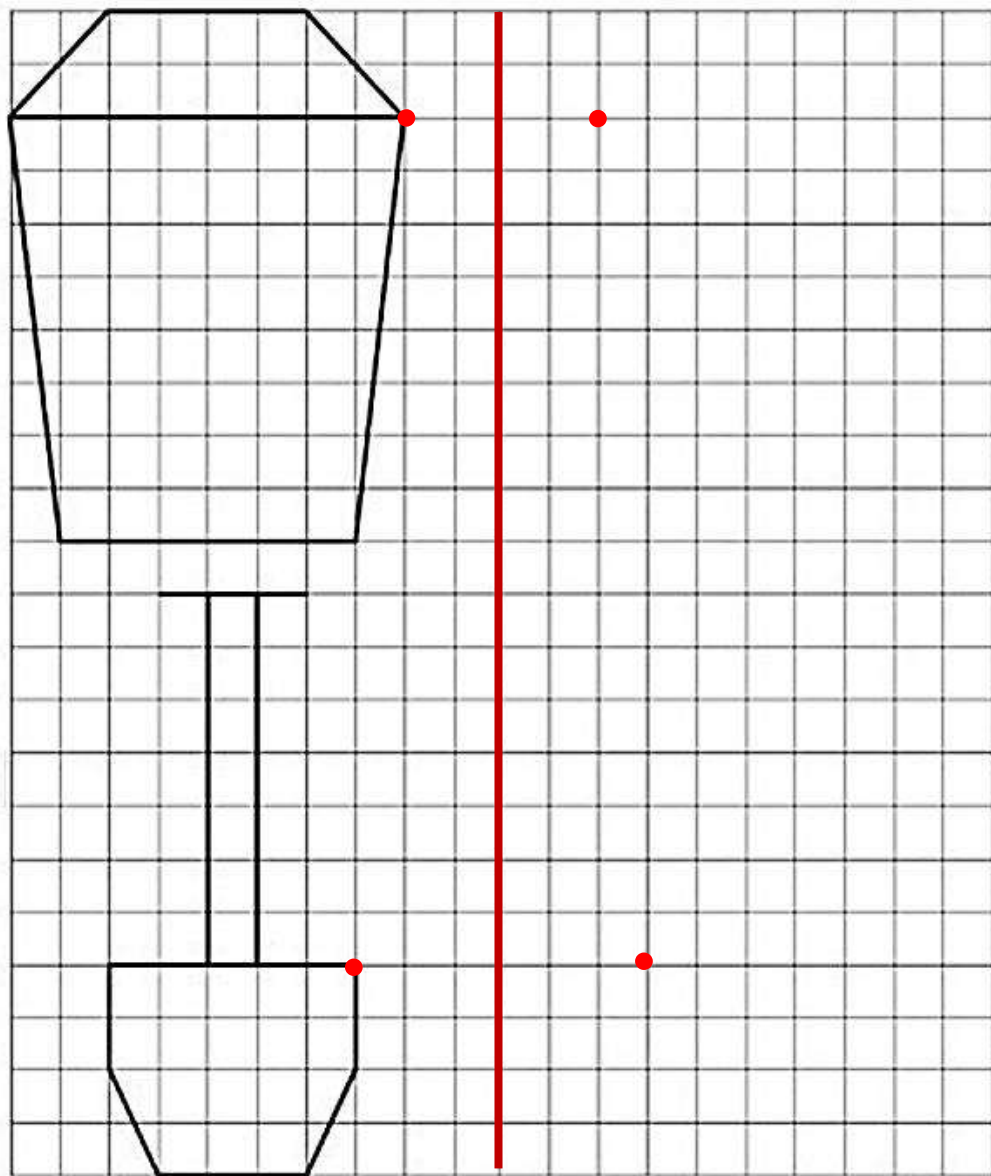
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

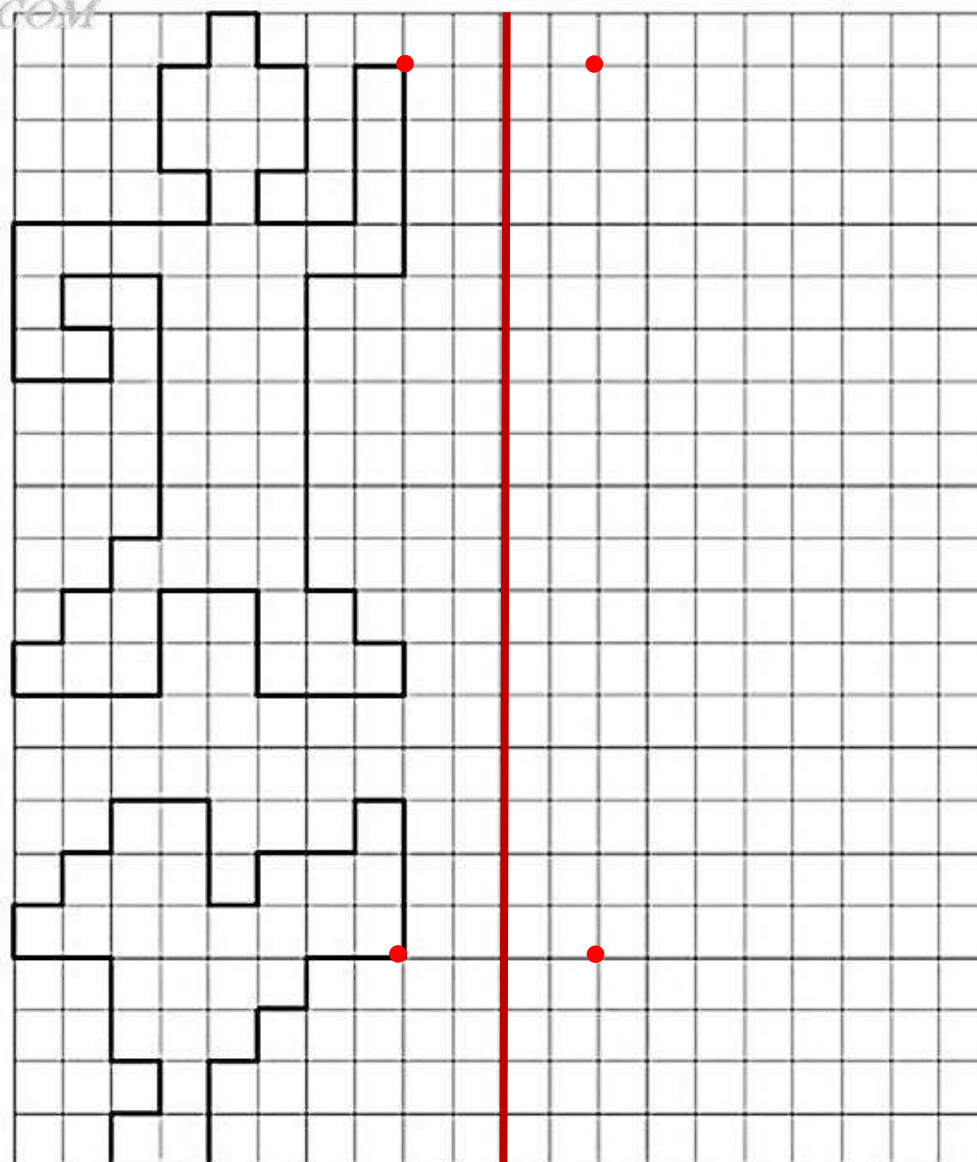
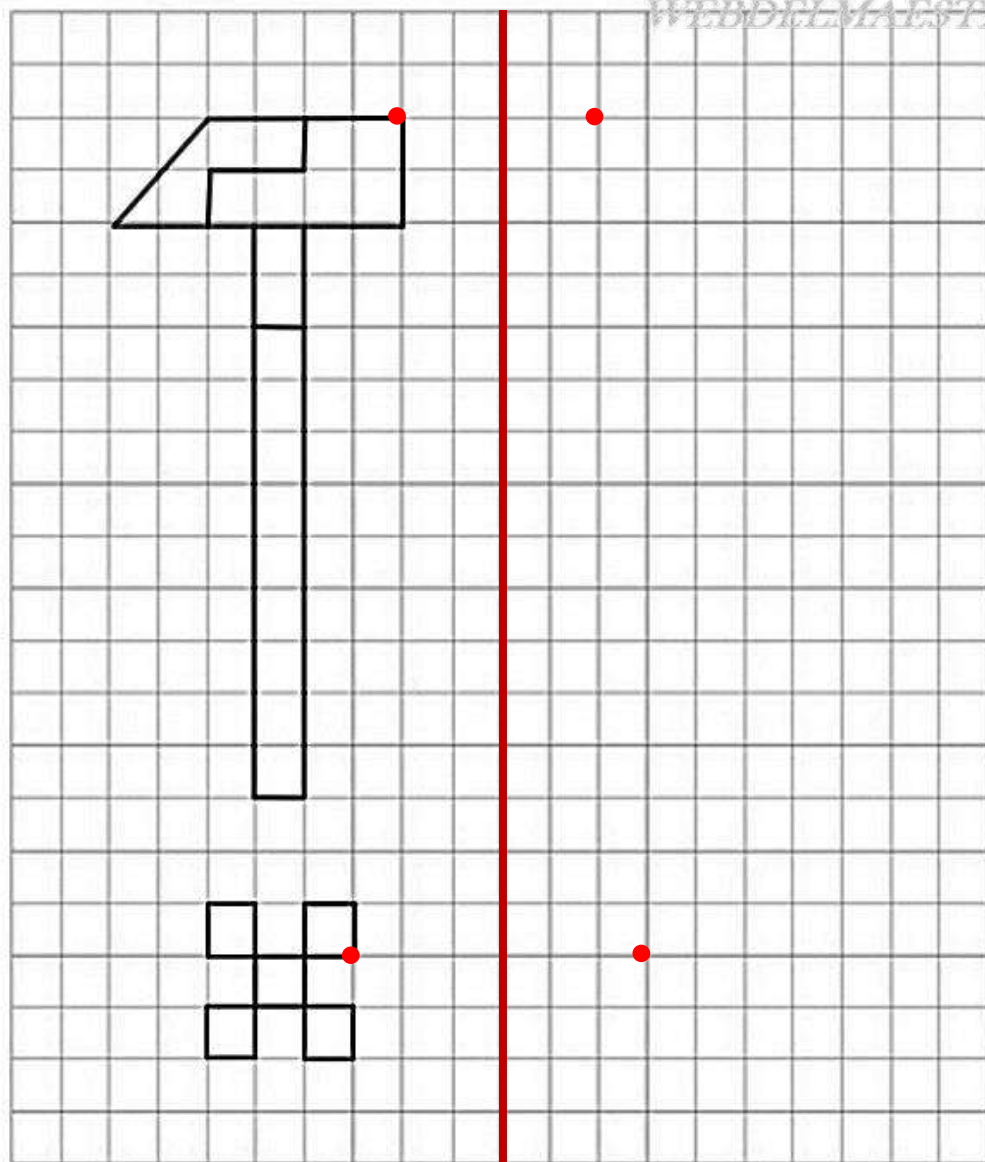


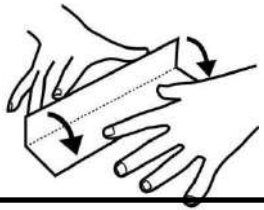
Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

WEBDELMAESTRO.COM





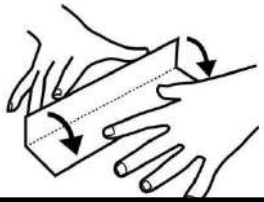
*Dobla cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



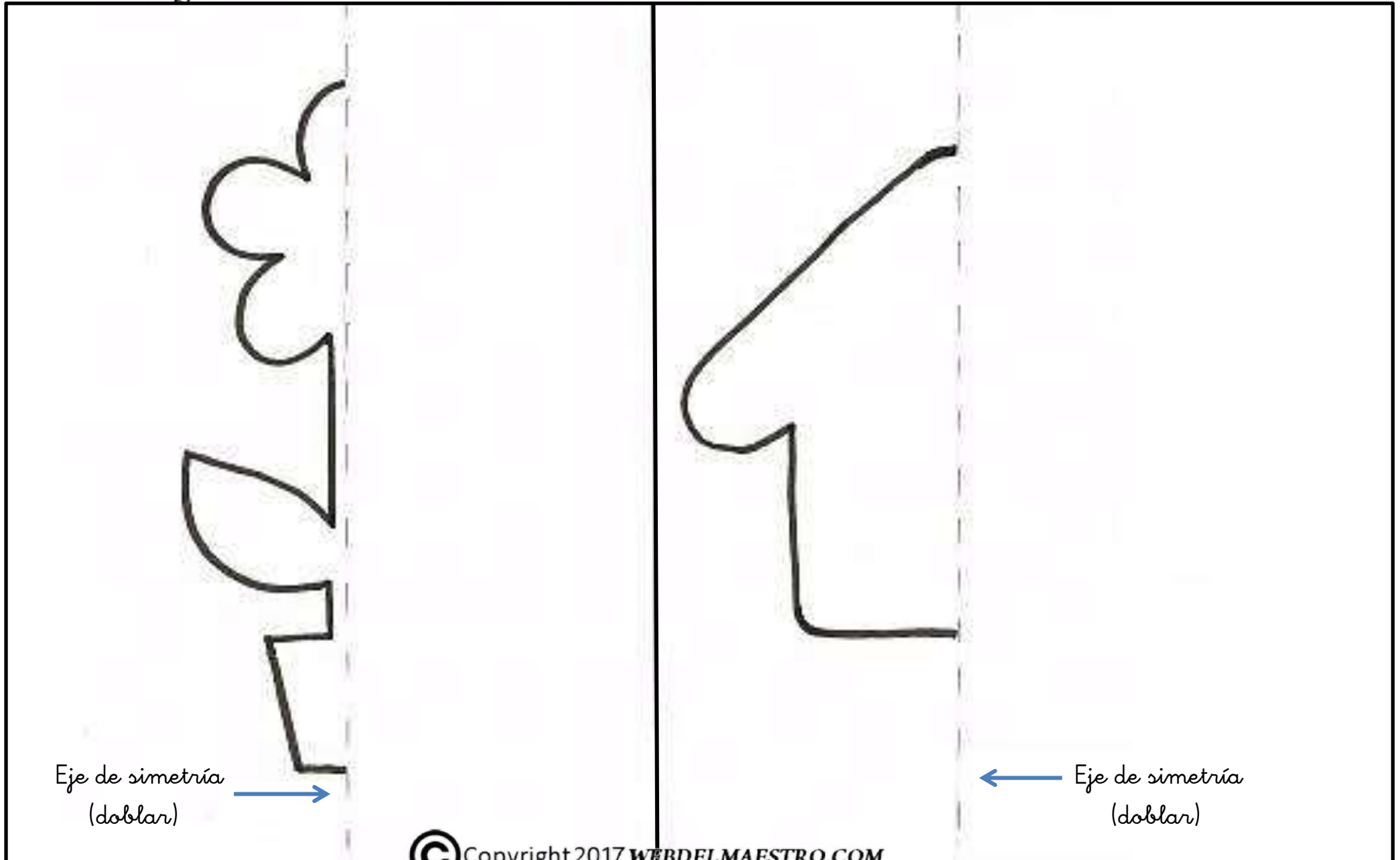
Eje de simetría →
(doblar)

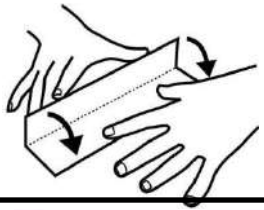


← Eje de simetría
(doblar)

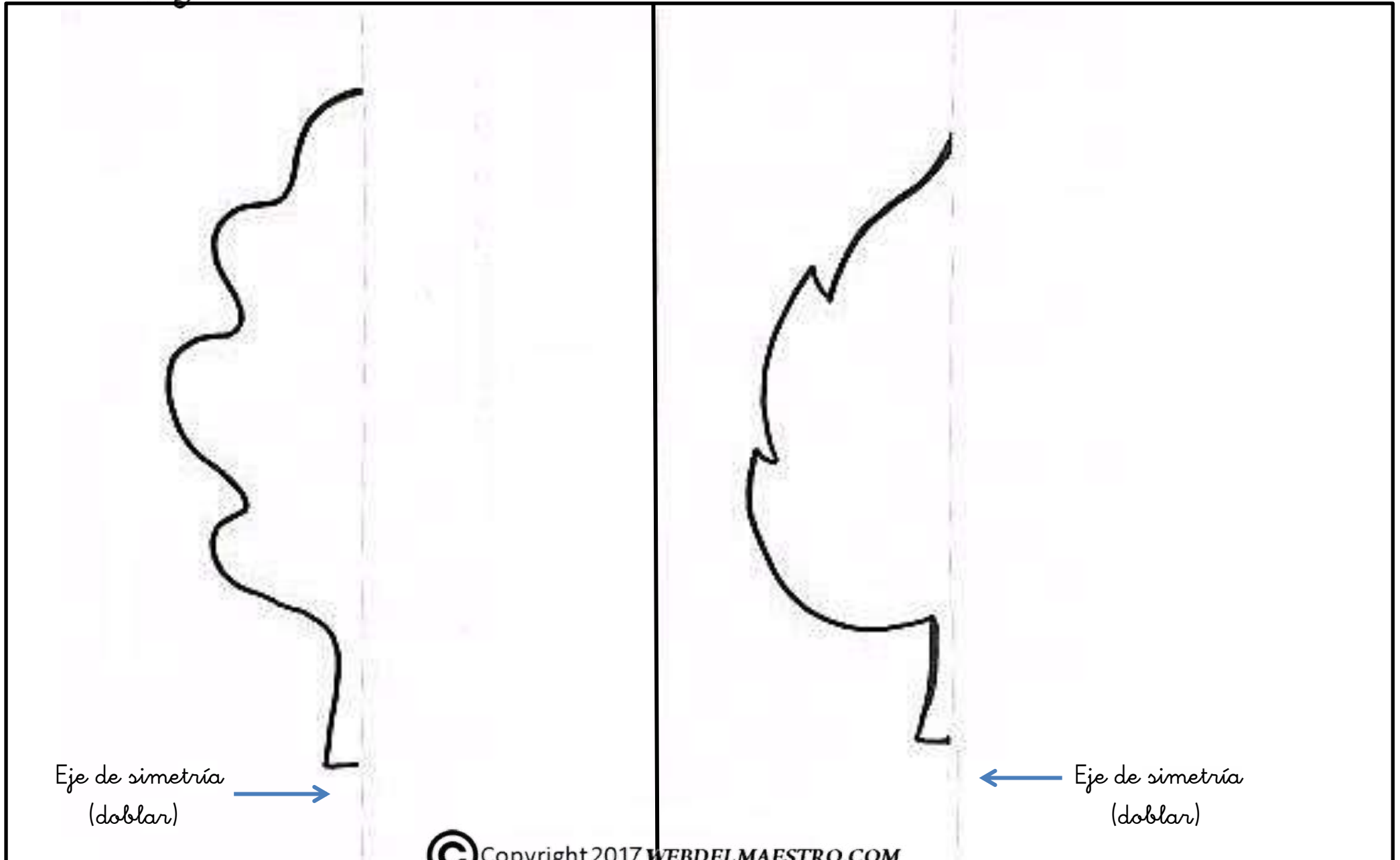


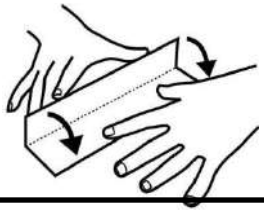
*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



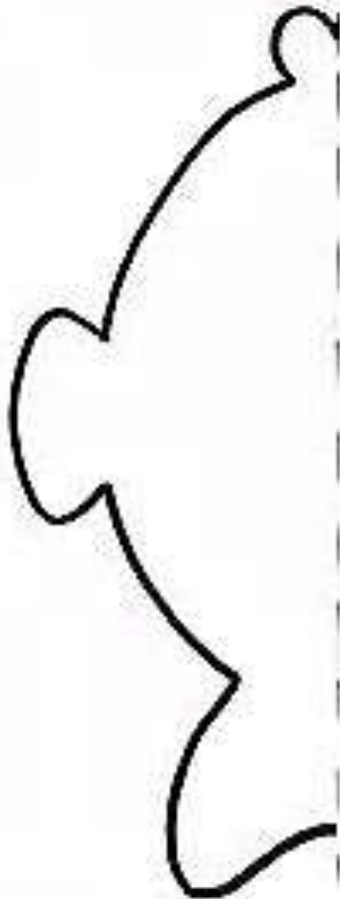


*Dobla cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*

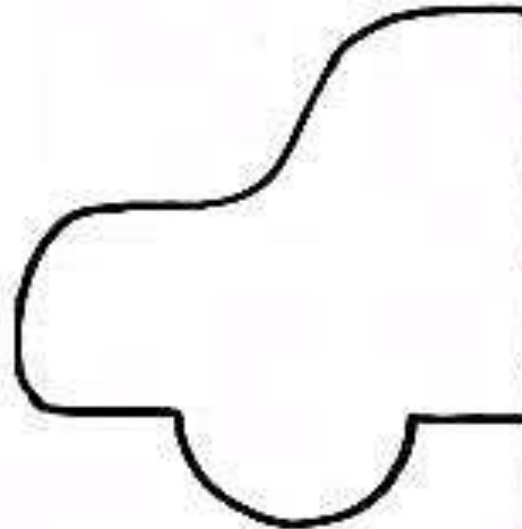




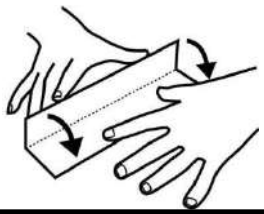
*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



Eje de simetría →
(doblar)



← Eje de simetría
(doblar)



*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*

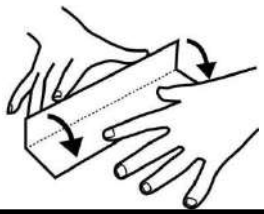


Eje de simetría
(doblar) →

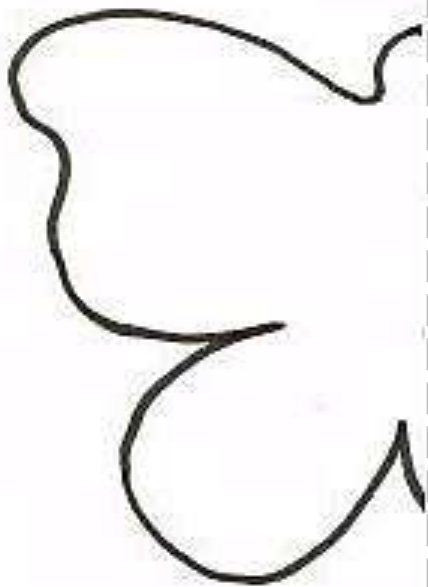


← Eje de simetría
(doblar)

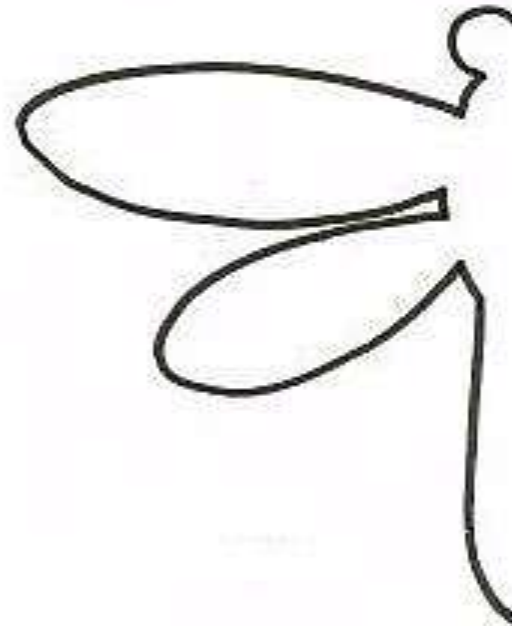




*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



Eje de simetría →
(doblar)



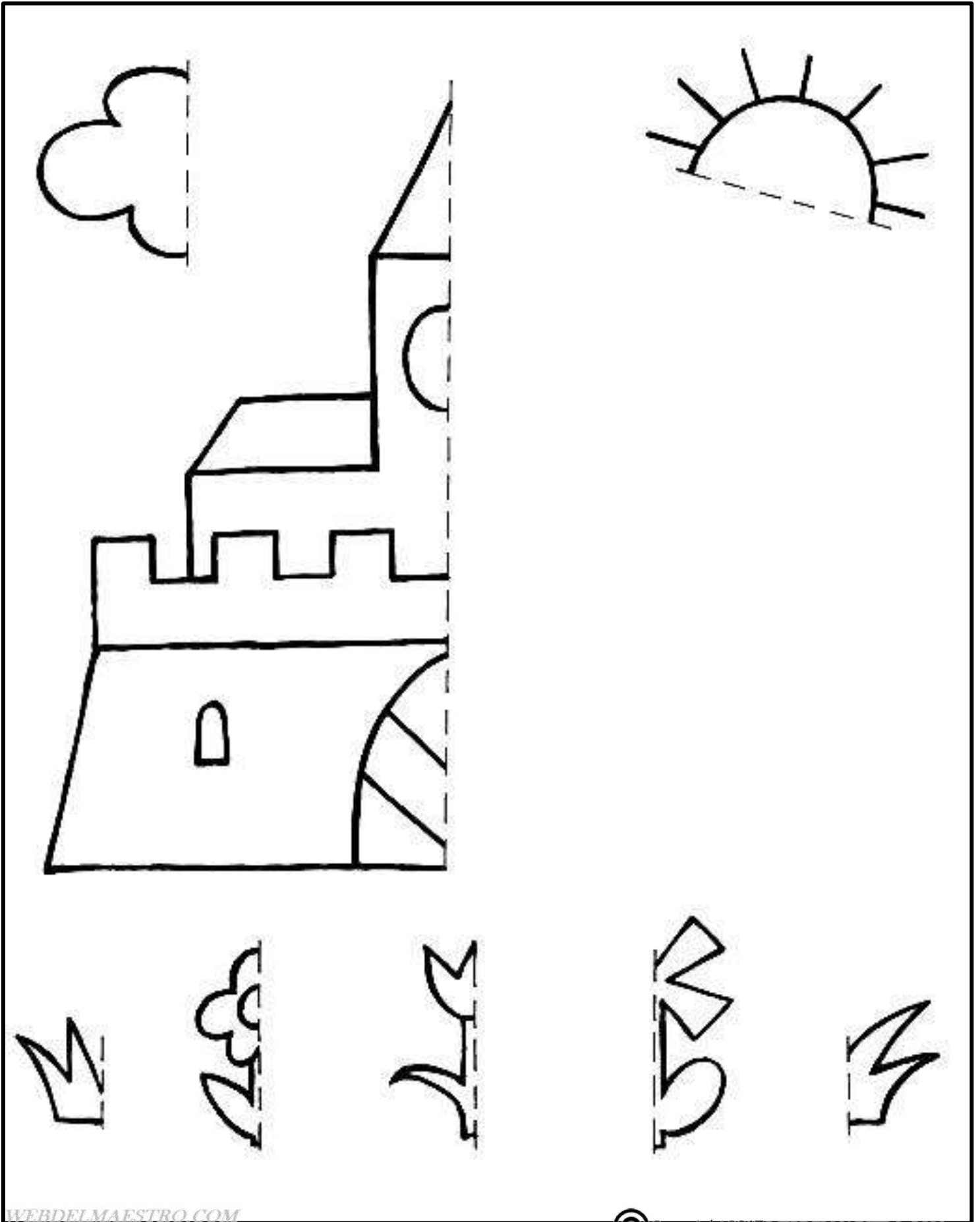
← Eje de simetría
(doblar)



NOMBRE:

FECHA:

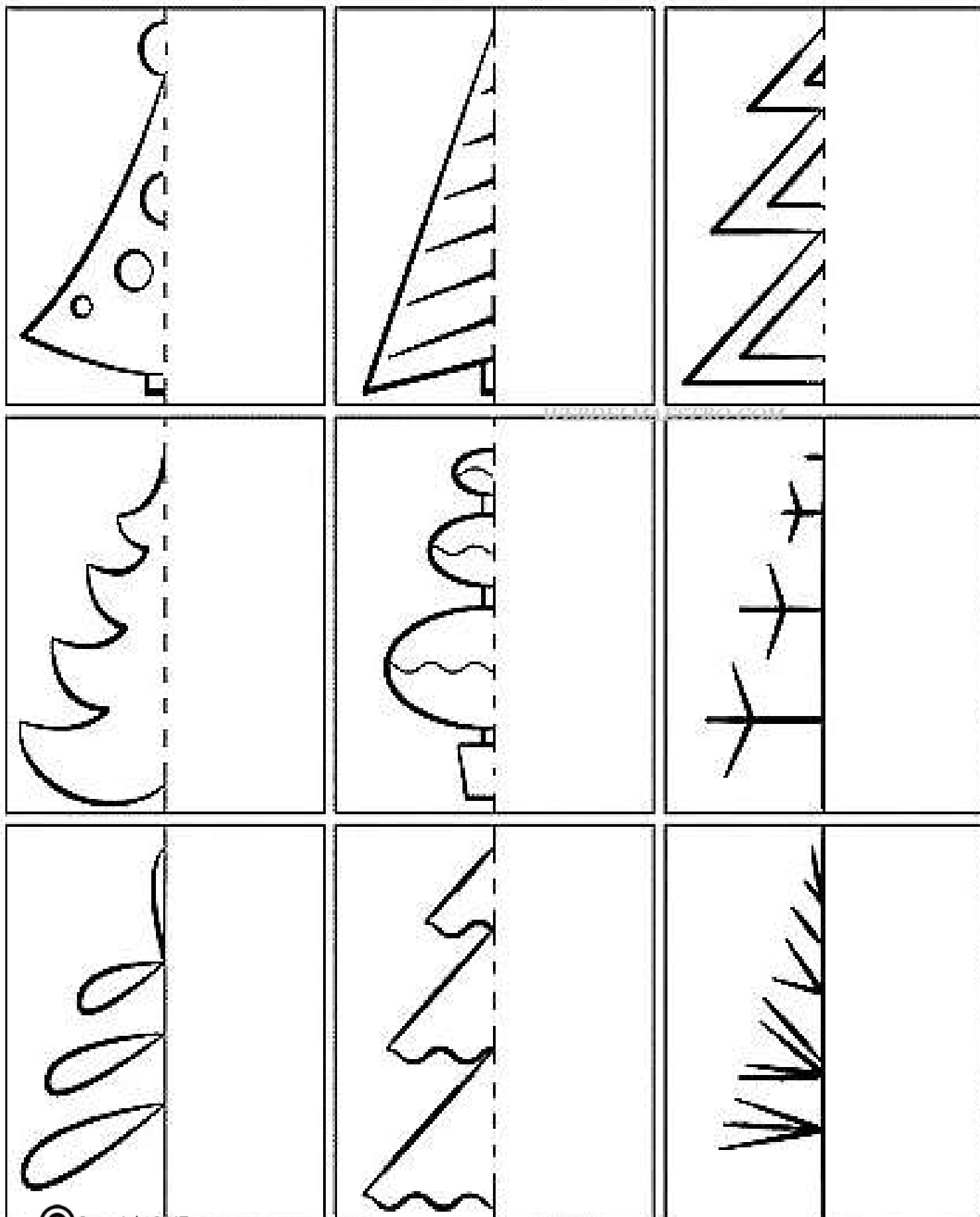
Dibuja las partes simétricas que faltan en este paisaje y colorea el dibujo.



NOMBRE:

FECHA:

Dibuja las partes simétricas de estos árboles y coloréalos.



NOMBRE:

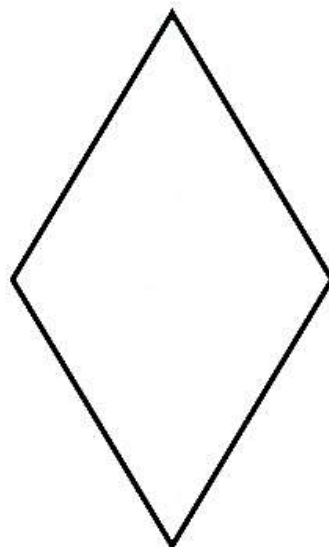
FECHA:

Dibuja todos los ejes de simetría de cada figura.

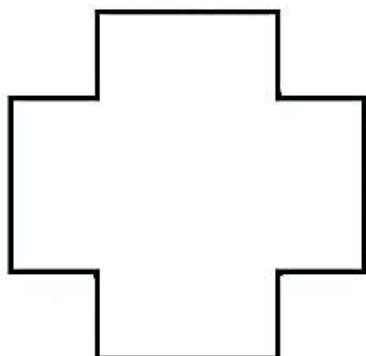
1)



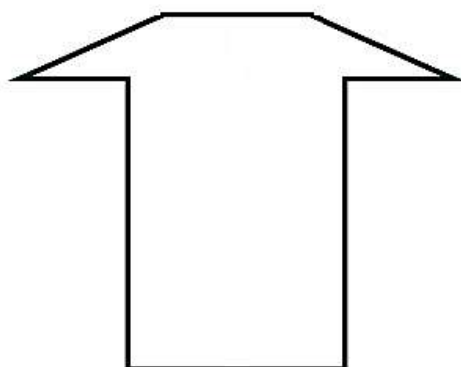
2)



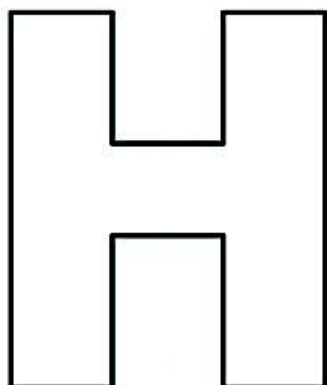
3)



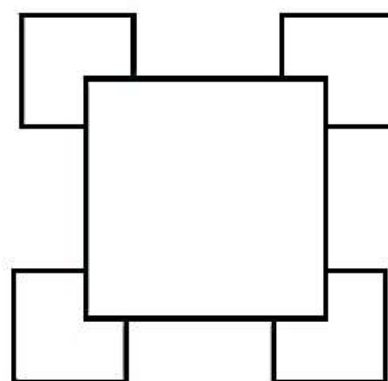
4)



5)

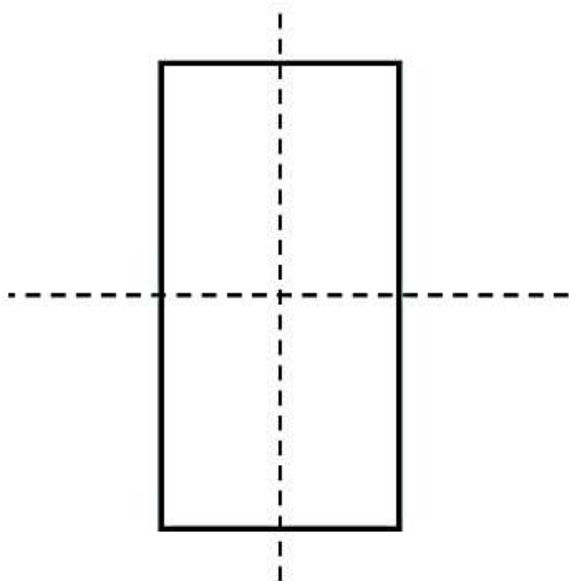


6)

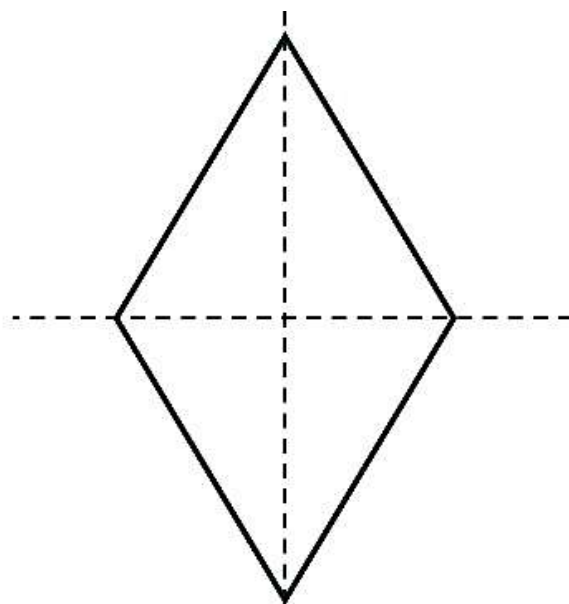


Soluciones:

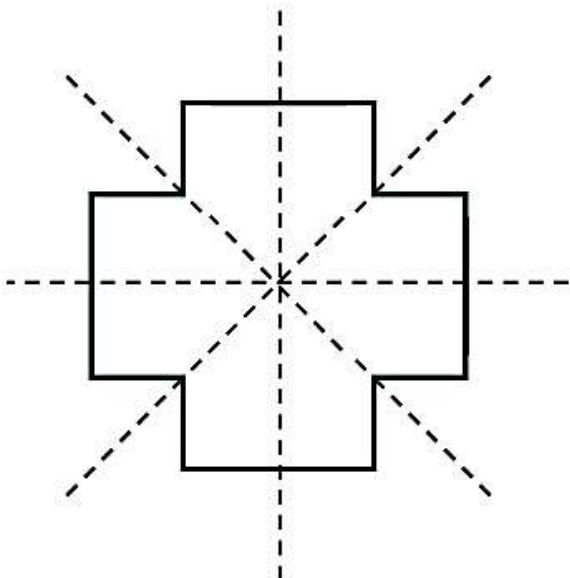
1)



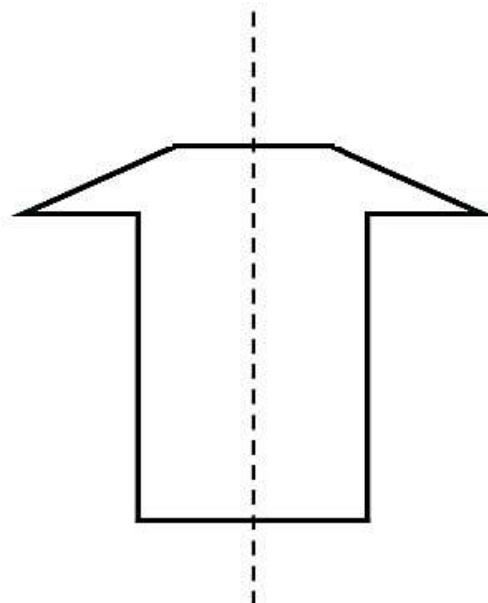
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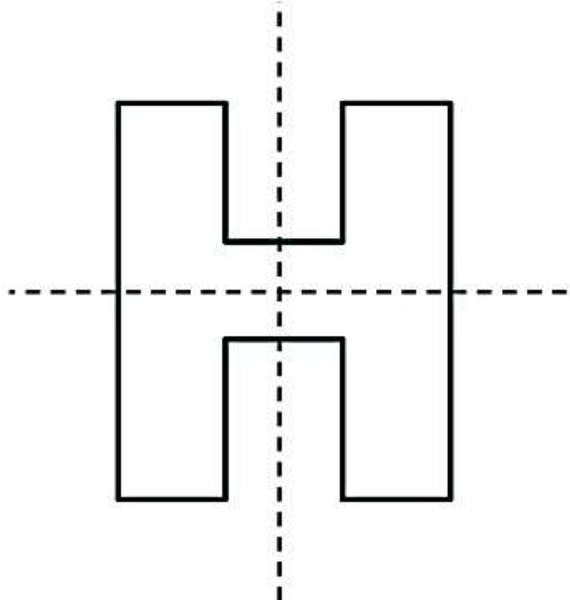
3)



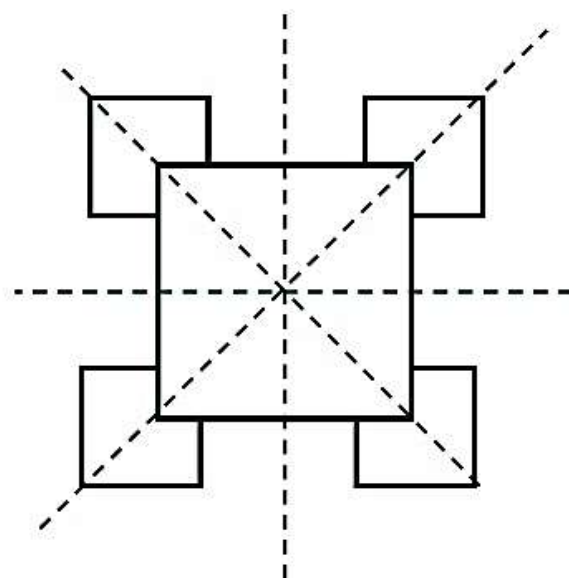
4)



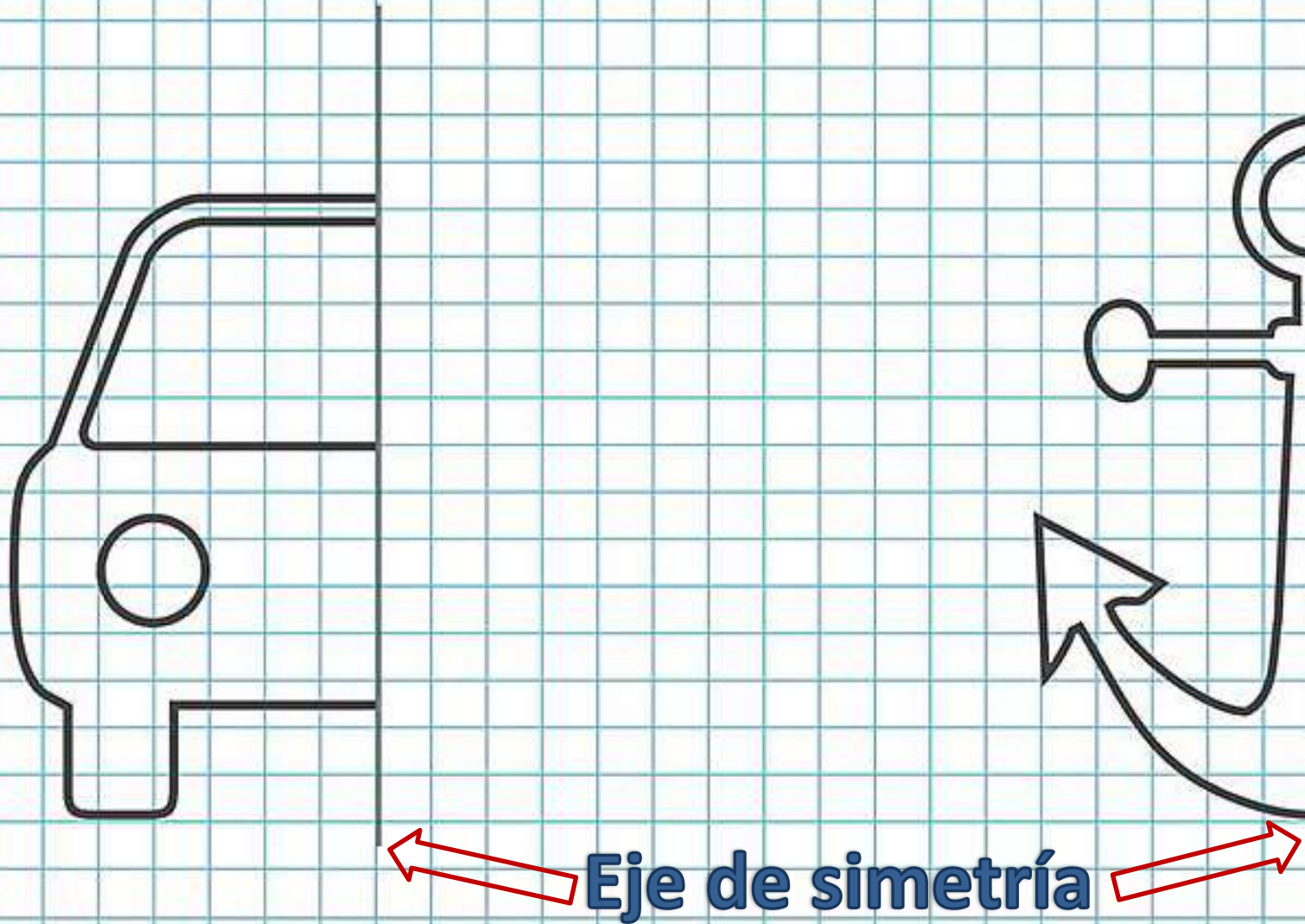
5)



6)



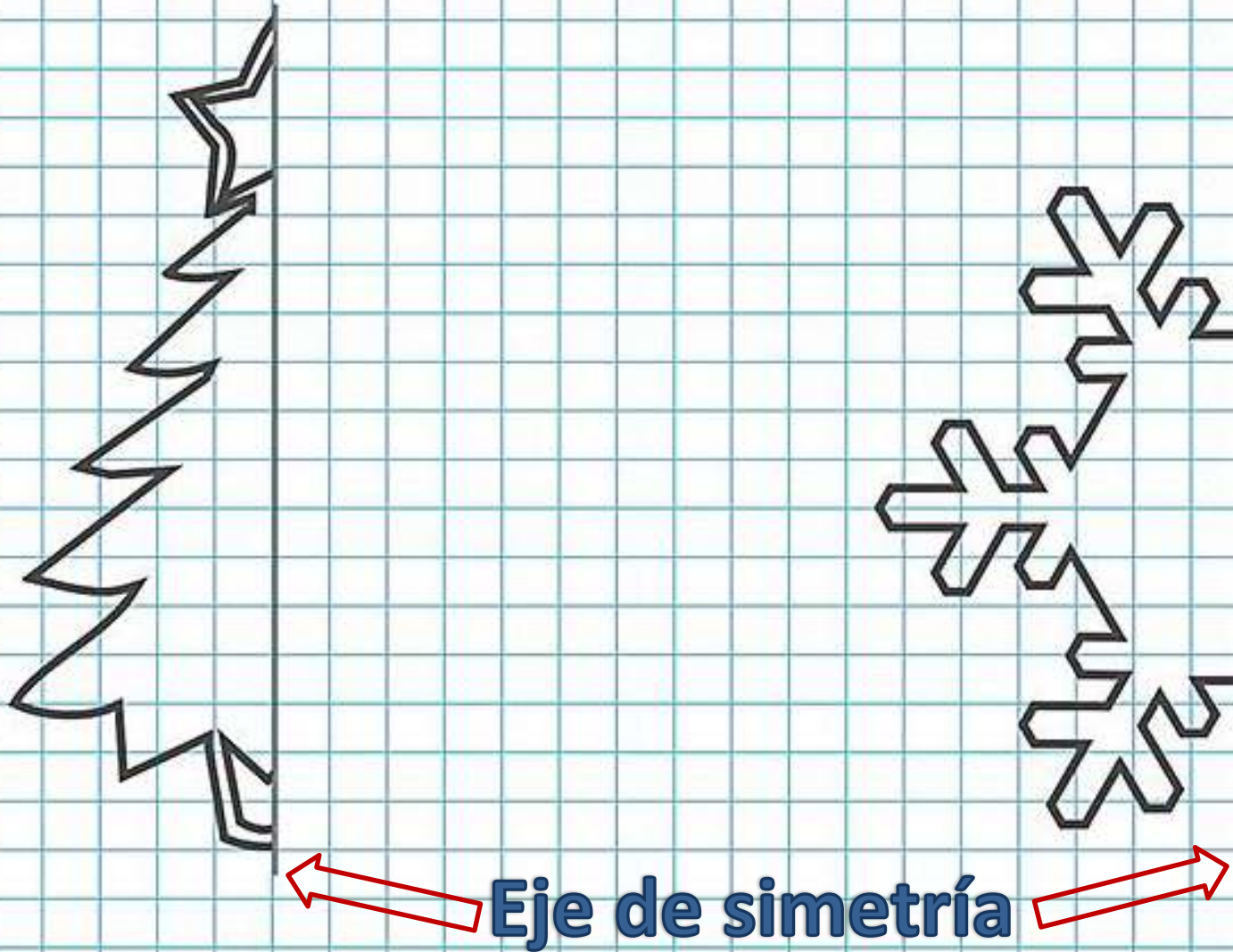
Dibuja las partes simétricas



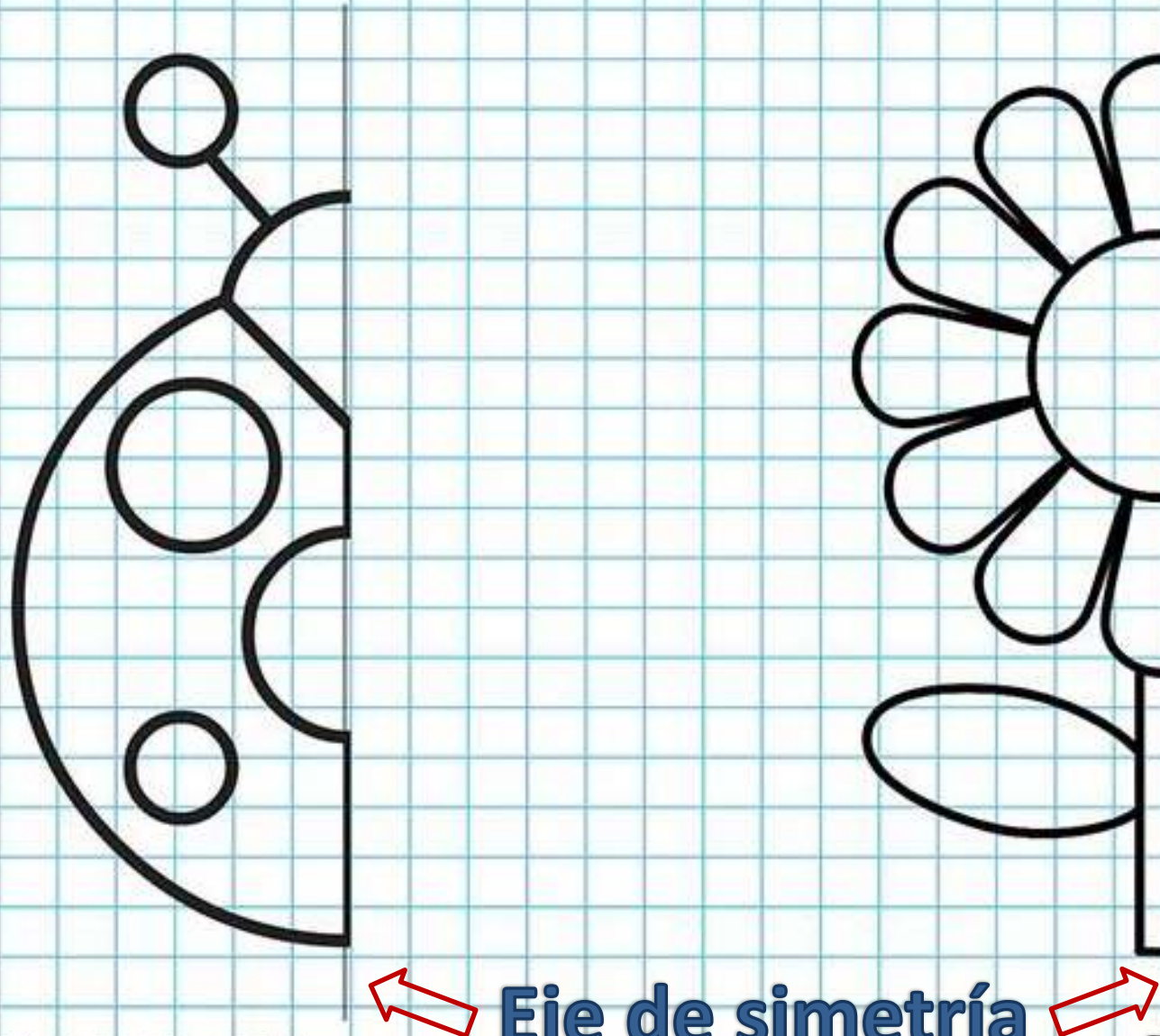
Dibuja las partes simétricas



Dibuja las partes simétricas

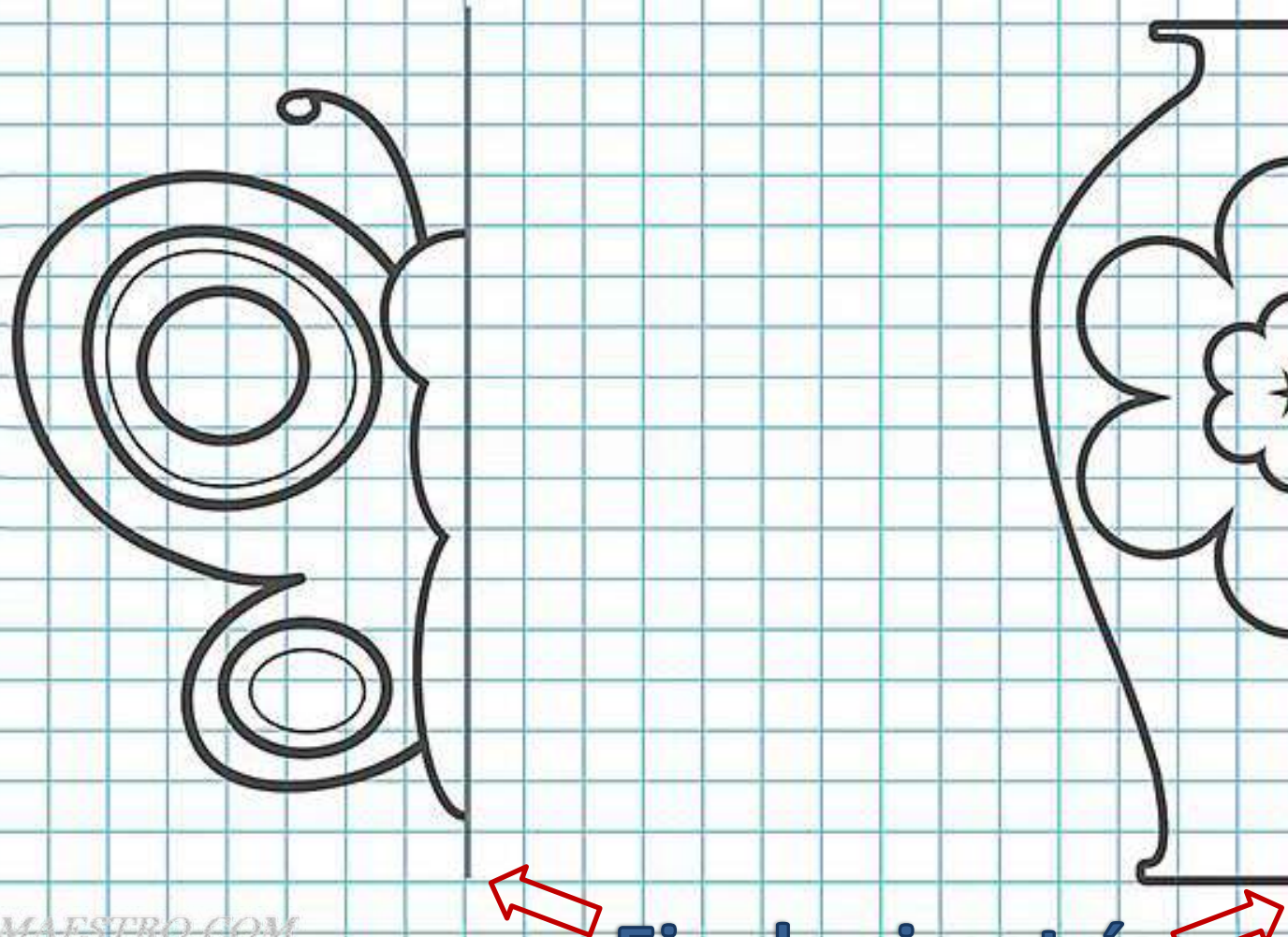


Dibuja las partes simétricas



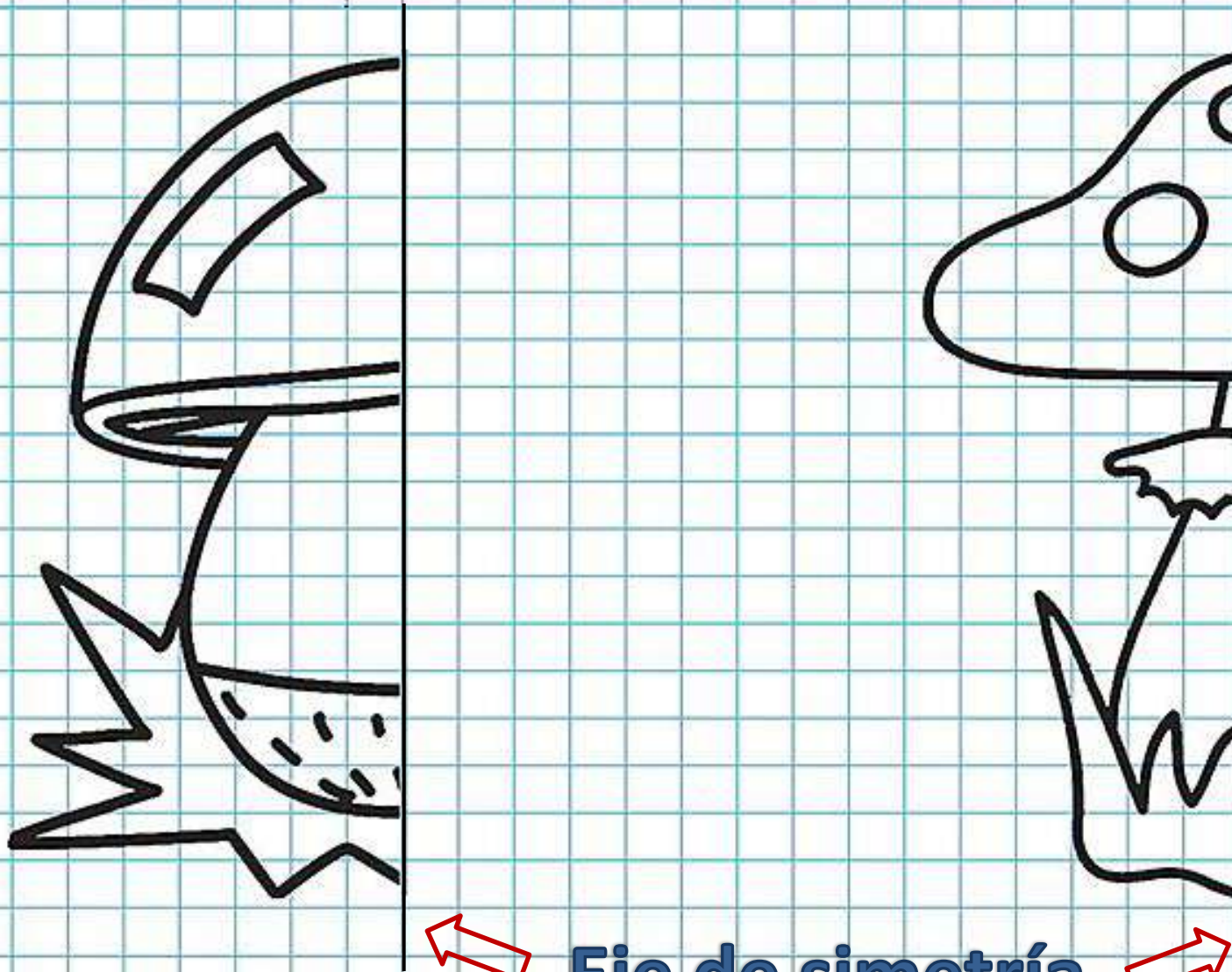
← Eje de simetría →

Dibuja las partes simétricas



Eje de simetría

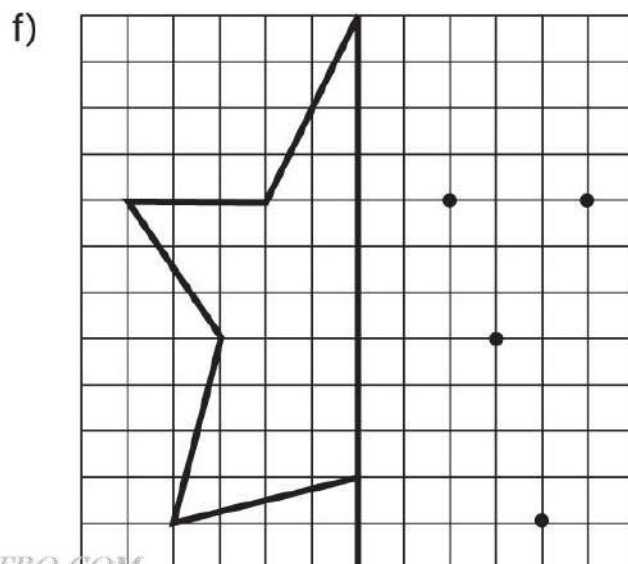
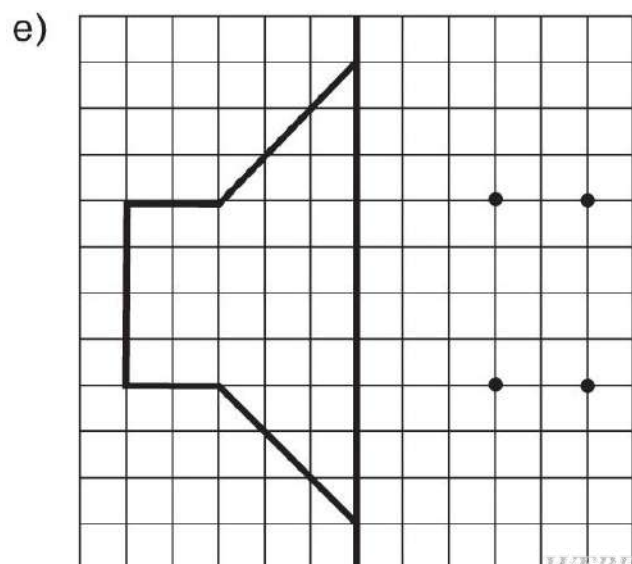
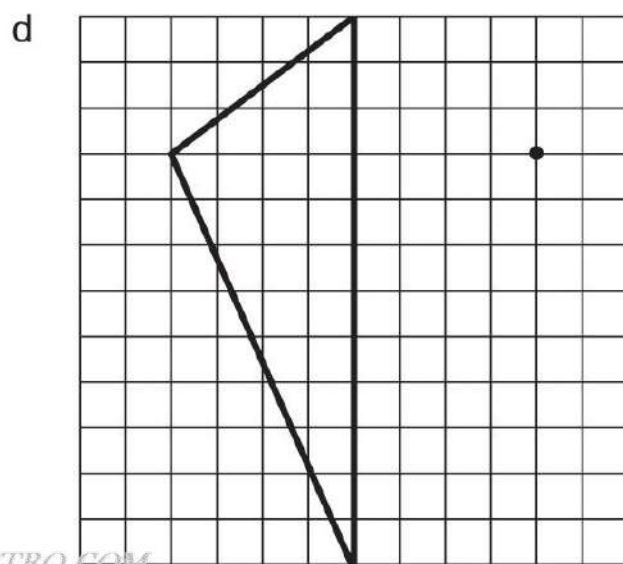
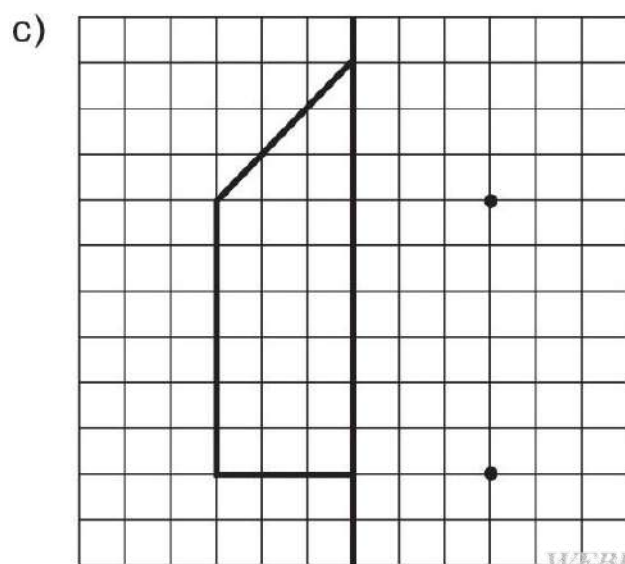
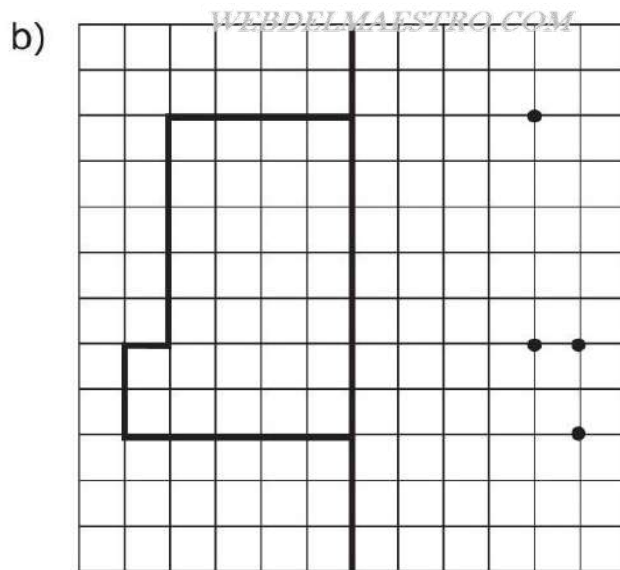
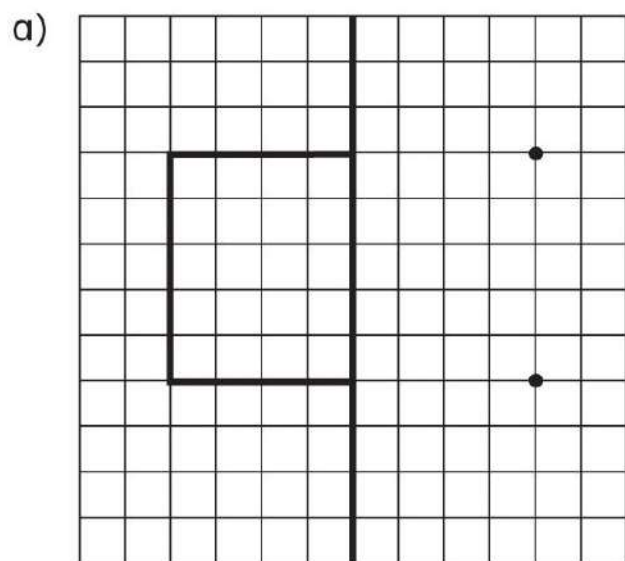
Dibuja las partes simétricas



Eje de simetría



DIBUJA LAS SIMETRÍAS

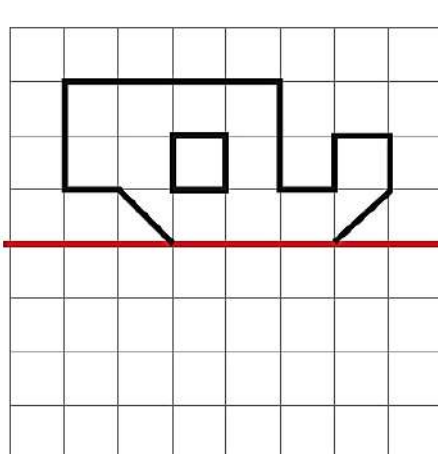
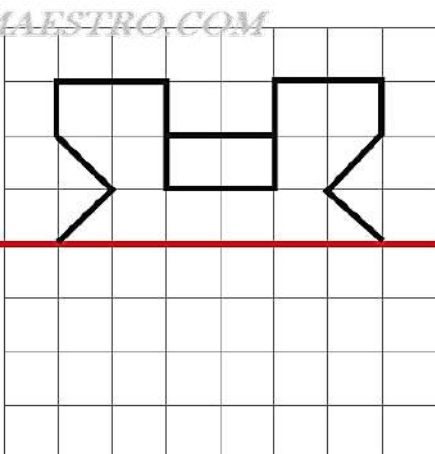
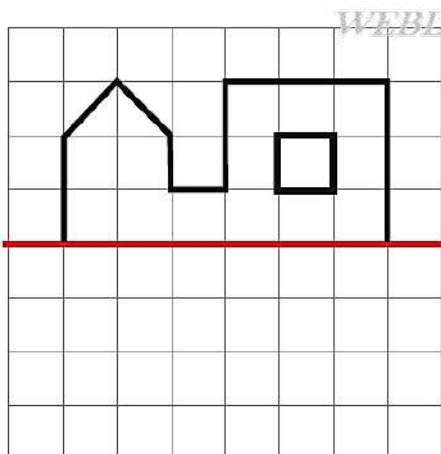
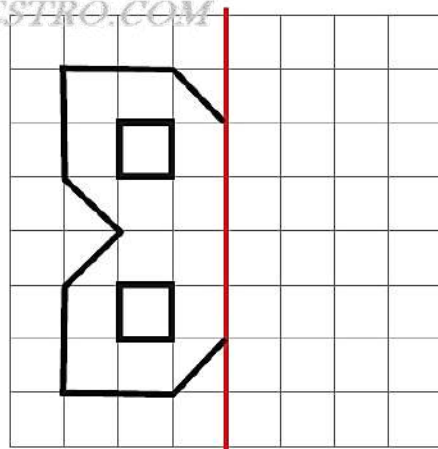
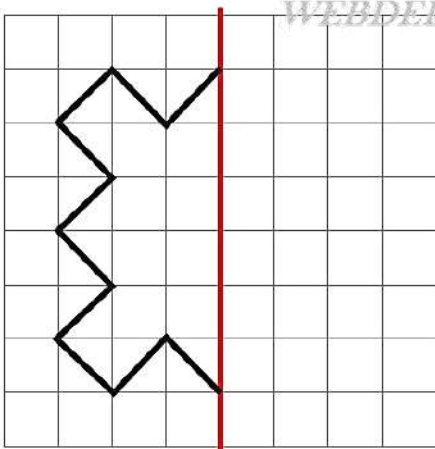
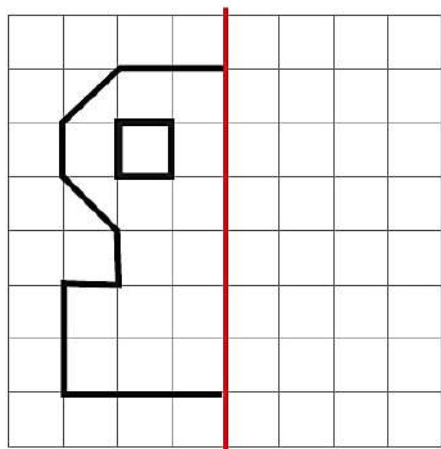
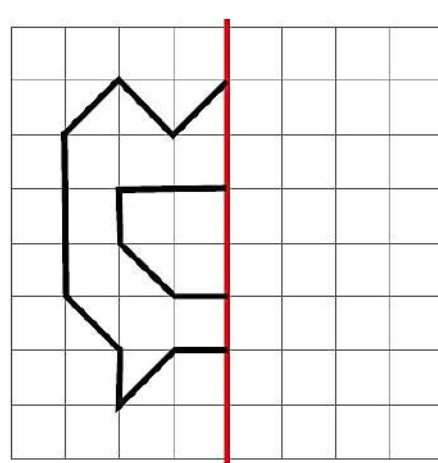
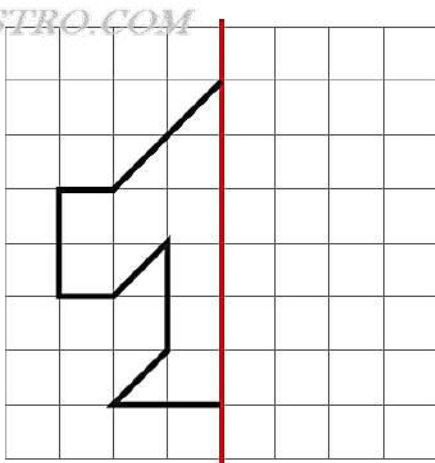
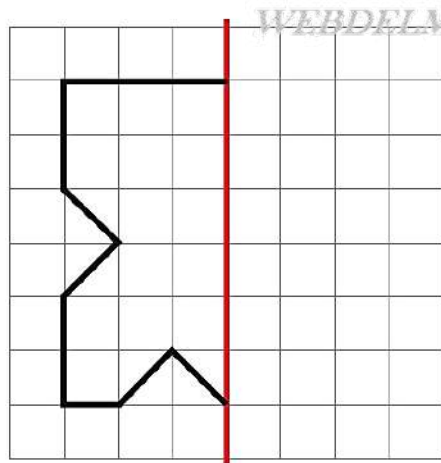


NOMBRE:

FECHA:

RECUERDA: Una figura es **simétrica** si al doblar el papel por el **eje de simetría**, las dos mitades de la figura coinciden.

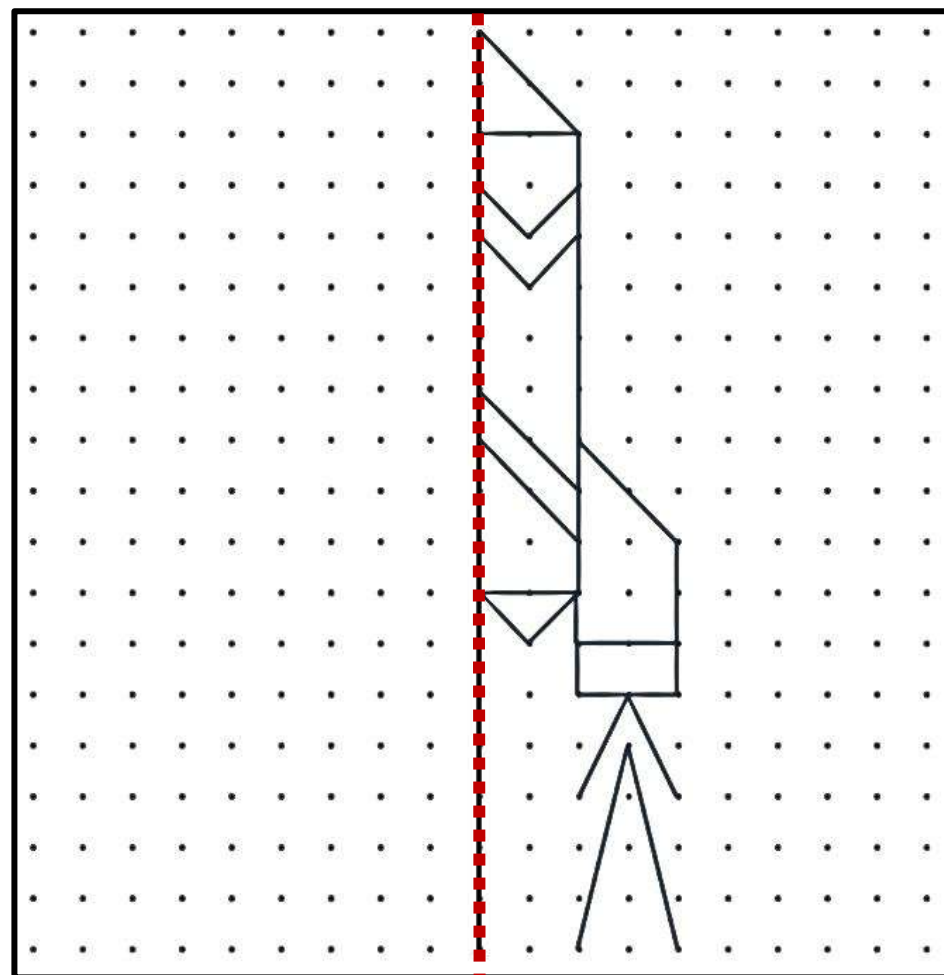
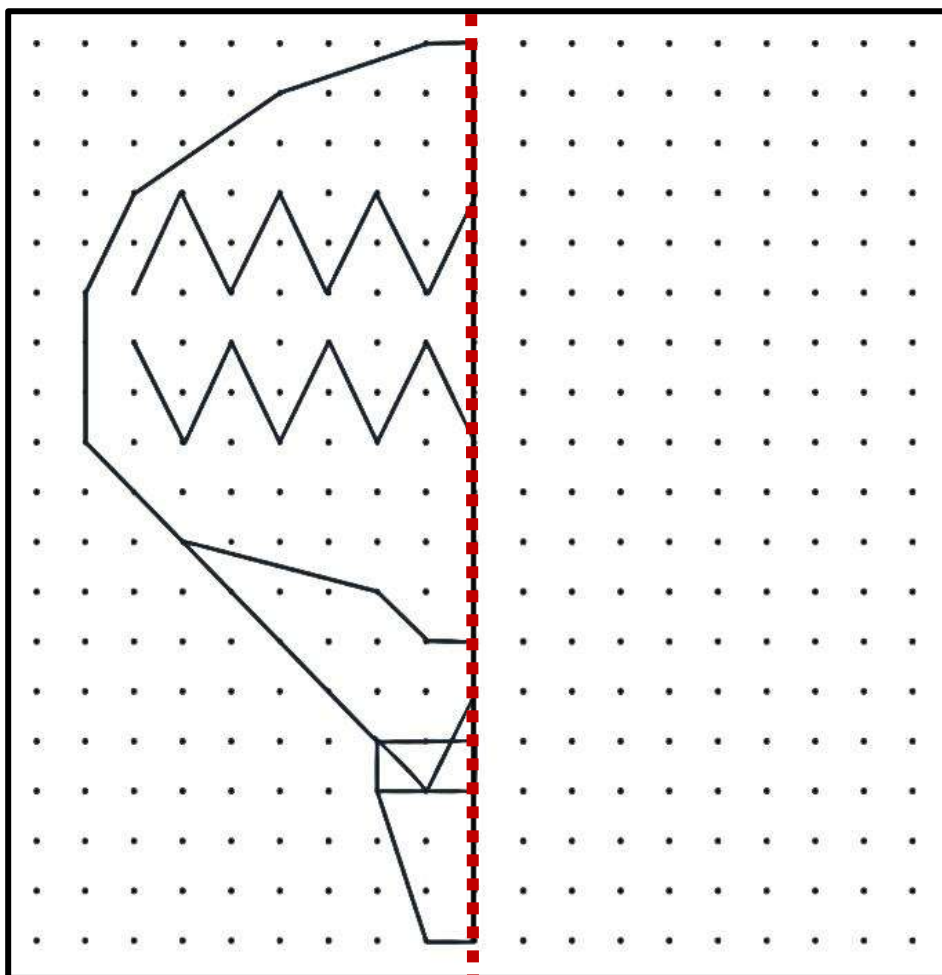
DIBUJA LAS SIMETRÍAS



NOMBRE:

FECHA:

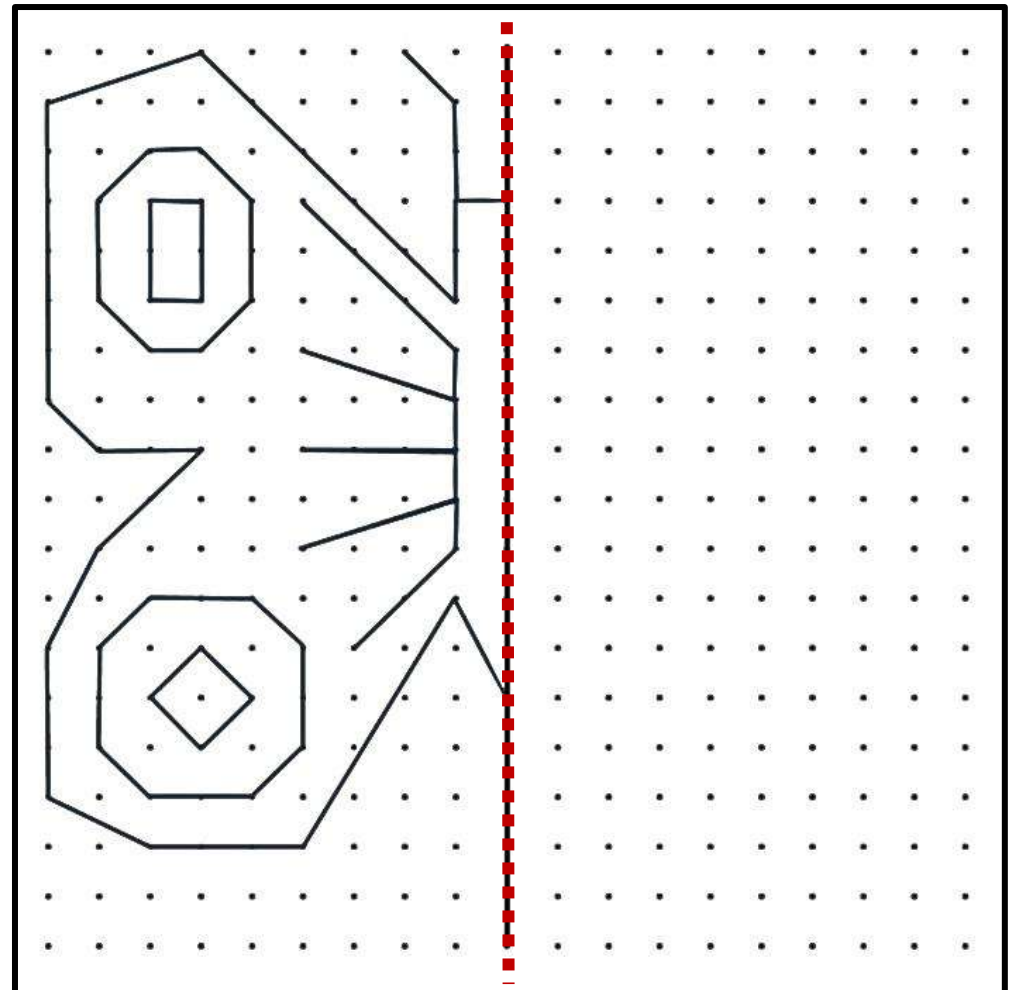
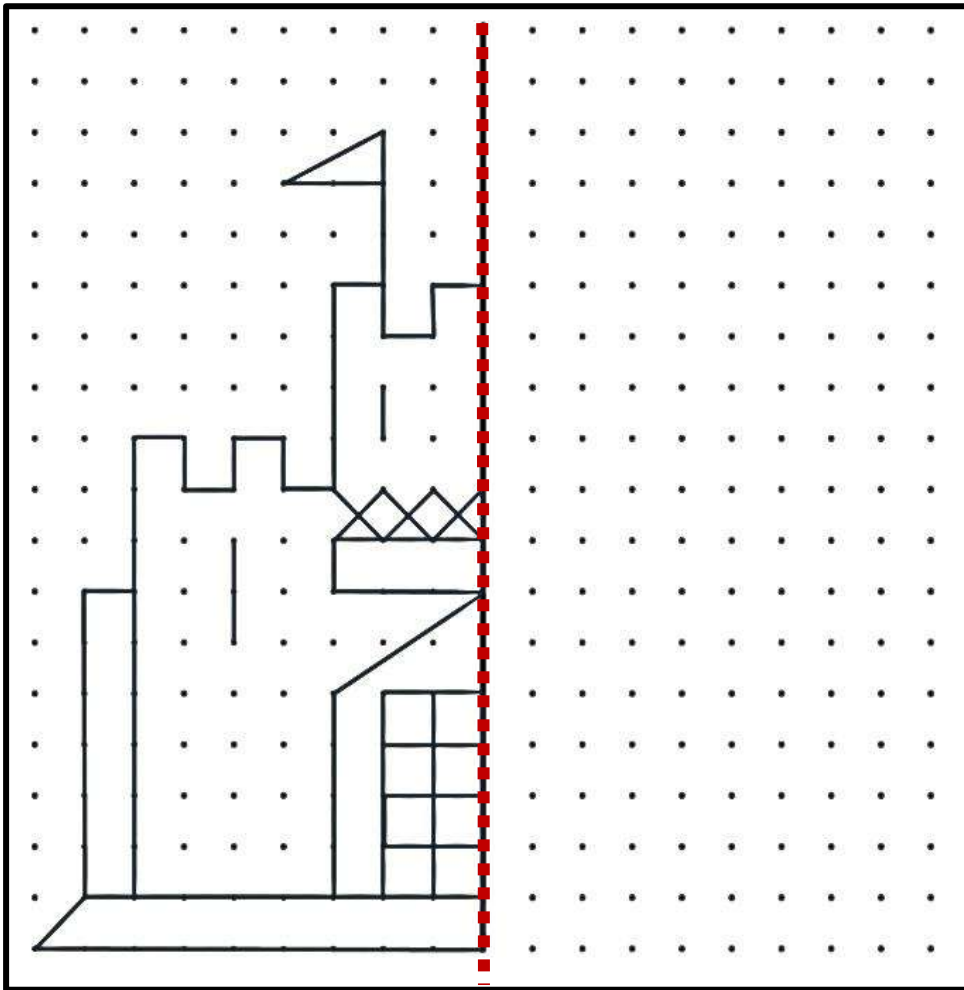
DIBUJA LAS SIMETRÍAS Y COLOREA LOS DIBUJOS



NOMBRE:

FECHA:

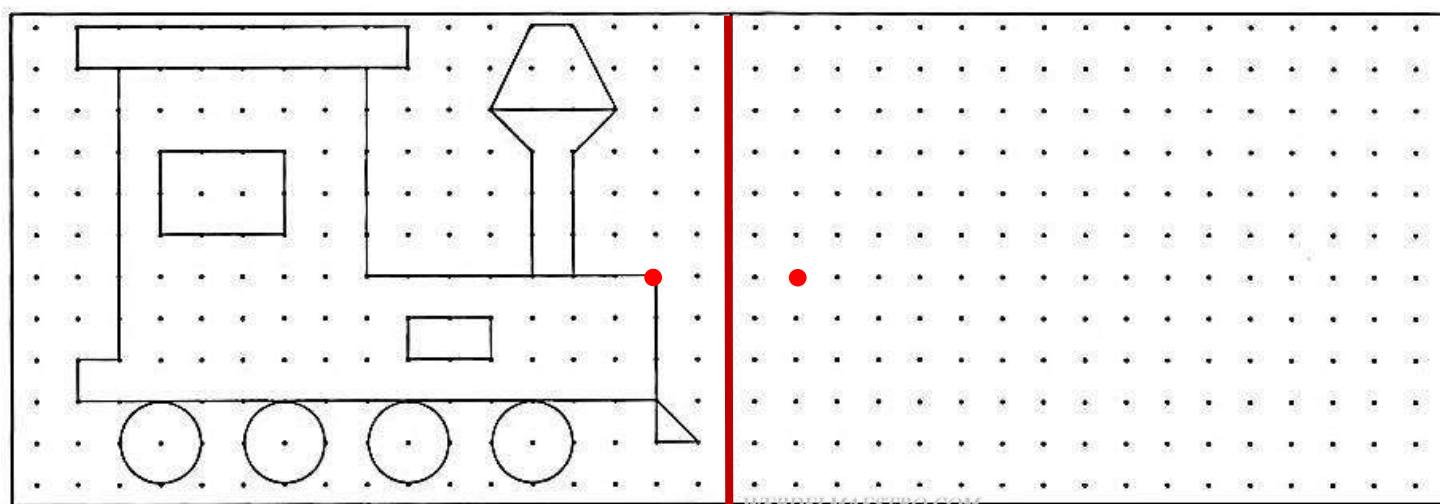
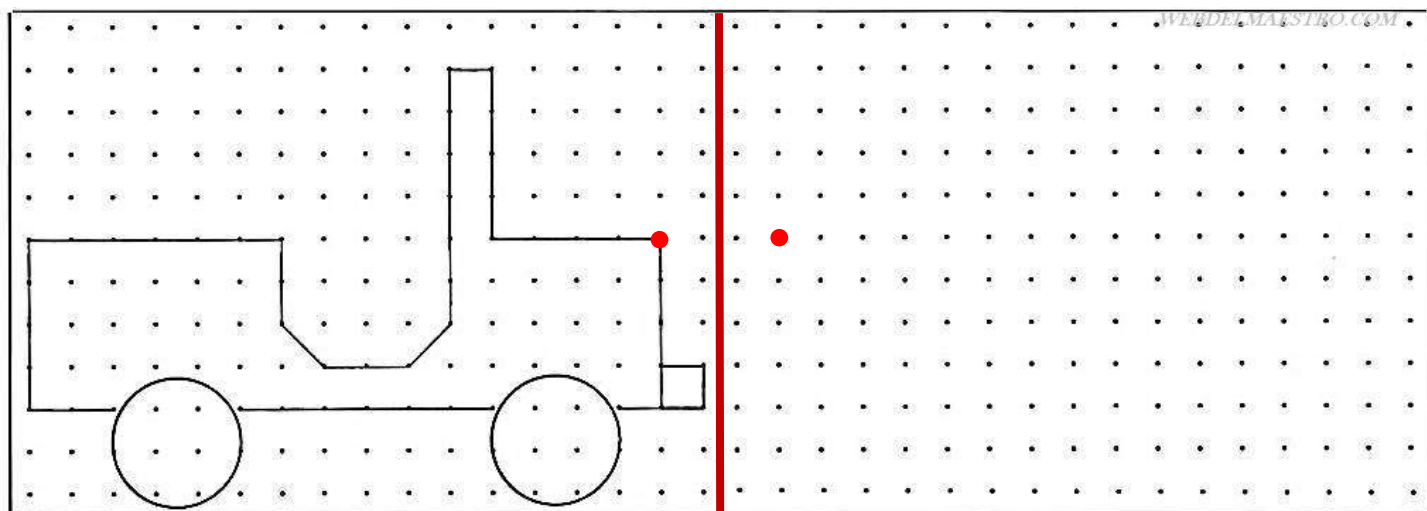
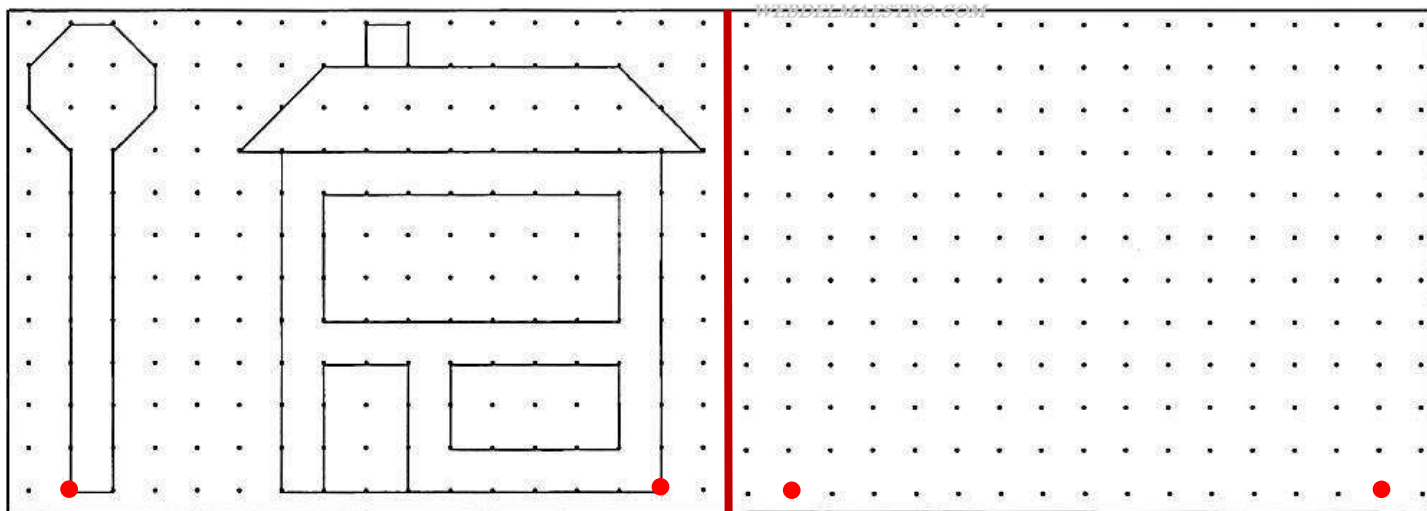
DIBUJA LAS SIMETRÍAS Y COLOREA LOS DIBUJOS



NOMBRE:

FECHA:

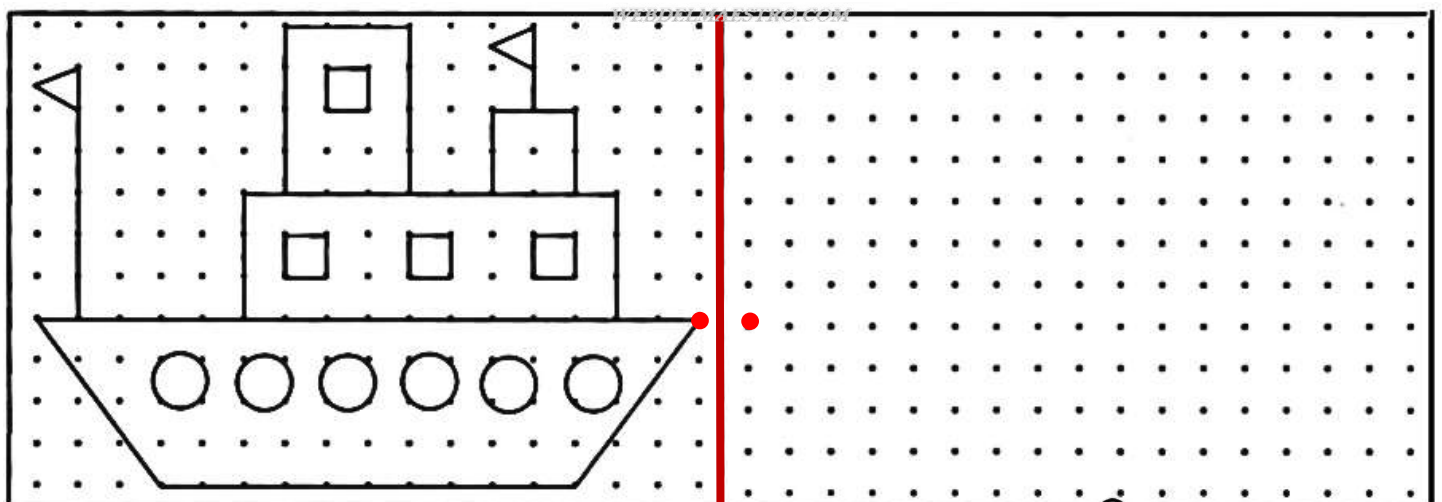
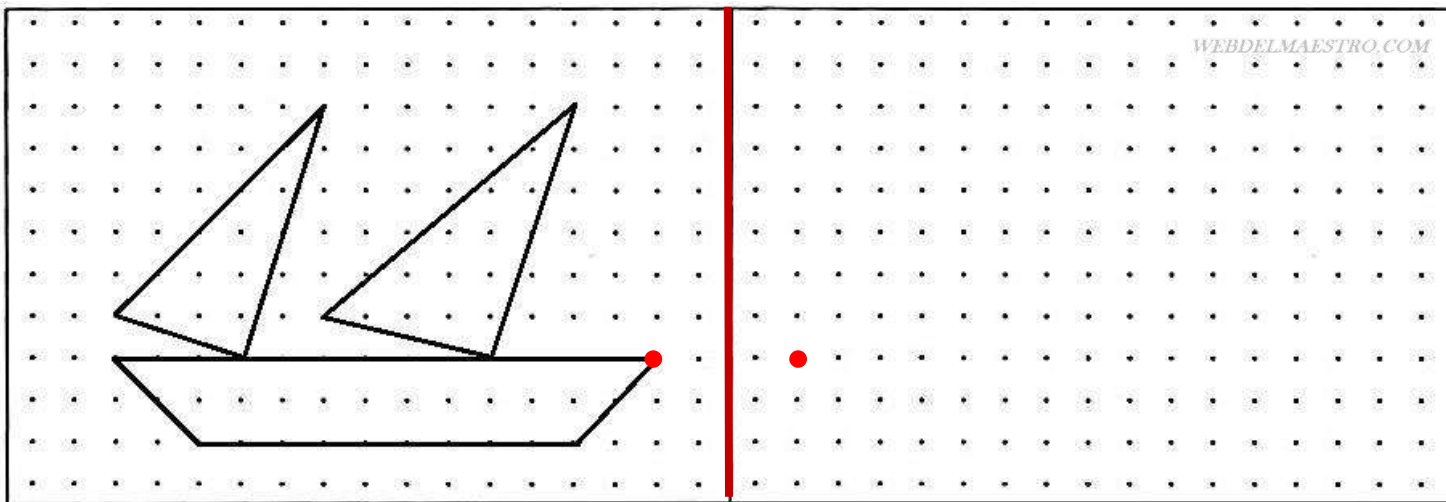
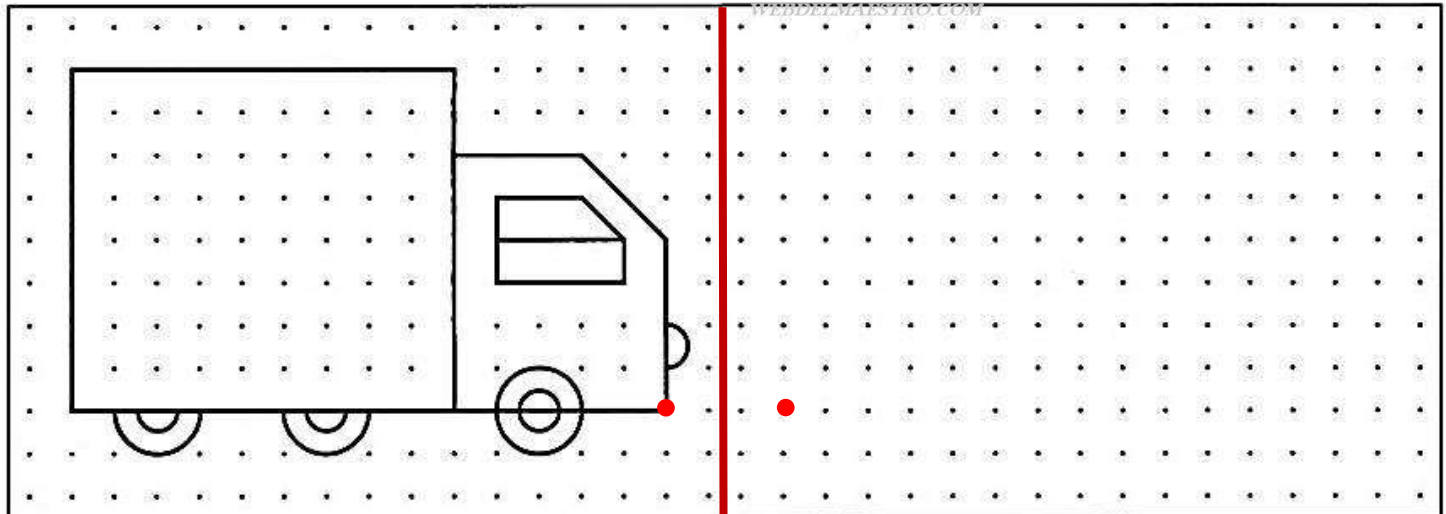
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos.



NOMBRE:

FECHA:

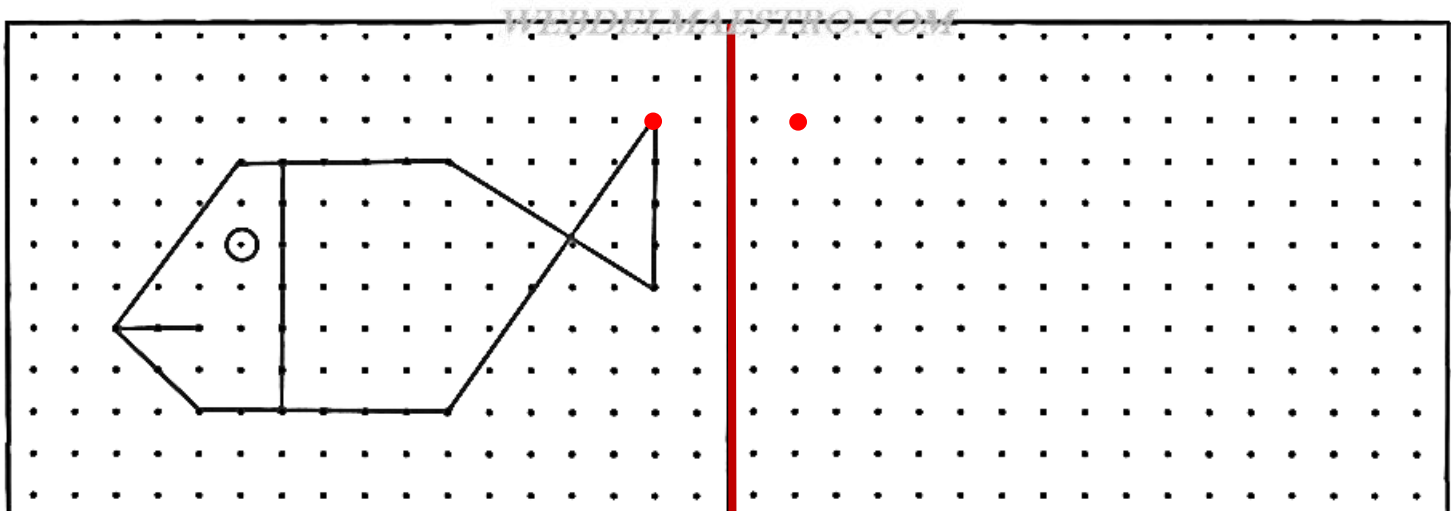
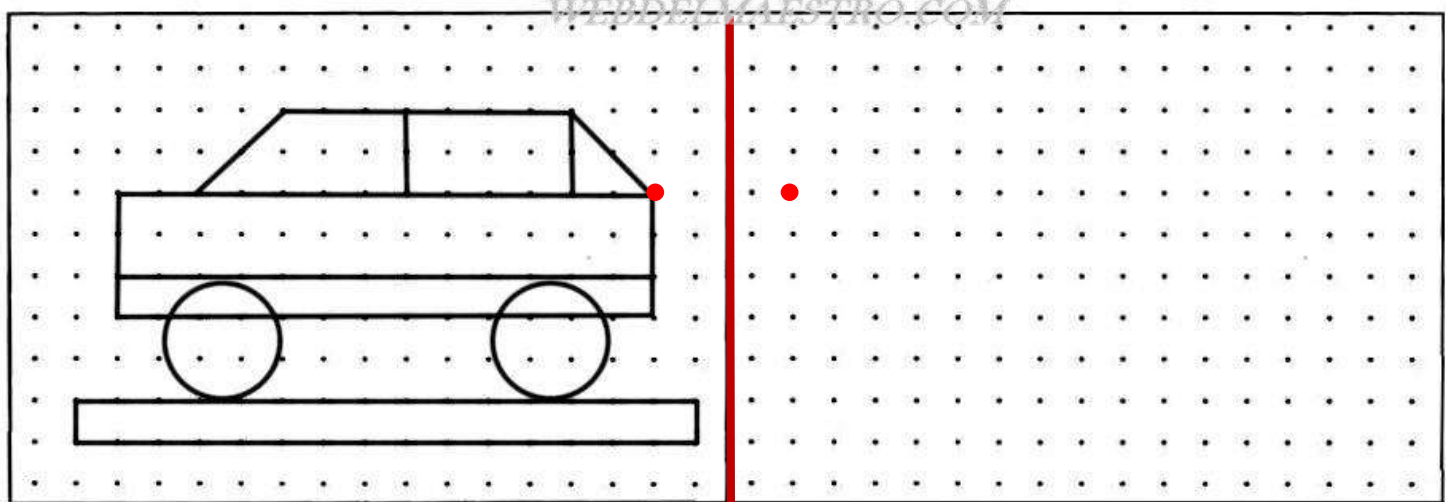
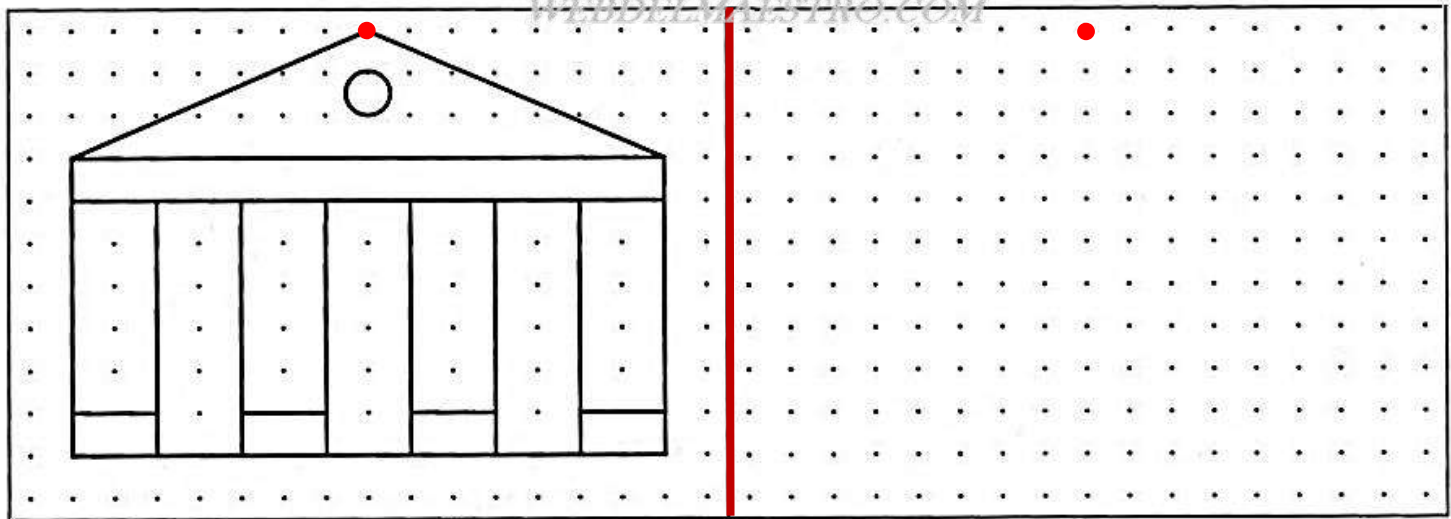
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos, empezando desde la señal.



NOMBRE:

FECHA:

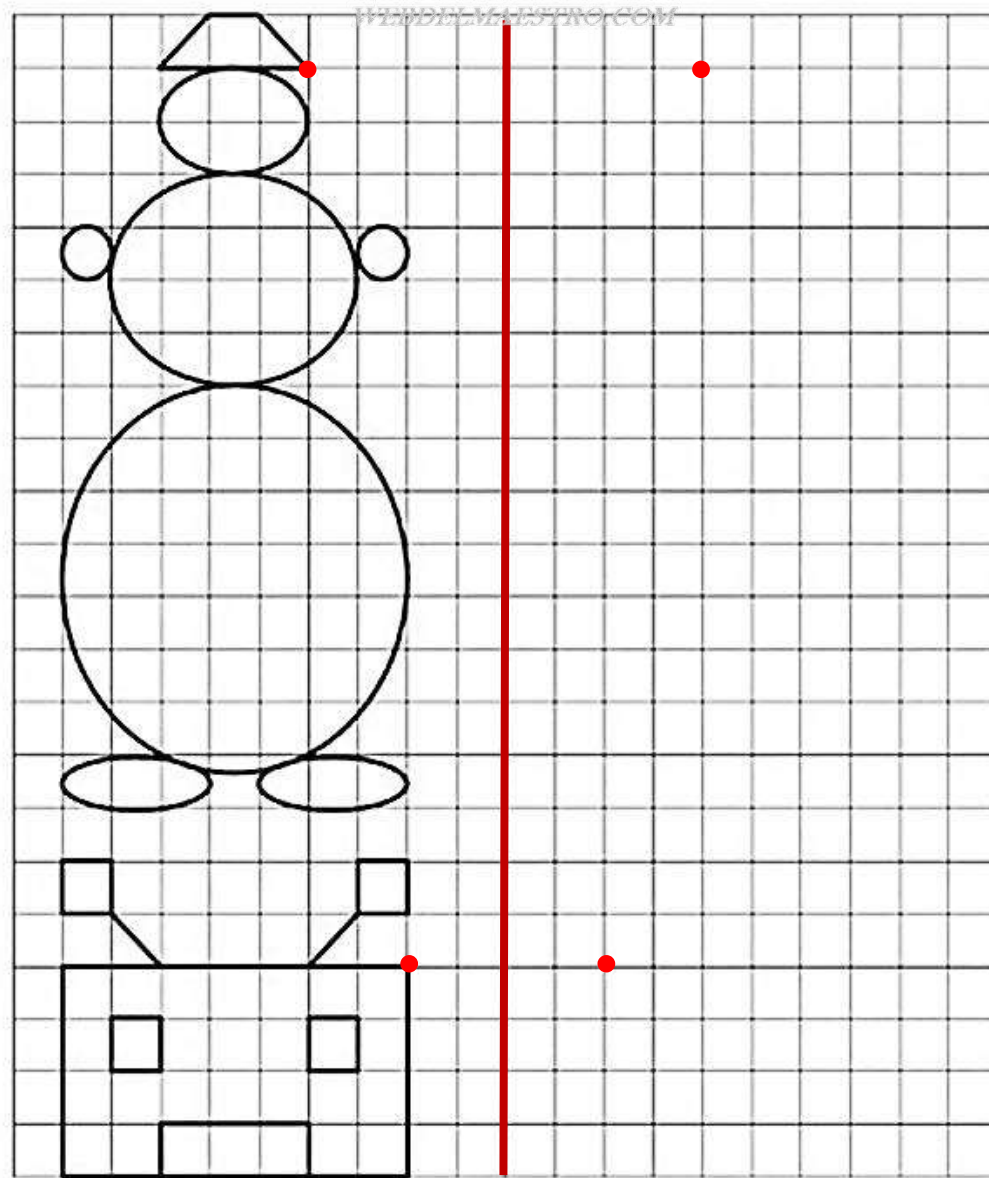
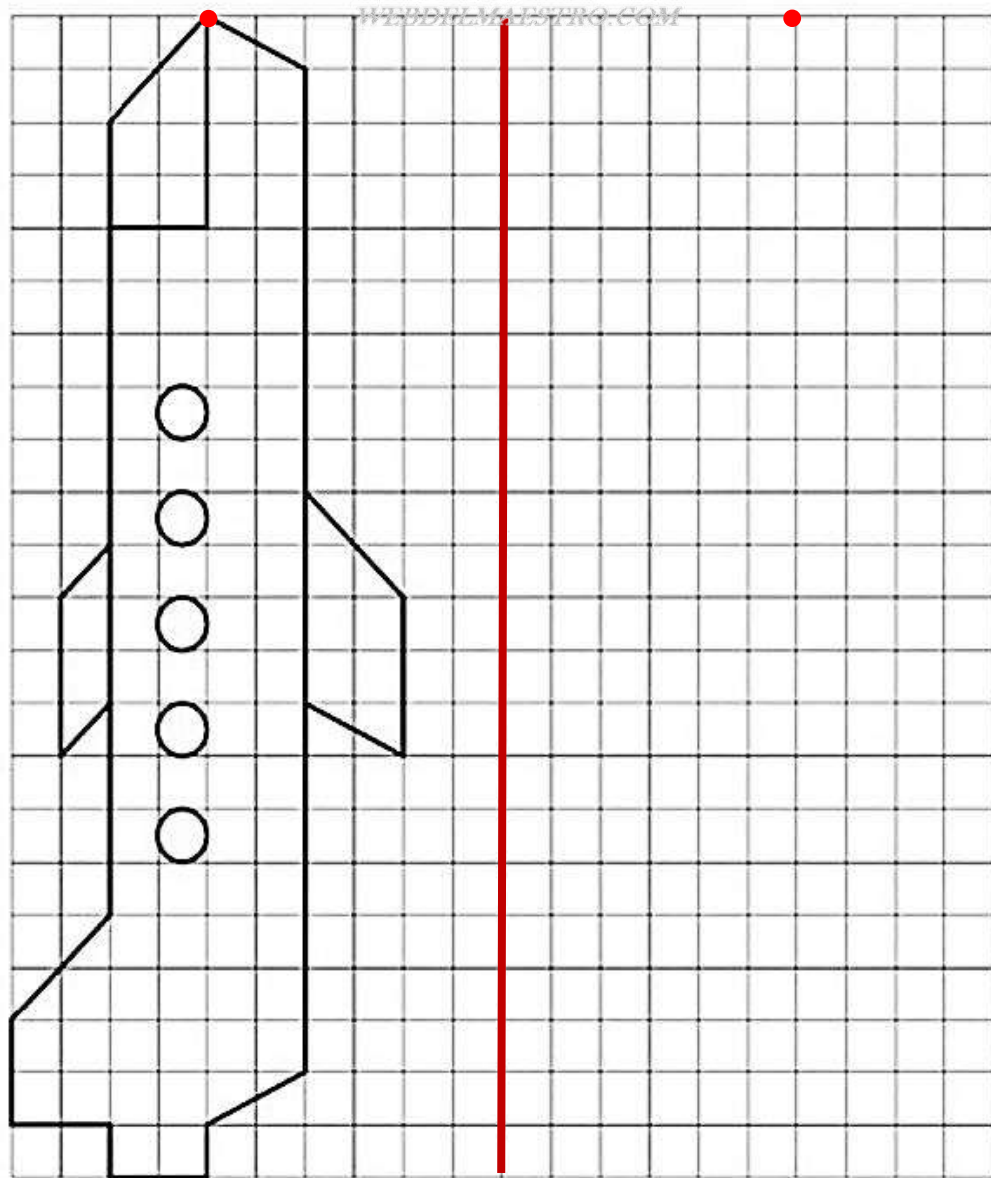
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos, empezando desde la señal.



Nombre:

Fecha:

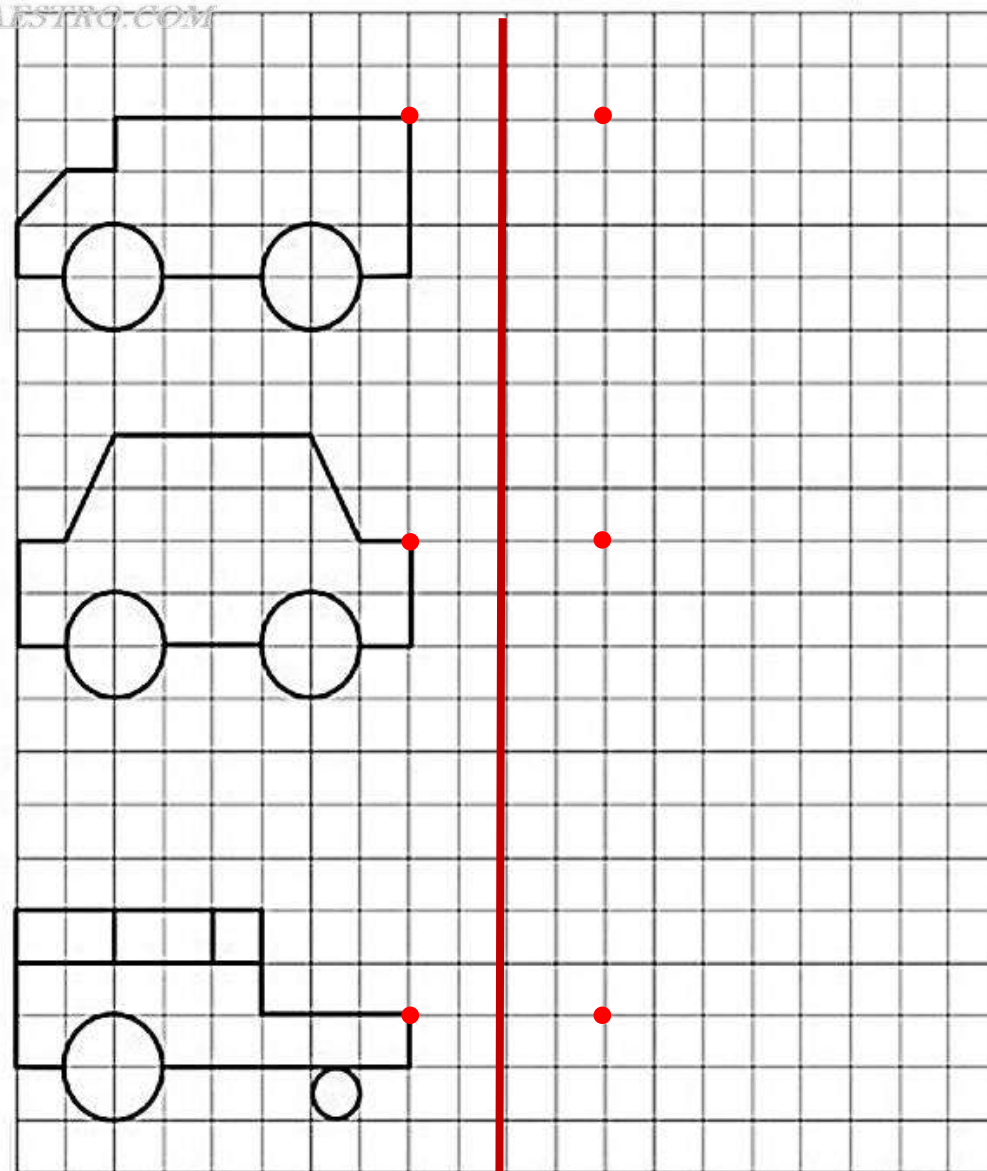
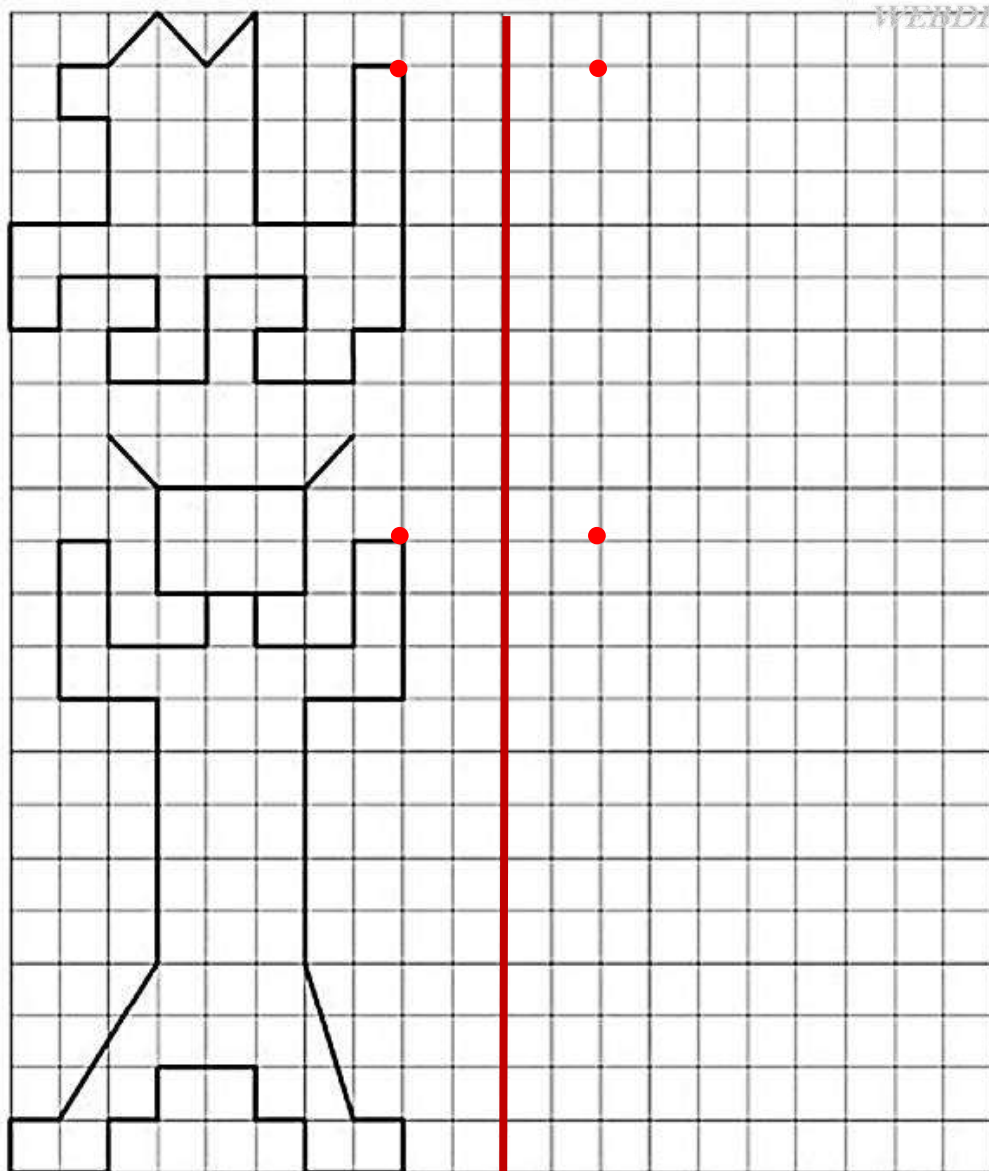
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

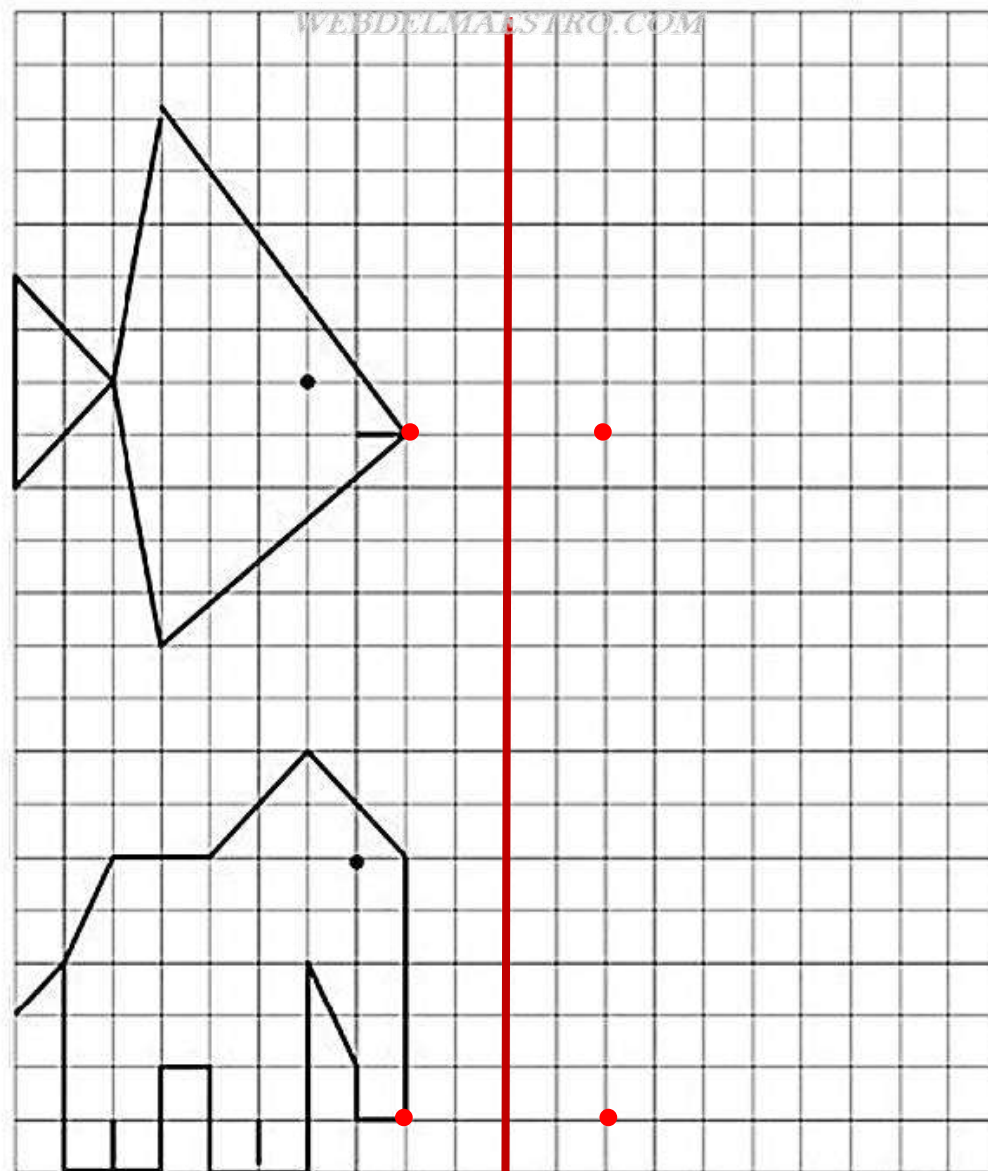
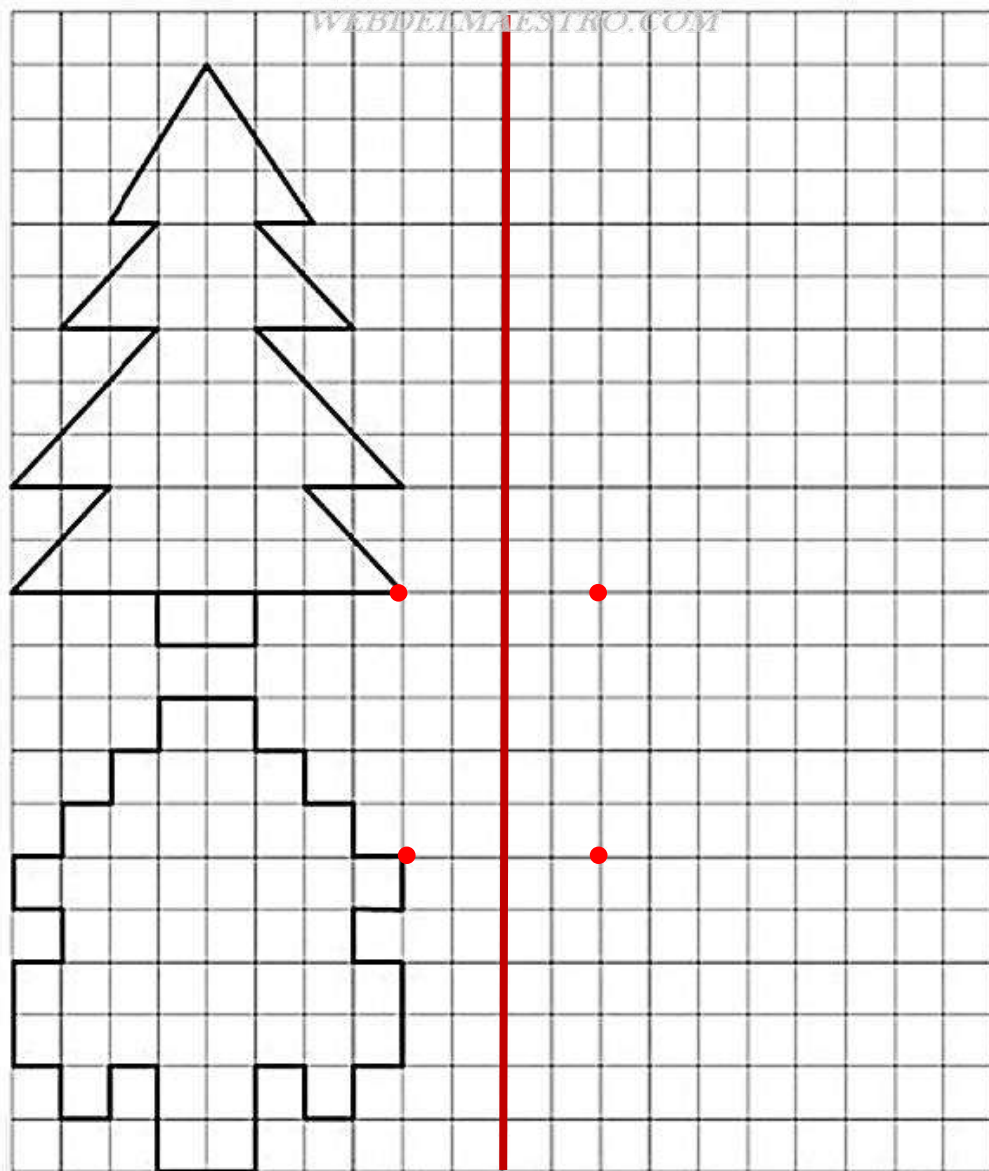
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

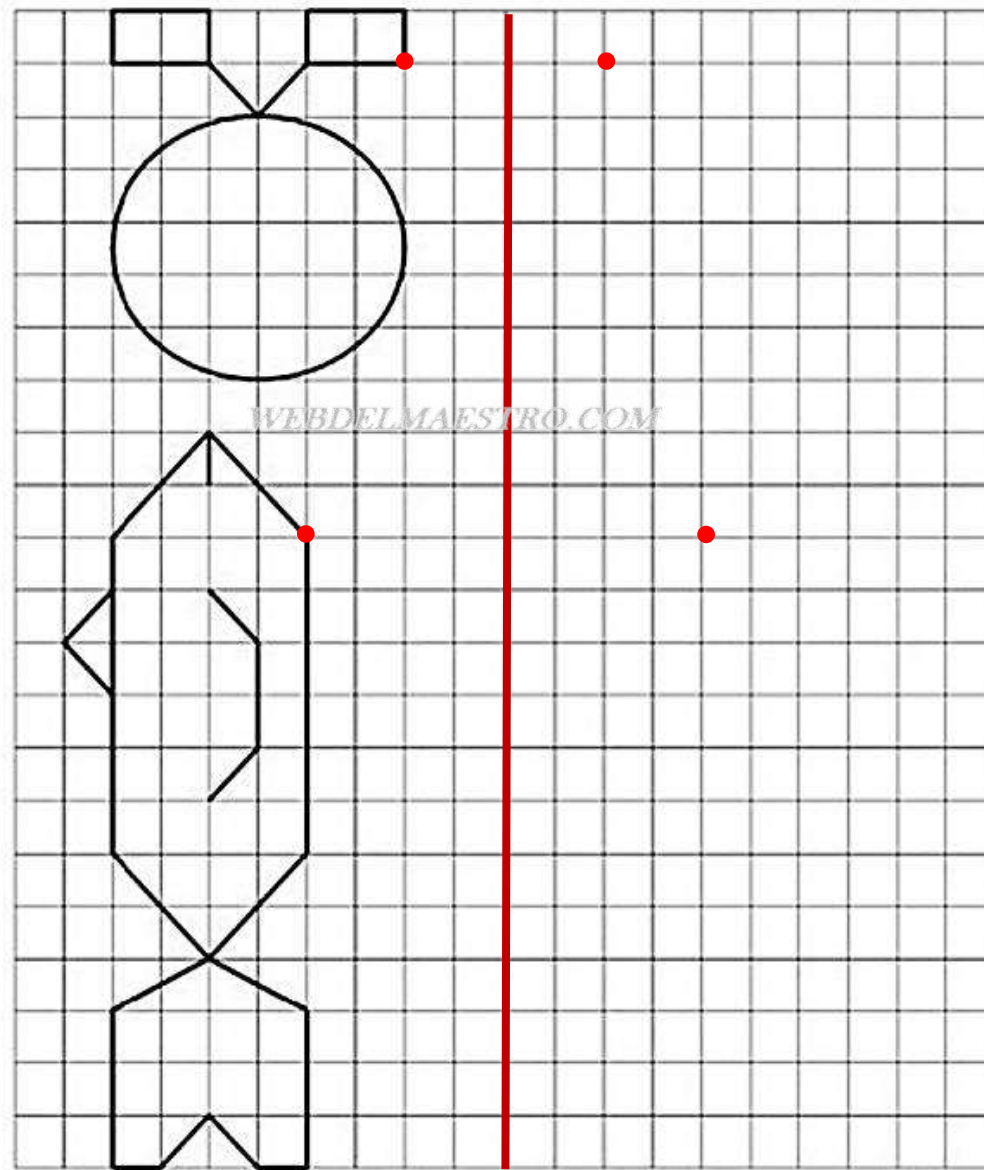
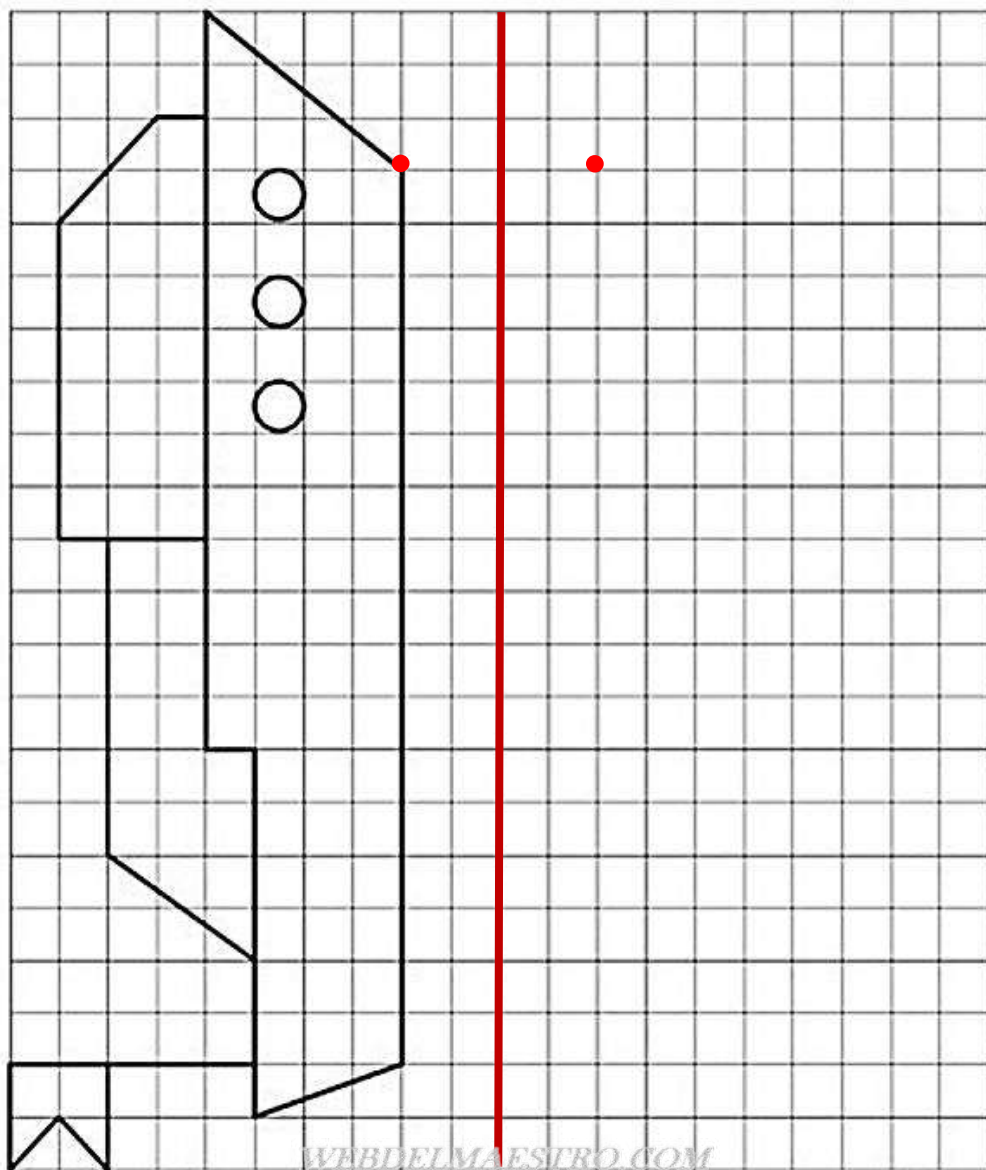
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

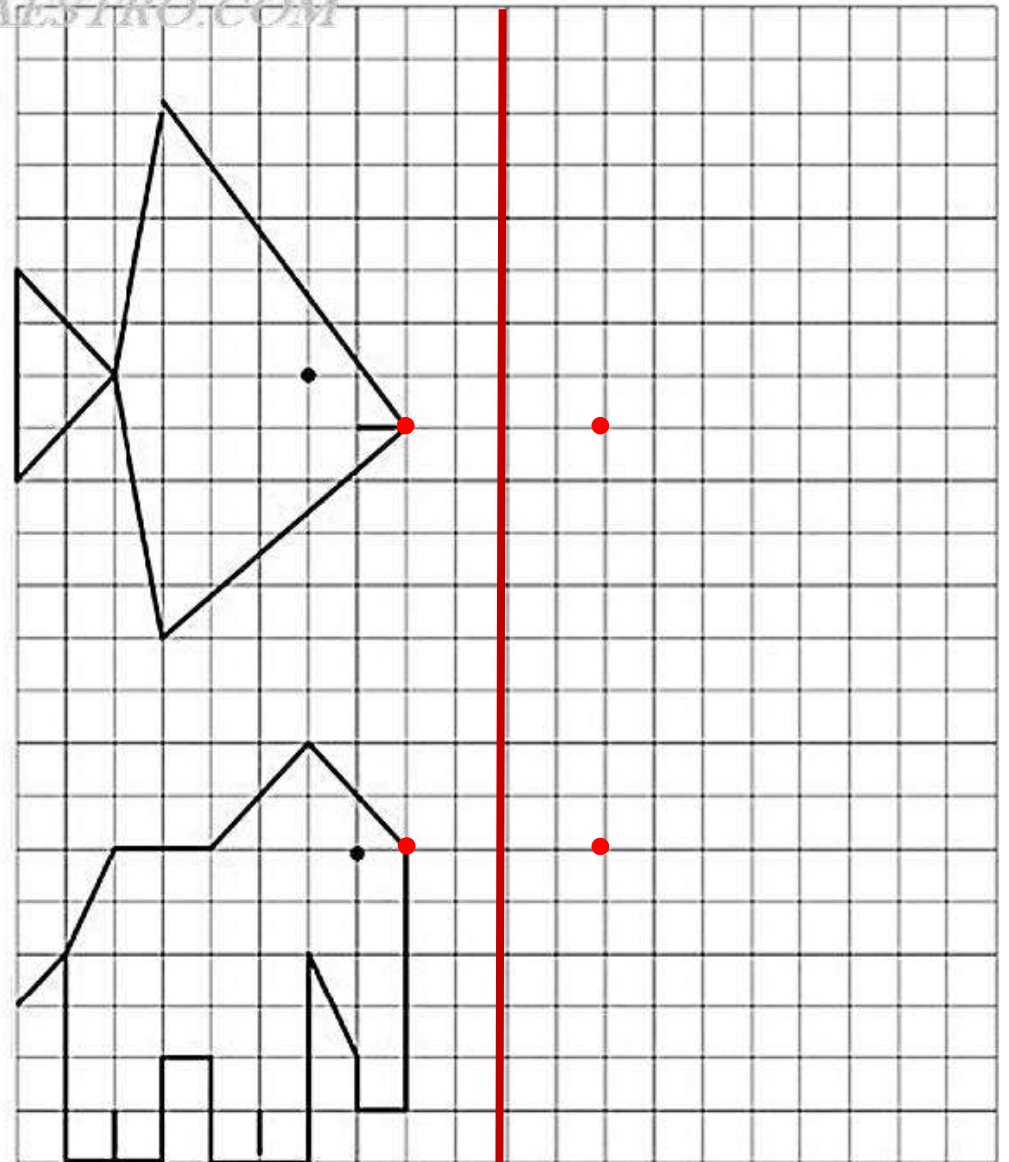
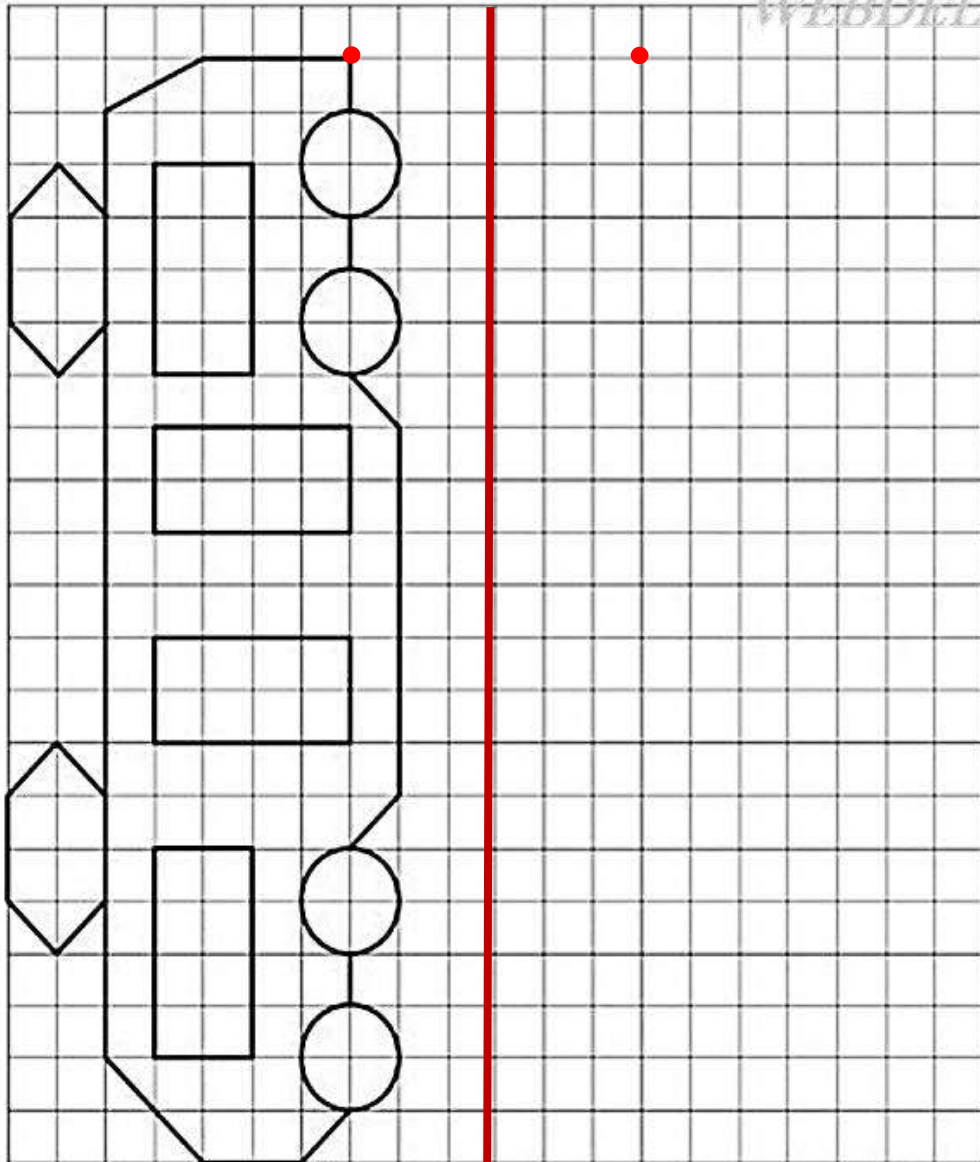


Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

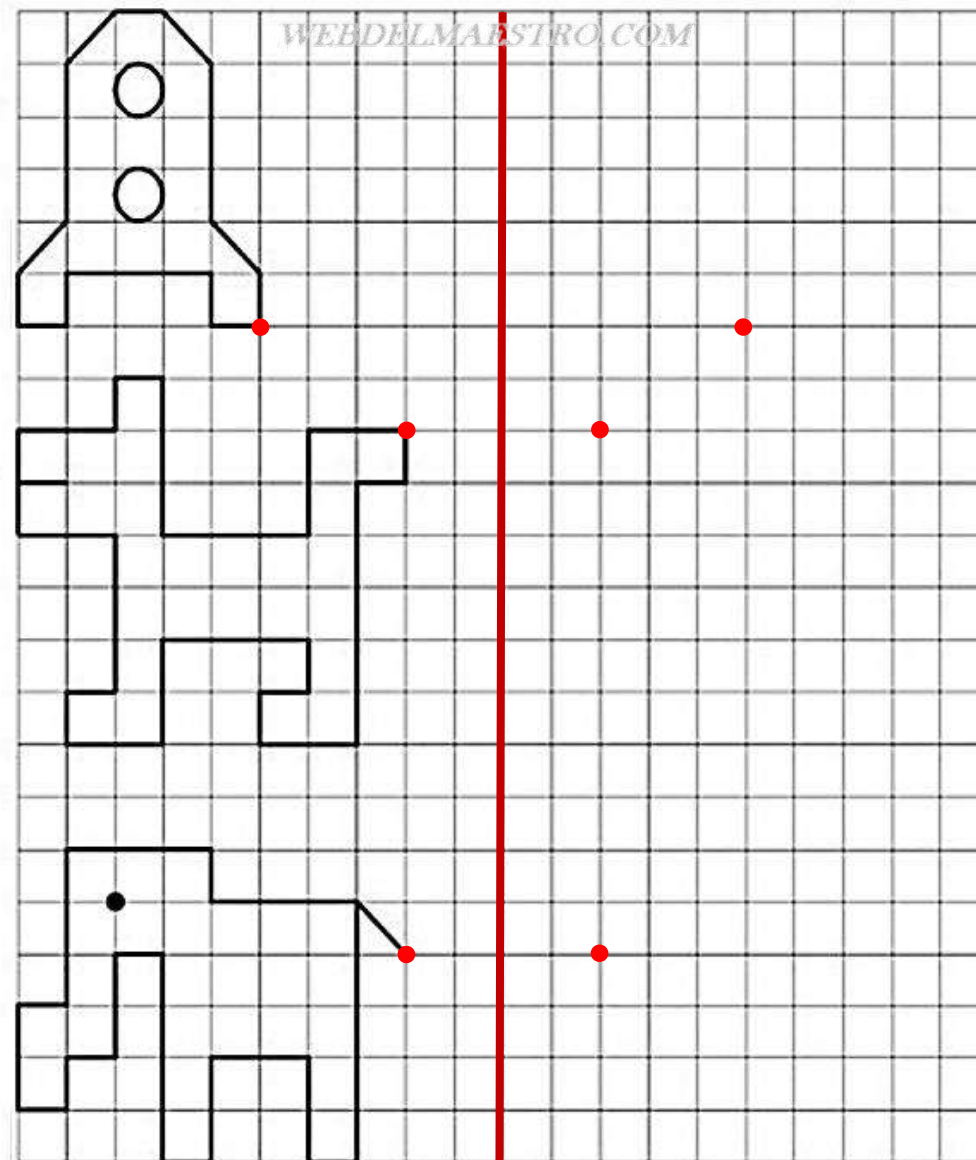
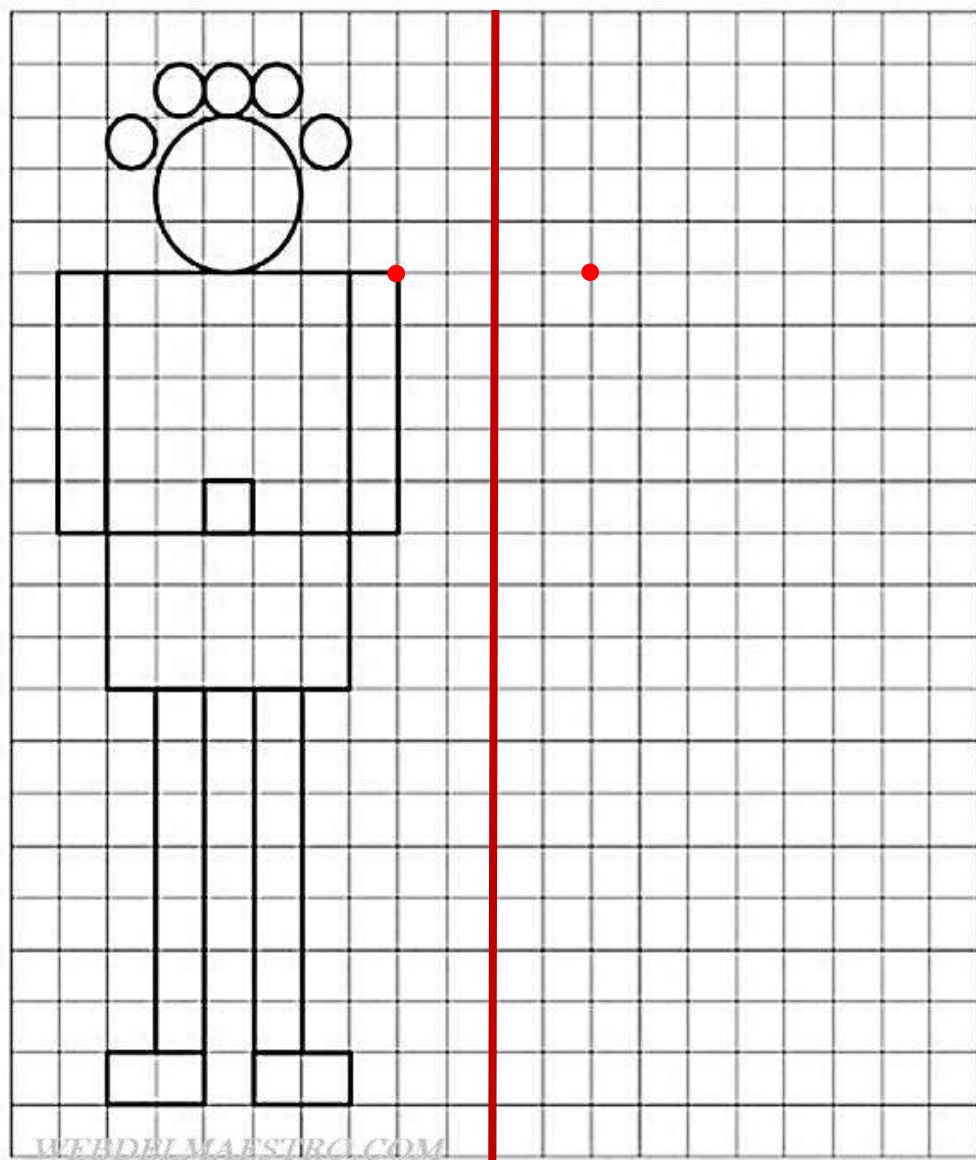
WEBDELMAESTRO.COM



Nombre:

Fecha:

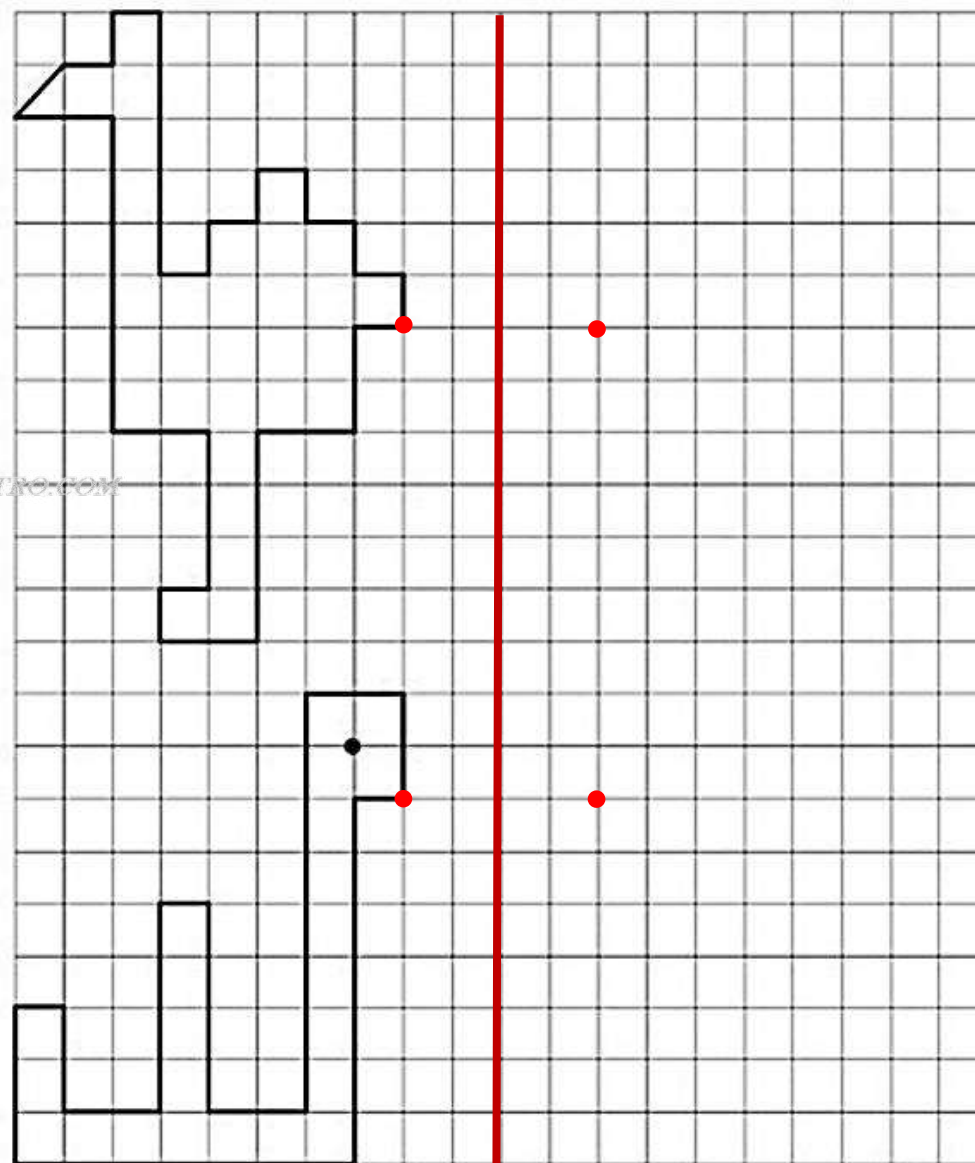
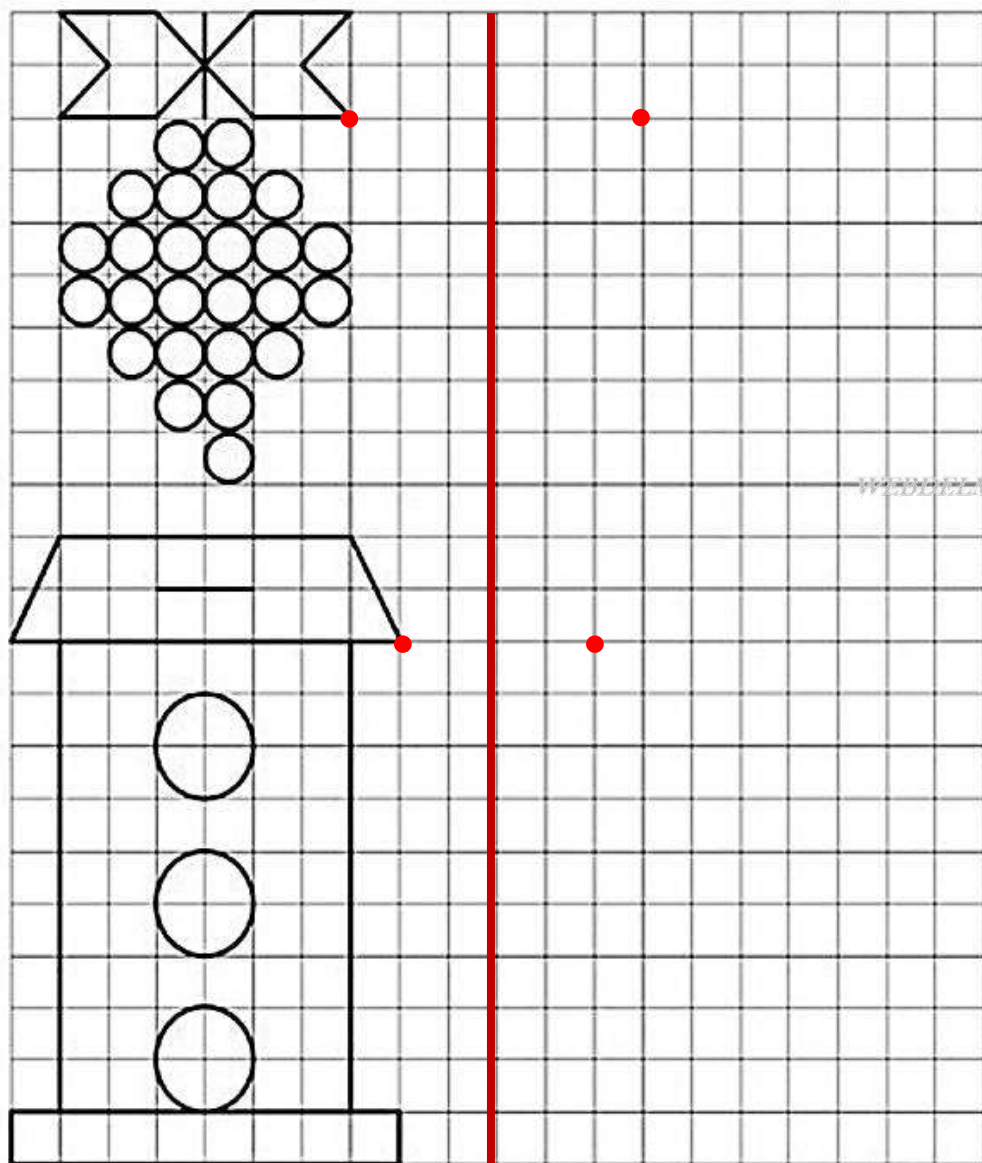
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

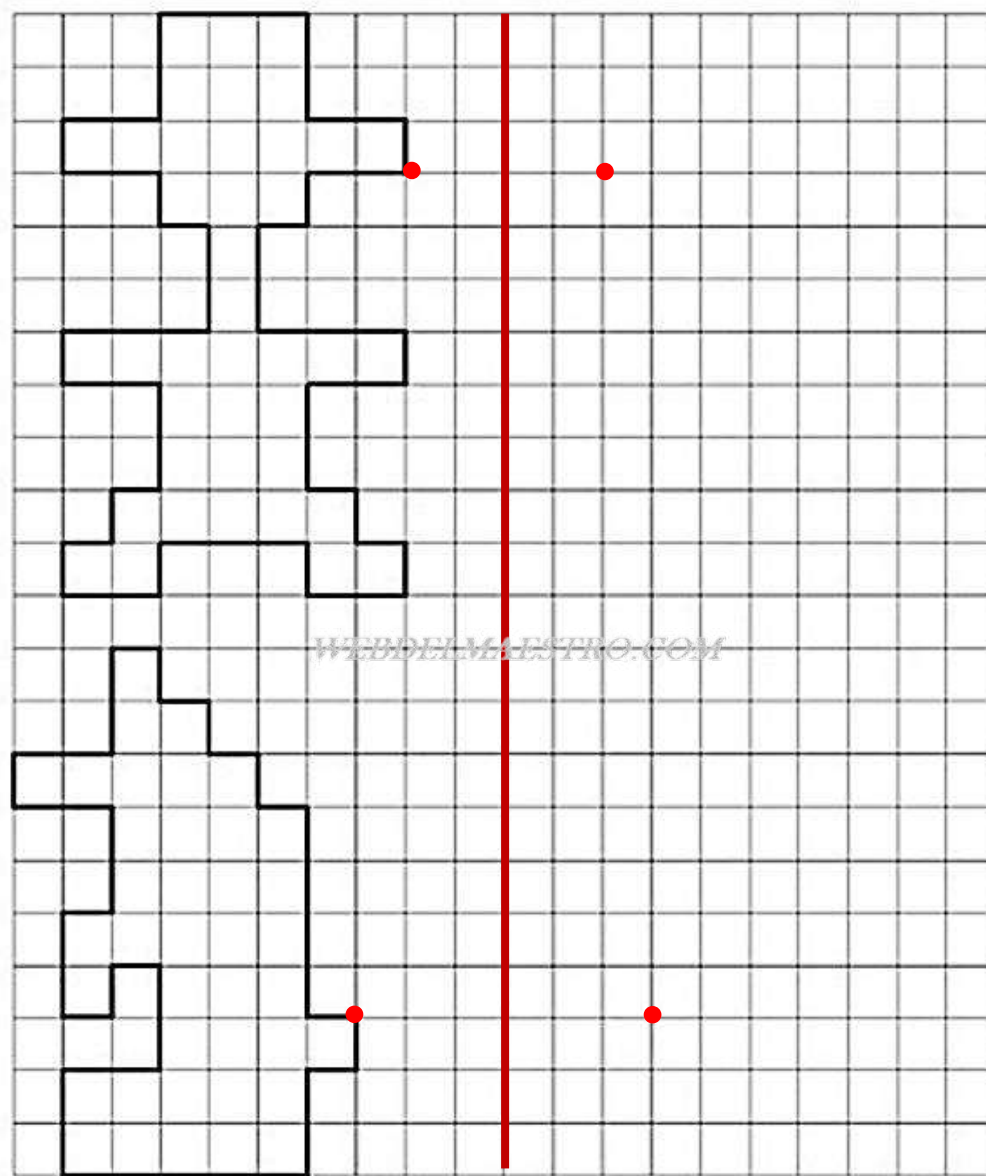
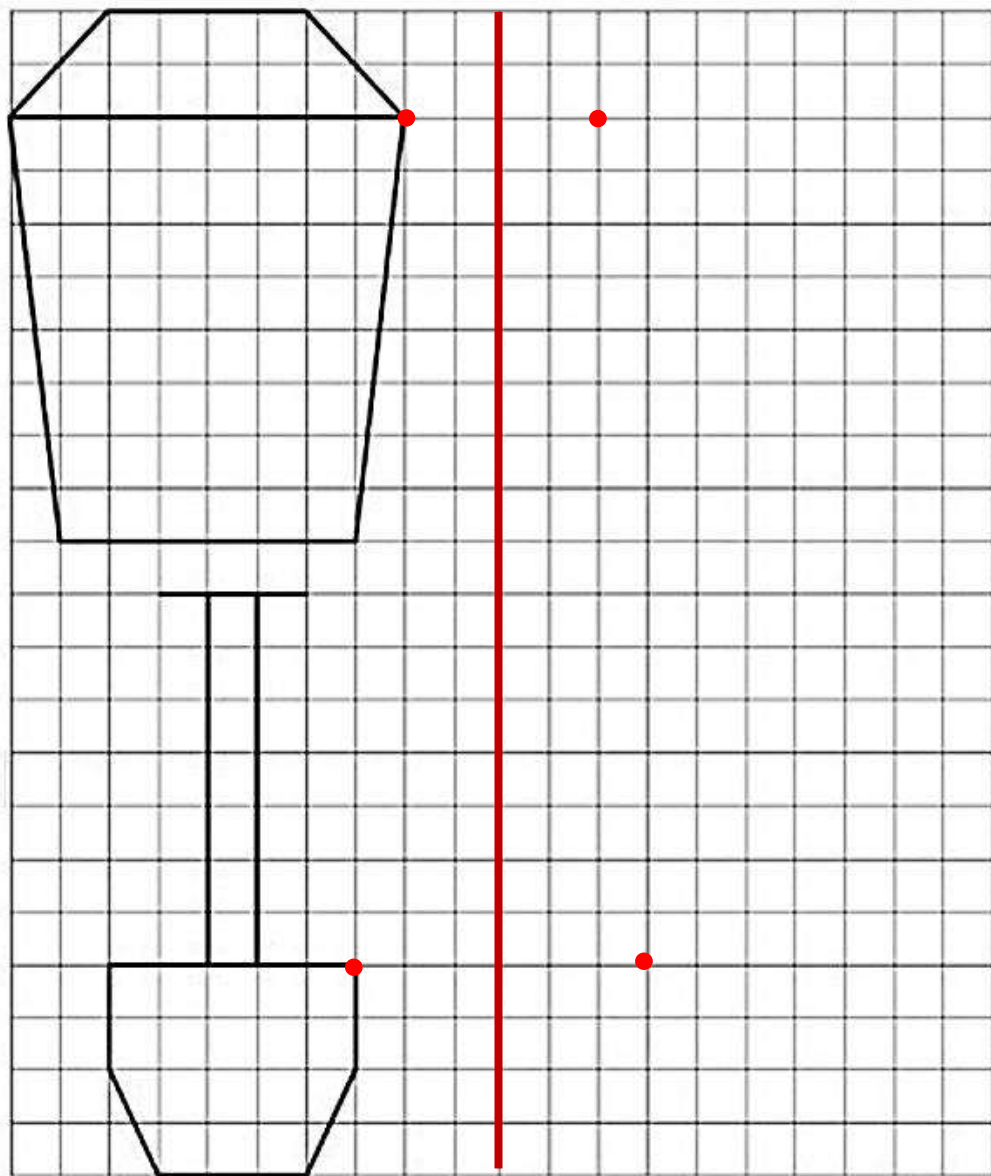
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

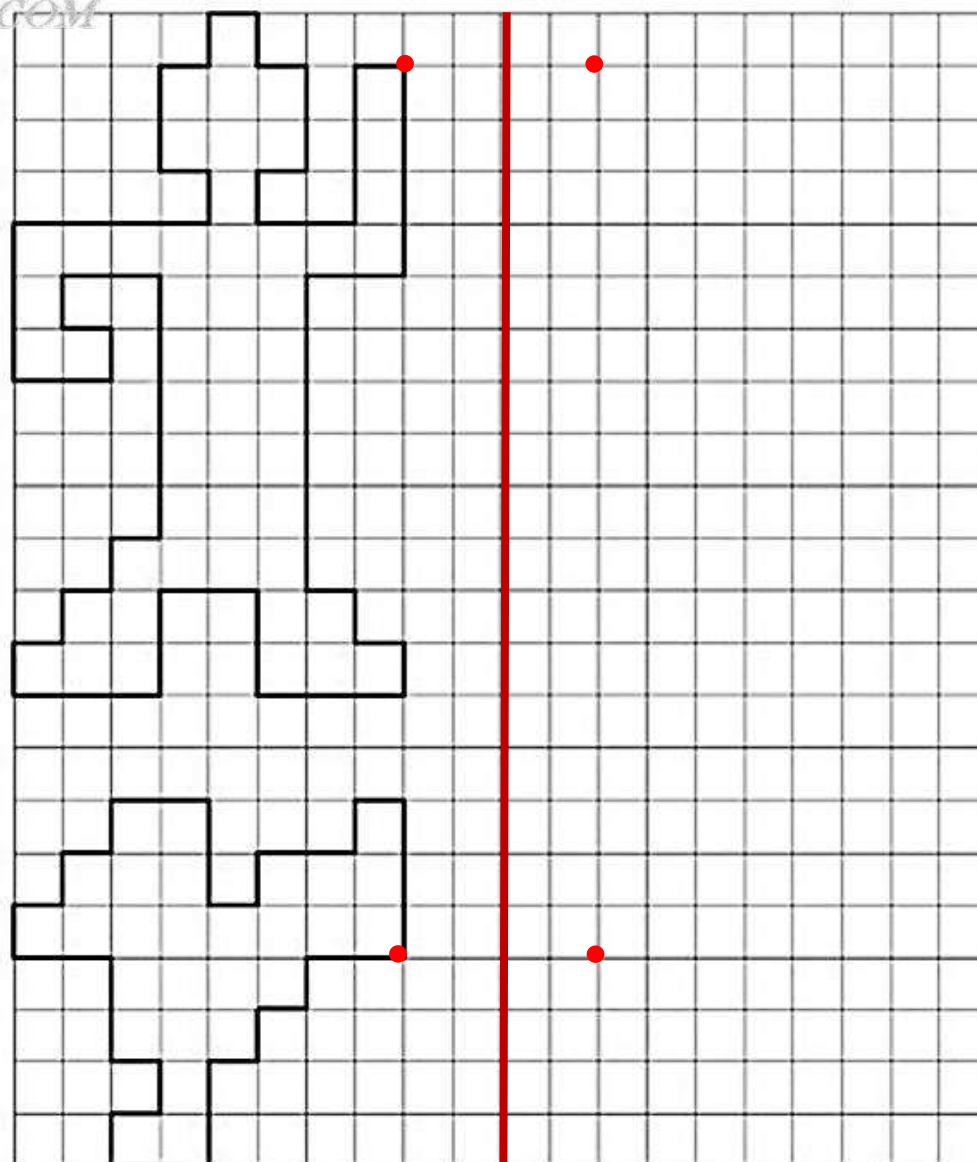
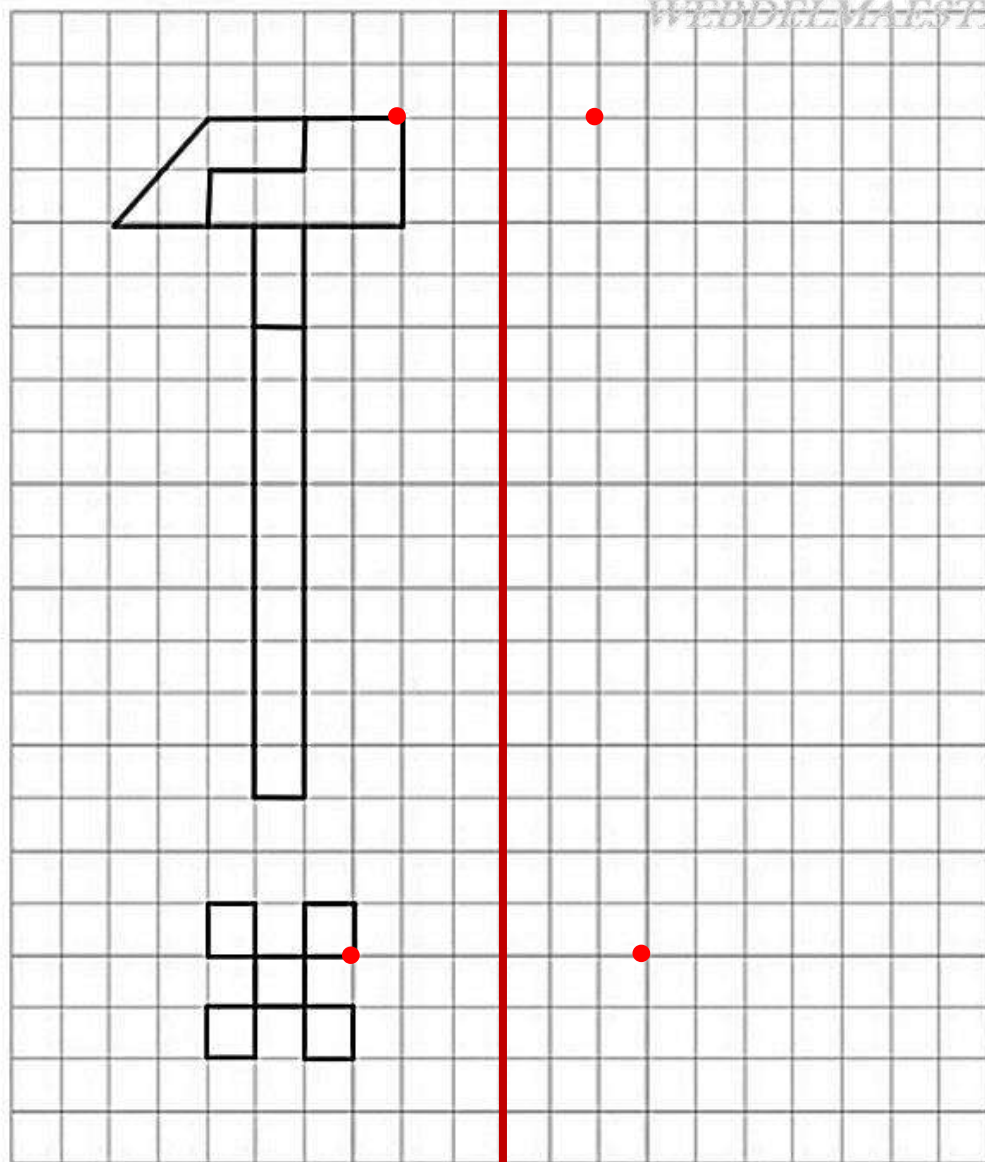


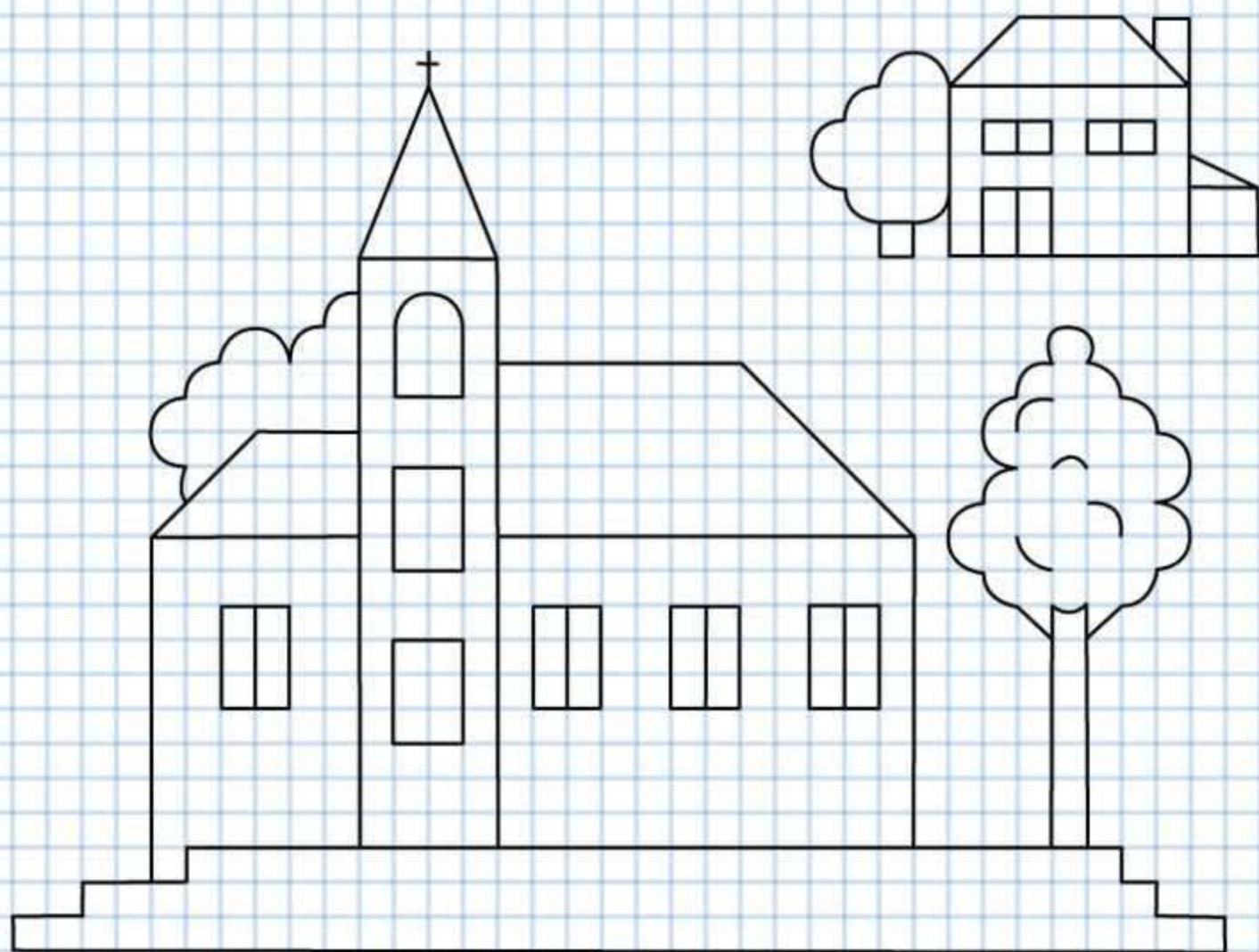
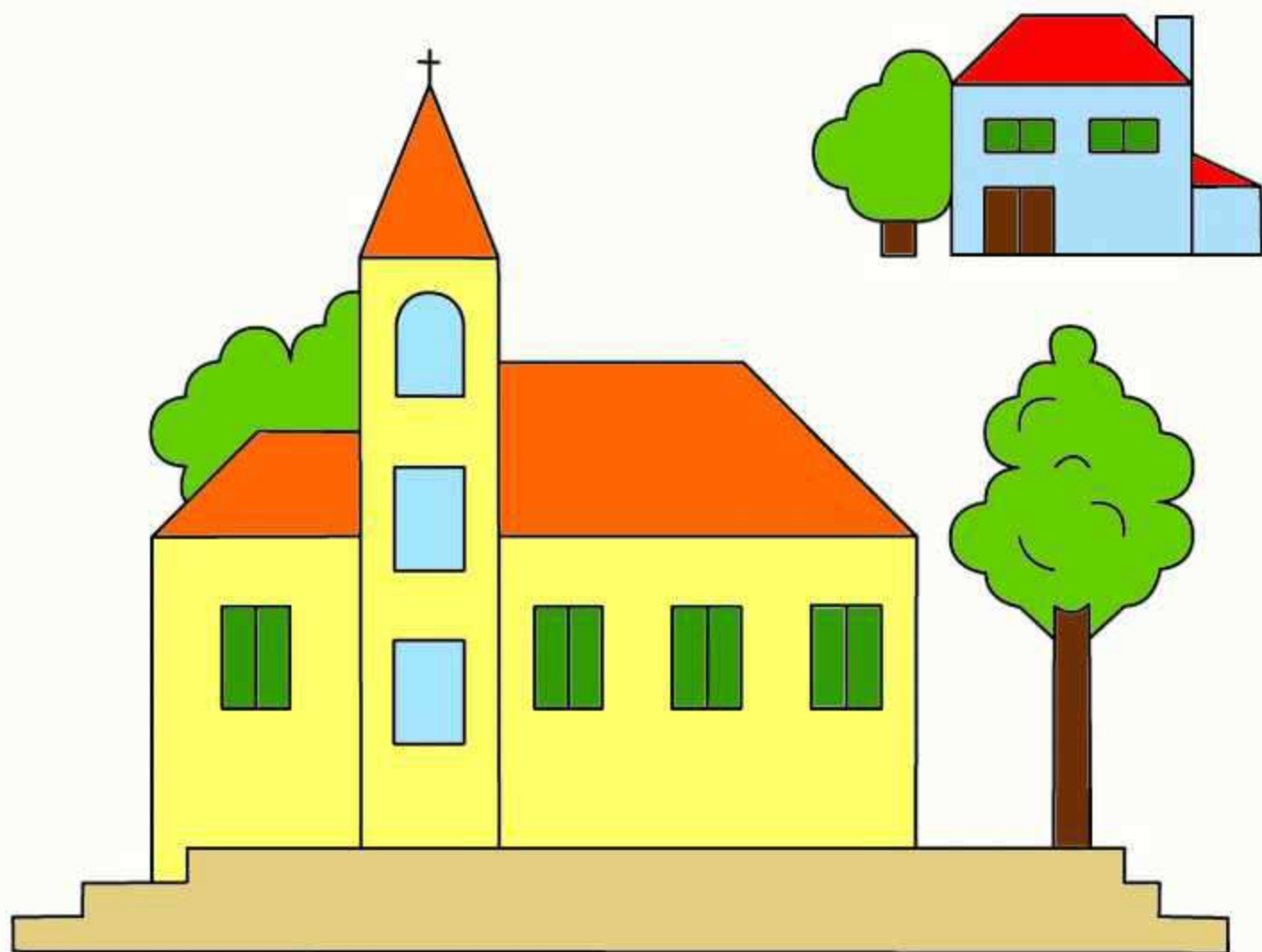
Nombre:

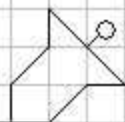
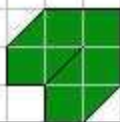
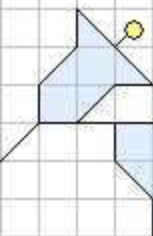
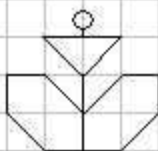
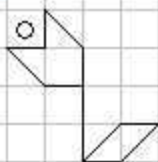
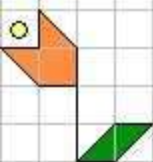
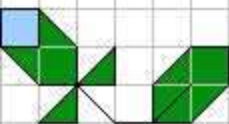
Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

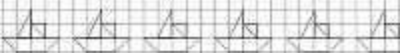
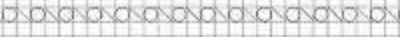
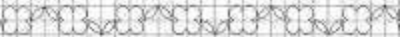
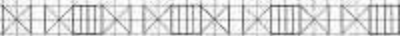
WEBDELMAESTRO.COM

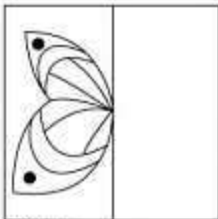
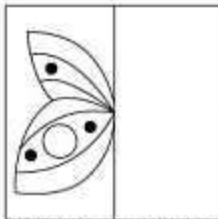
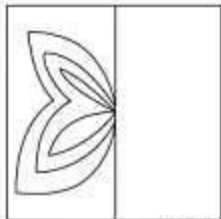
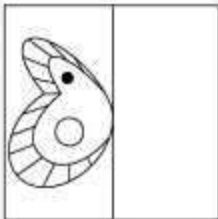
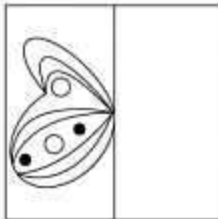
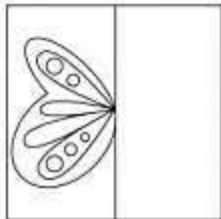




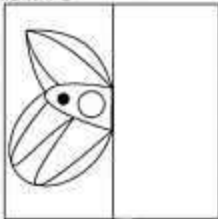
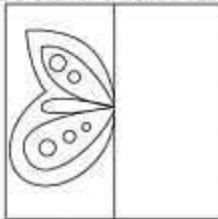
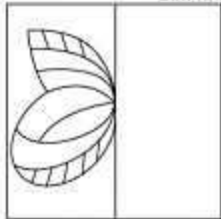


⑩ Gornicette a quadretti



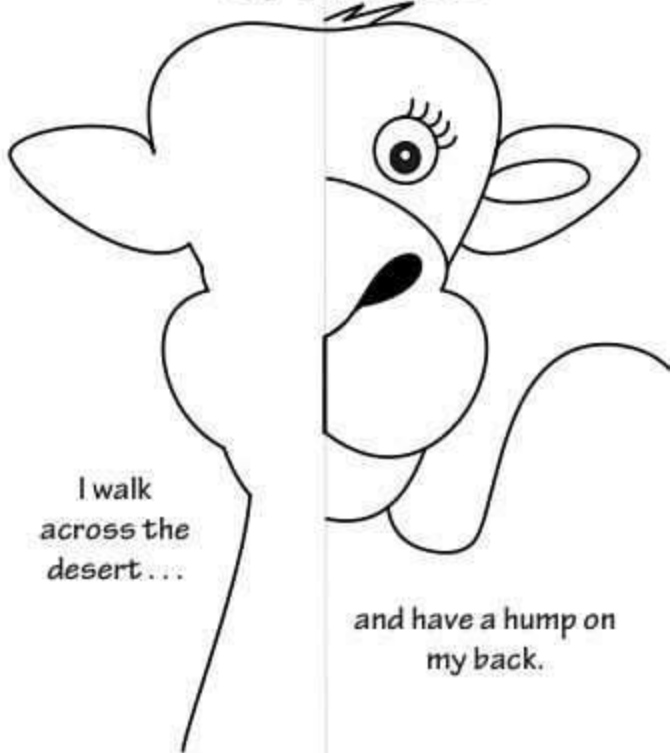


СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ

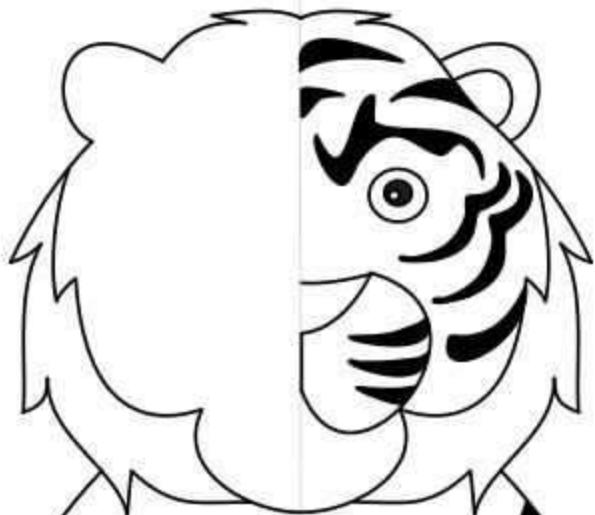
CAMEL



I walk
across the
desert...

and have a hump on
my back.

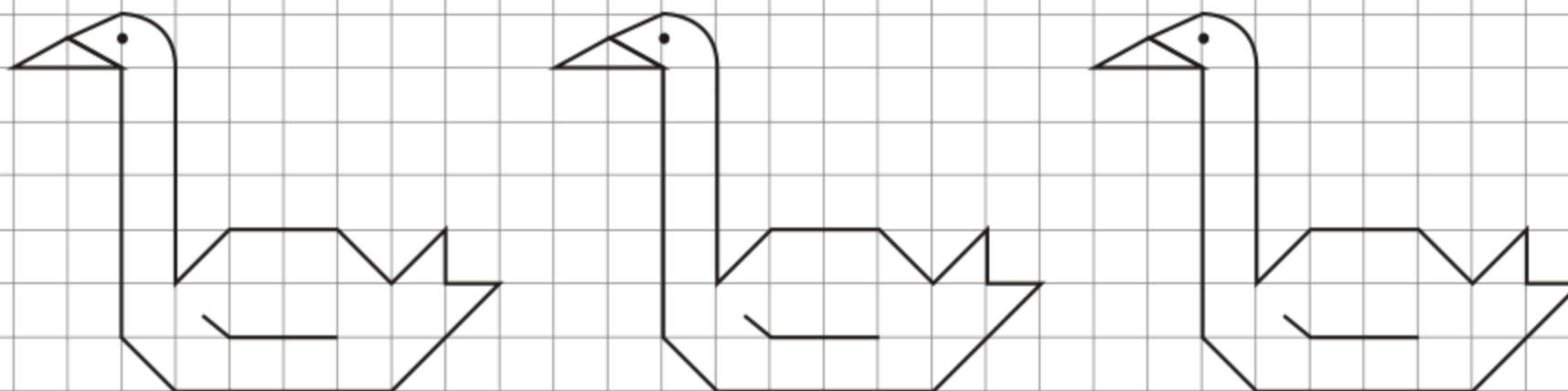
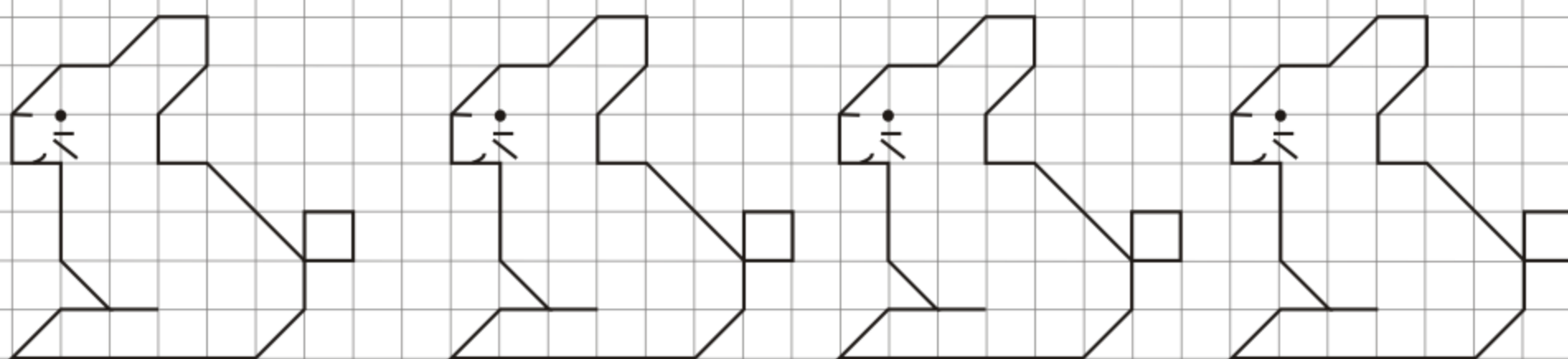
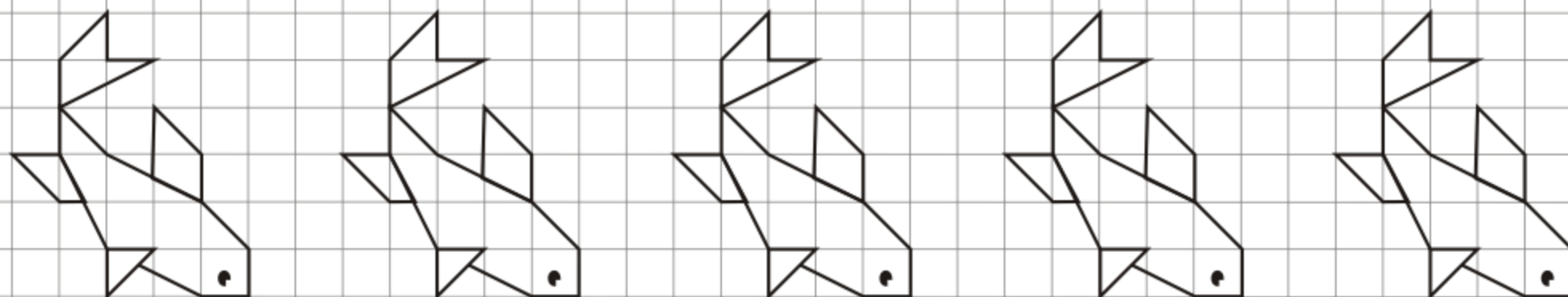
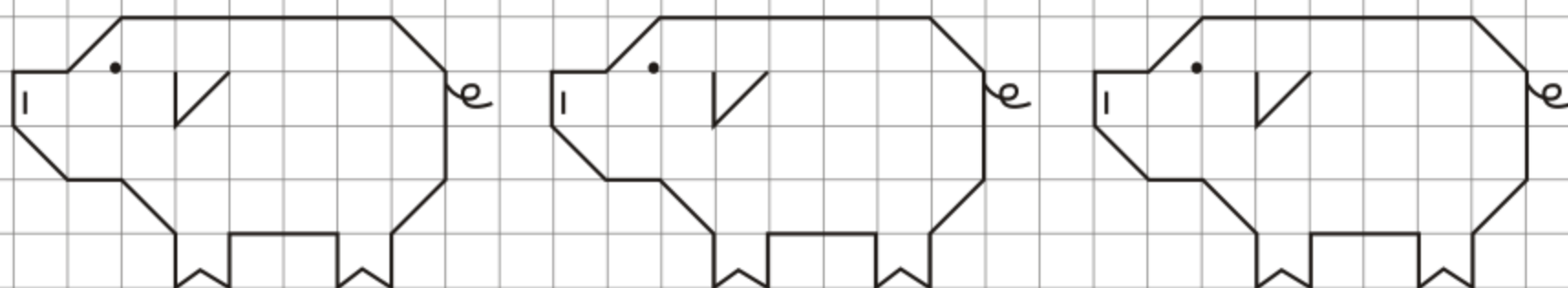
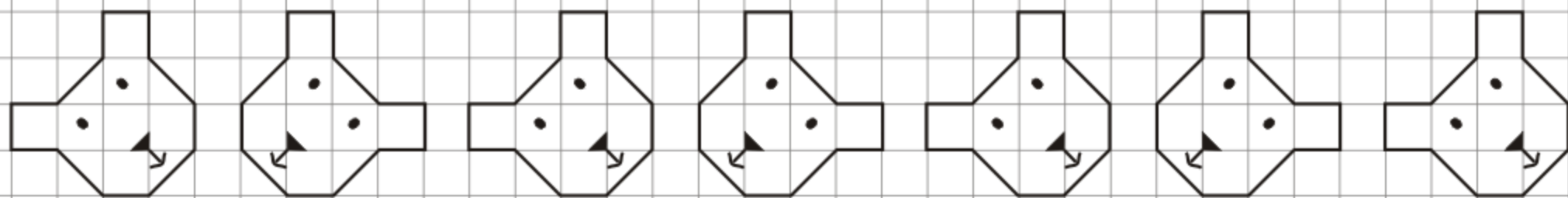
TIGER



I prowl
through
the
jungle...

and
ROAR!

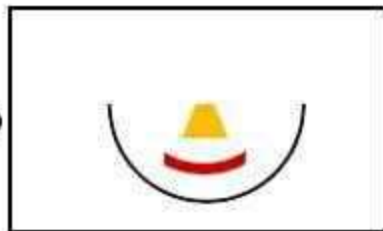
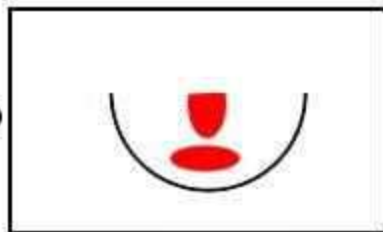
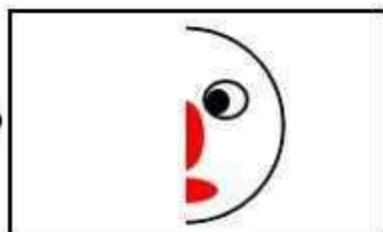
Cornicette a quadretti

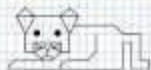
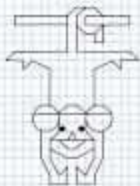


Name: _____

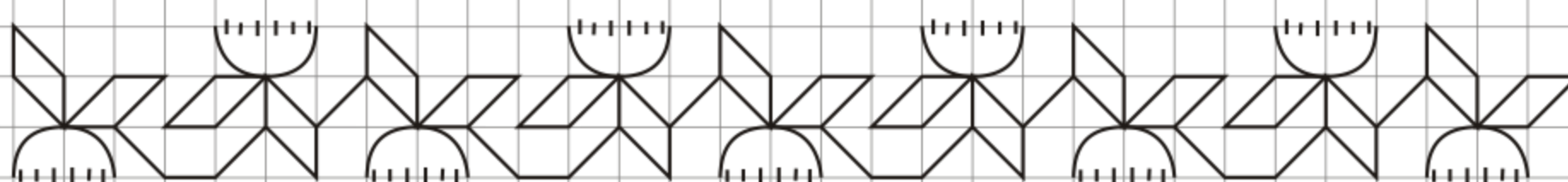
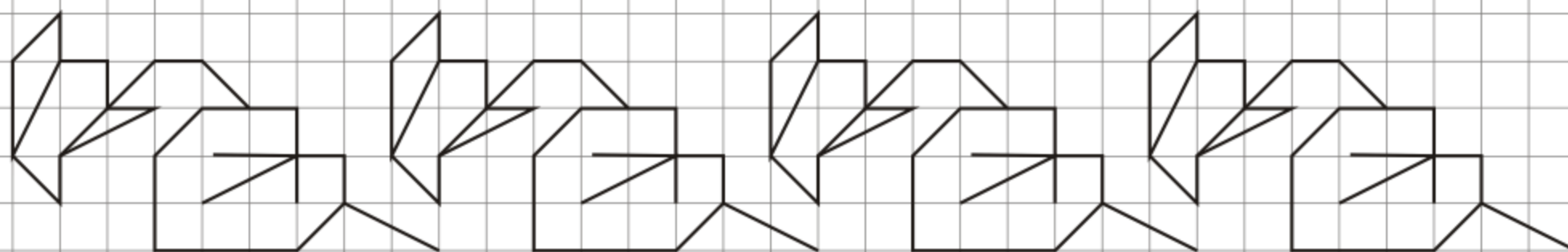
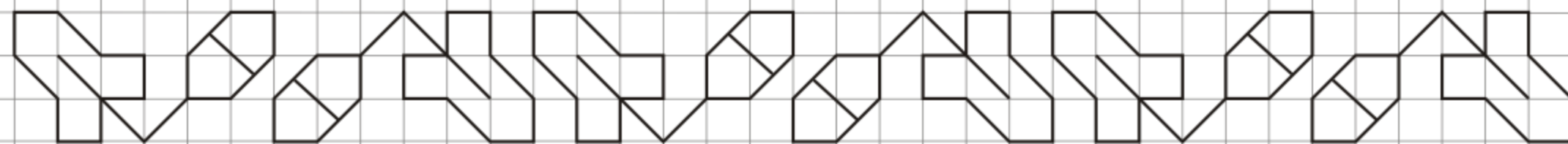
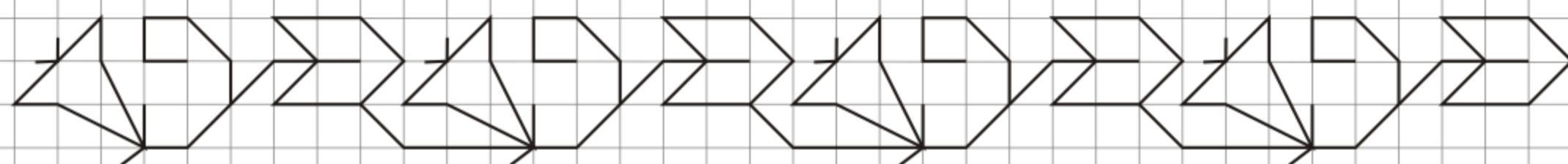
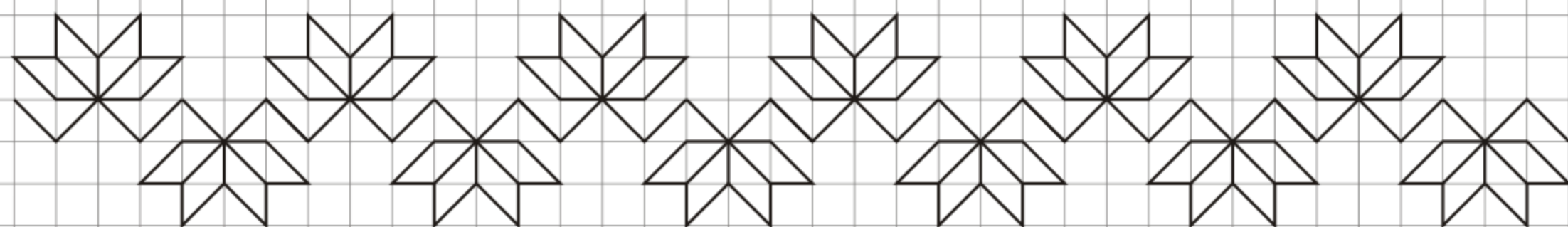
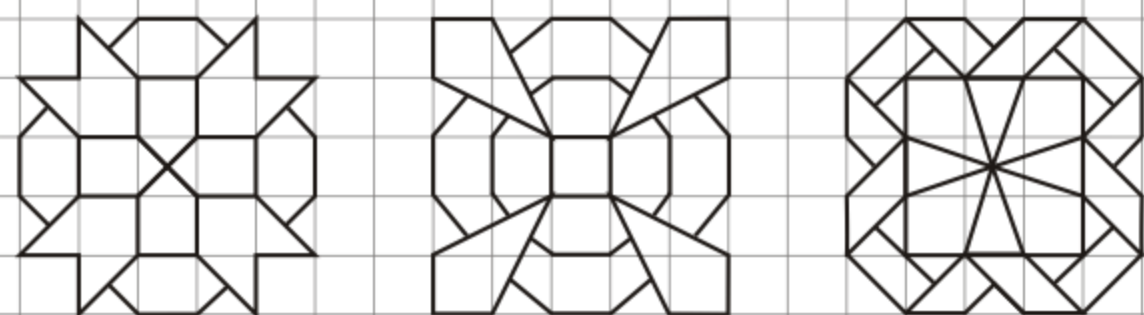
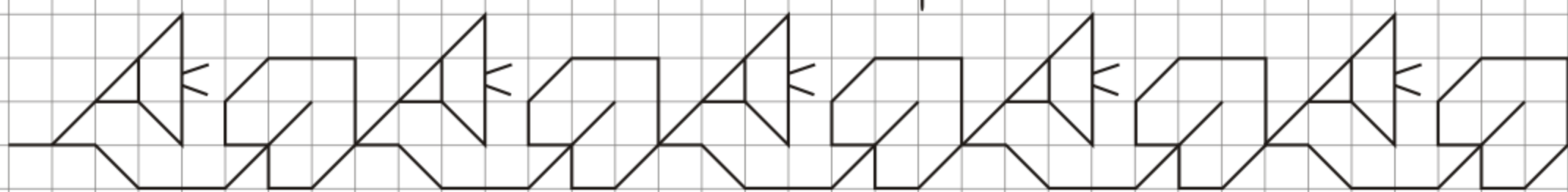
Make a circle - Worksheet 5

Draw line to combine shape on the left with shape on the right to make a circle shape. The two shapes will make a circle shape.





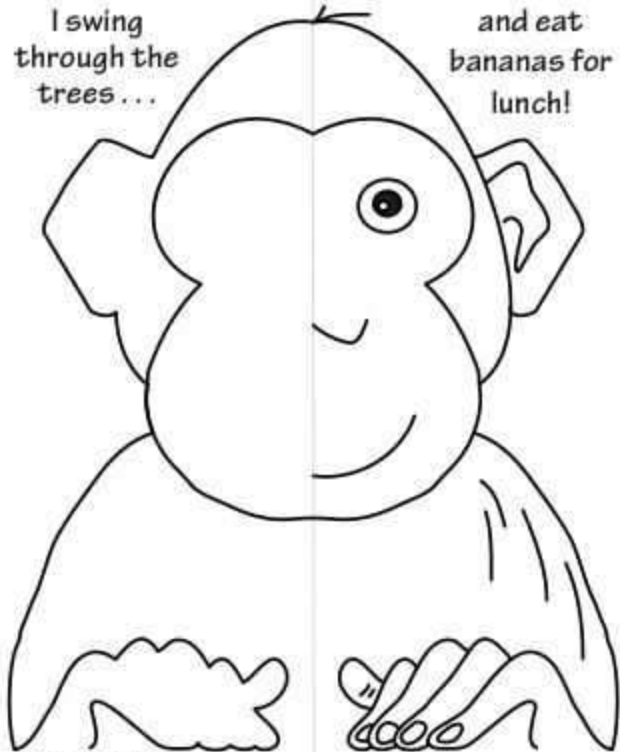
Cornicette a quadretti



MON KEY

I swing
through the
trees...

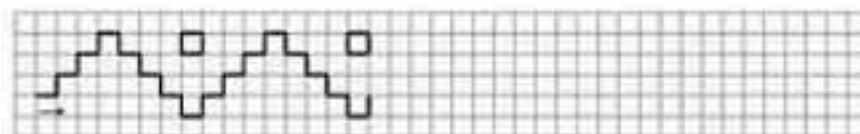
and eat
bananas for
lunch!



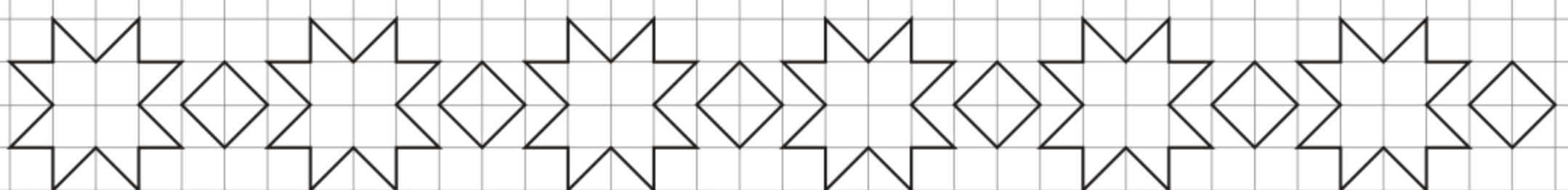
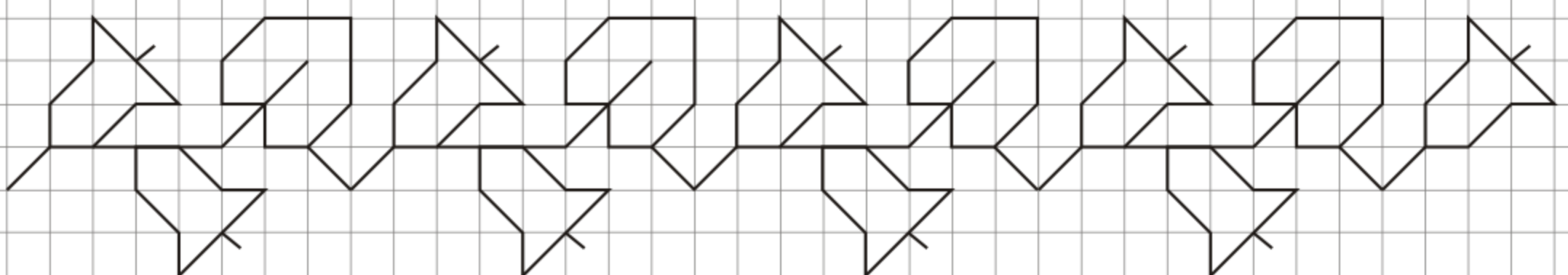
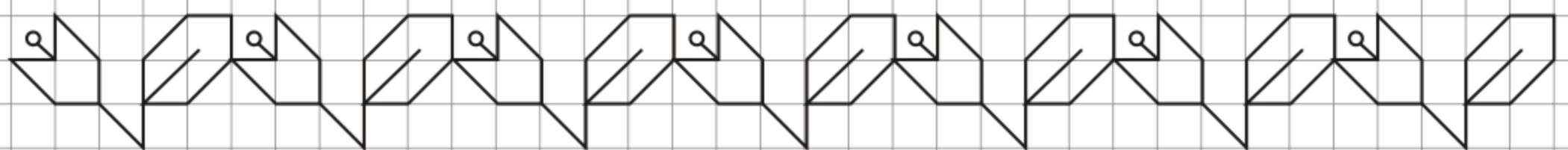
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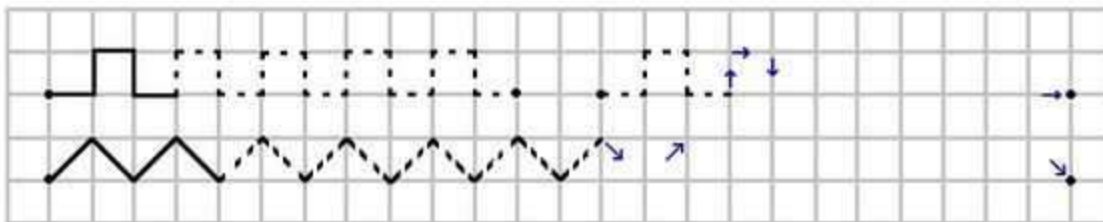
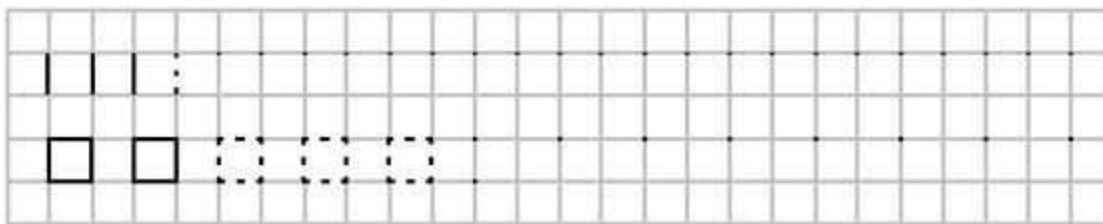
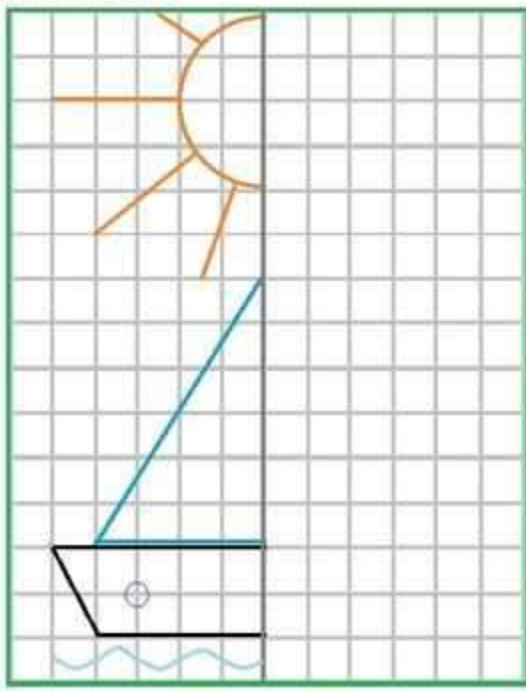
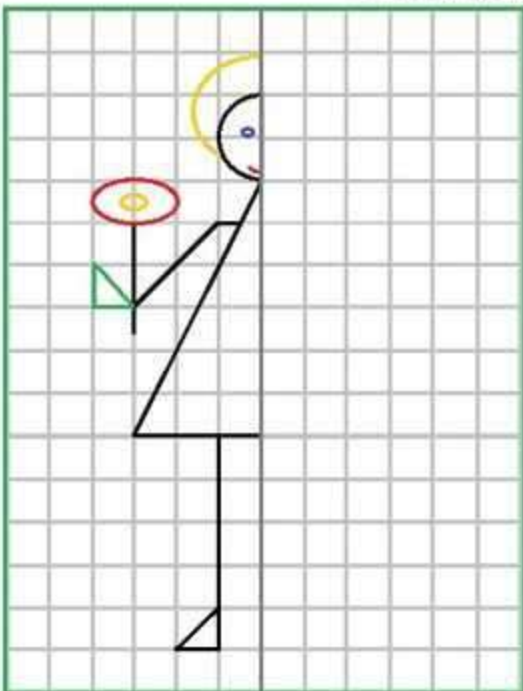
Fecha:

Copia los modelos. Hazlo primero con lápiz, cuando esté bien hecho lo repasas con rotuladores y lo coloreas con lápices.



Cornicette a quadretti





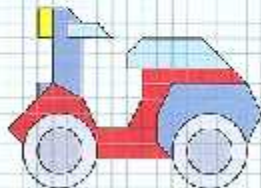
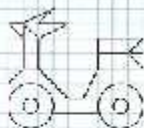
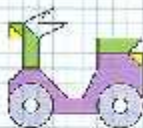
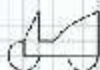
GIR AFFE

I'm the
TALLEST...

and have
a purple
tongue!

IL MOTORINO

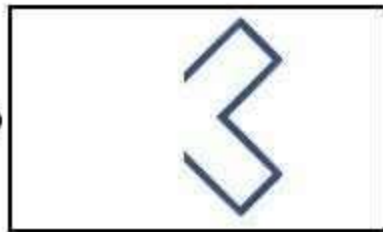
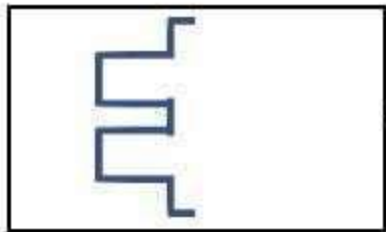
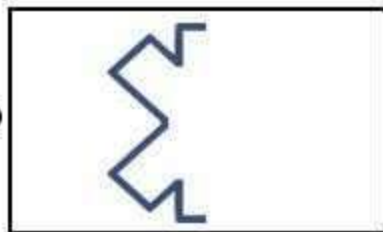
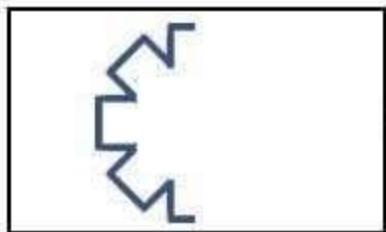
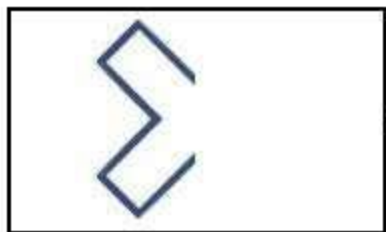
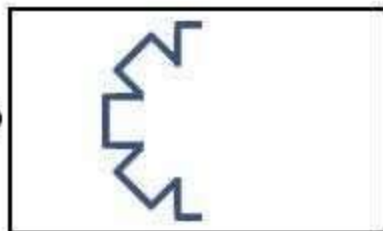
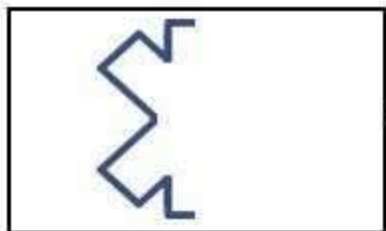
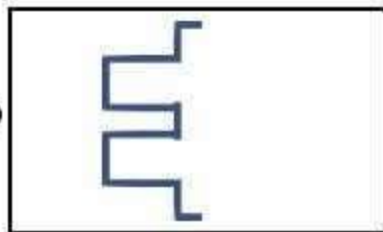
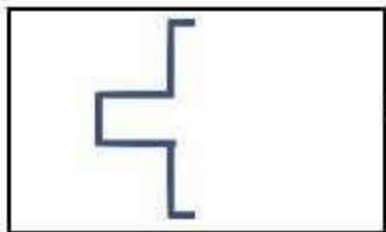
IL MOTORINO È PIÙ PICCOLO DELLA MOTOCICLETTA
E SERVE A SPOSTARSI PER BREVI PERCORSI.



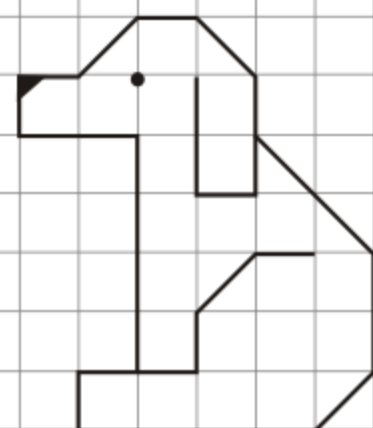
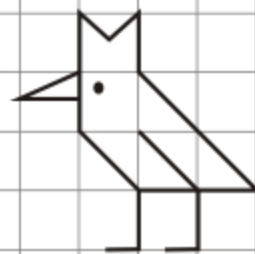
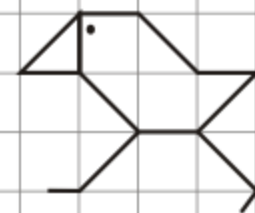
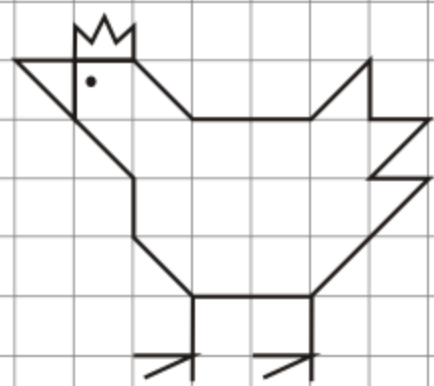
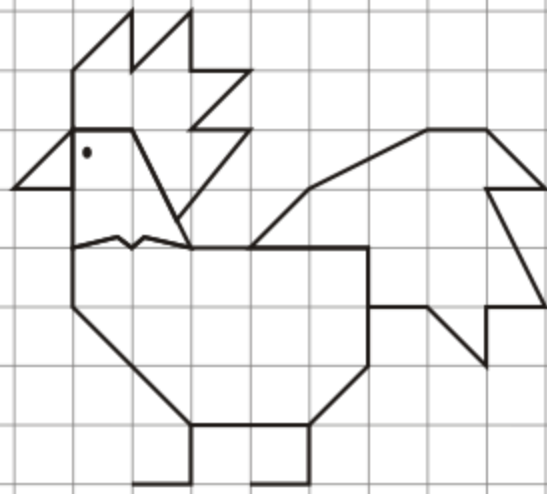
Name: _____

Half and half - Worksheet 1

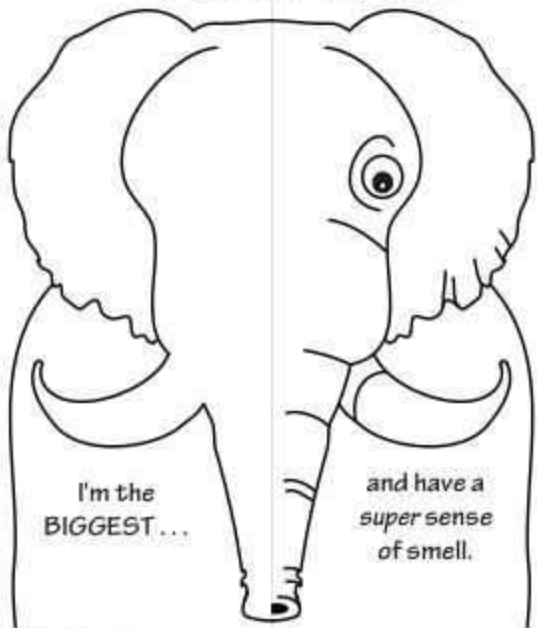
Draw line to match the left half of each design shown on the left with the right half shown on the right.



Cornicette a quadretti



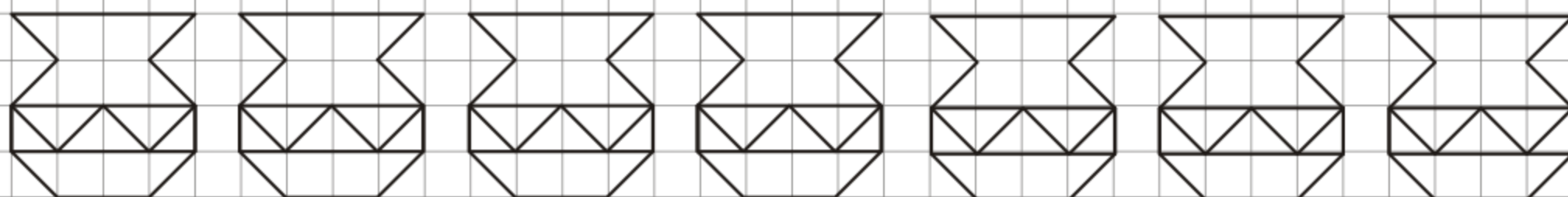
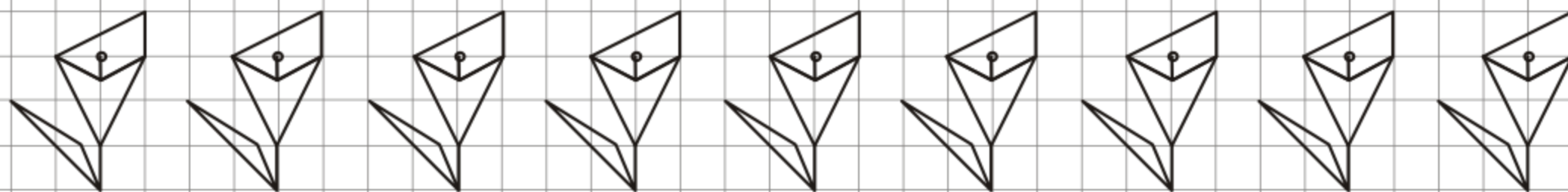
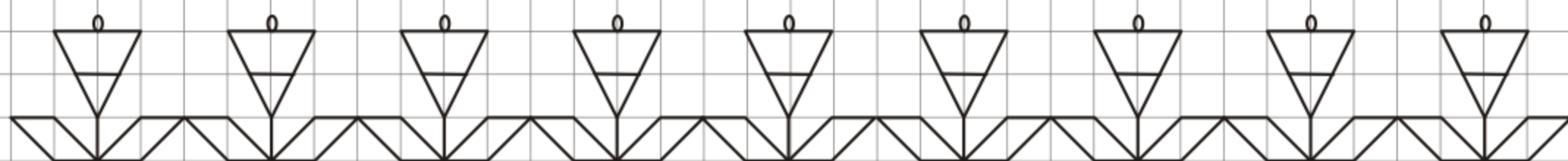
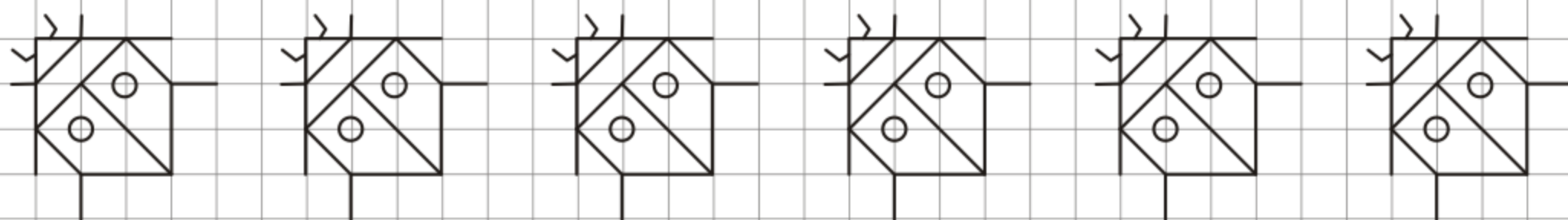
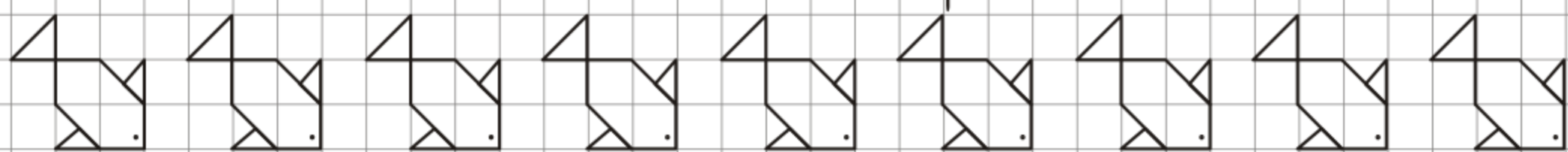
ELE PHANT



I'm the
BIGGEST...

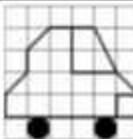
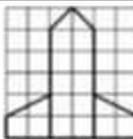
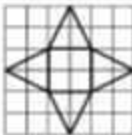
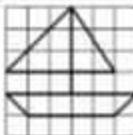
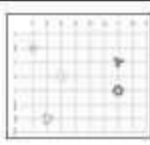
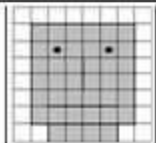
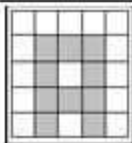
and have a
super sense
of smell.

Cornicette a quadretti





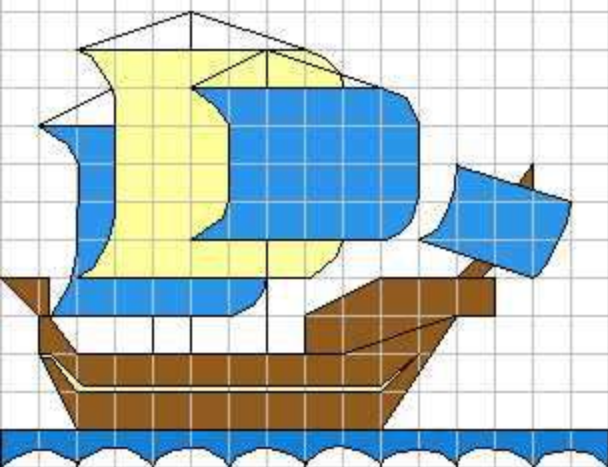
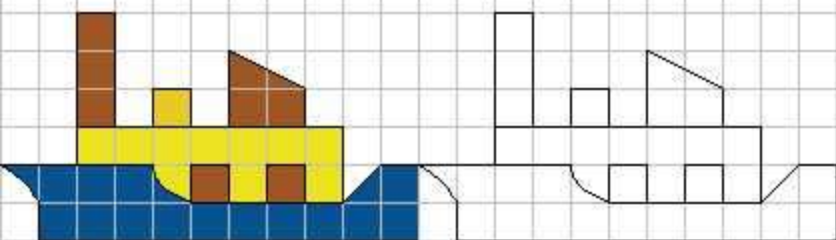
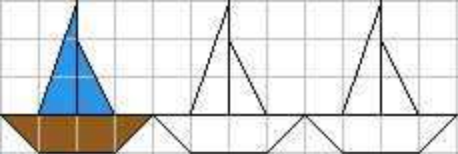
Feuille de route Quadrillage

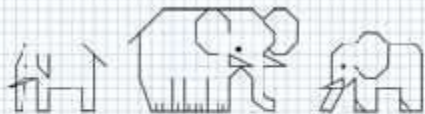
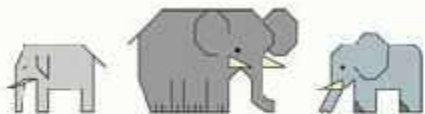


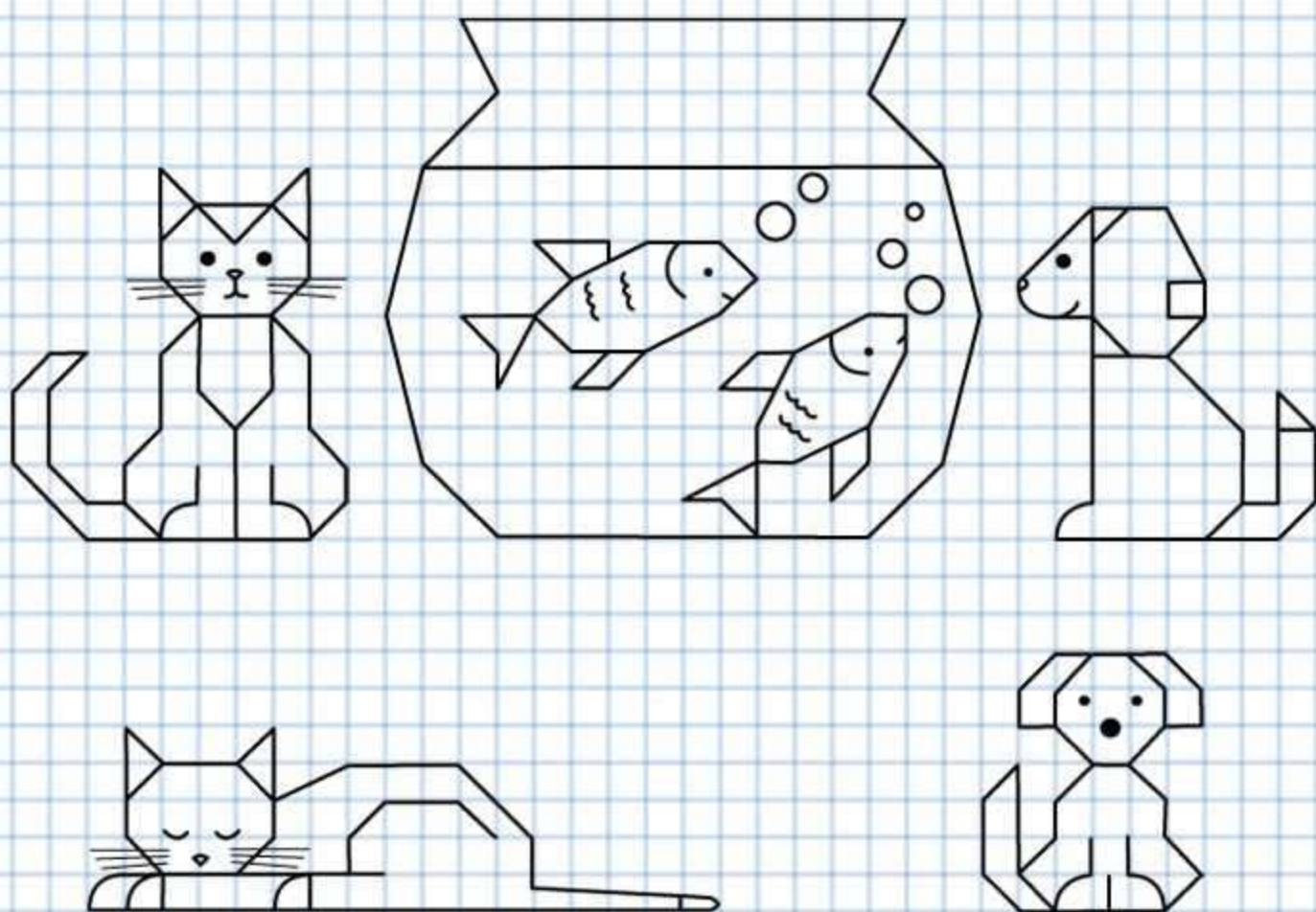
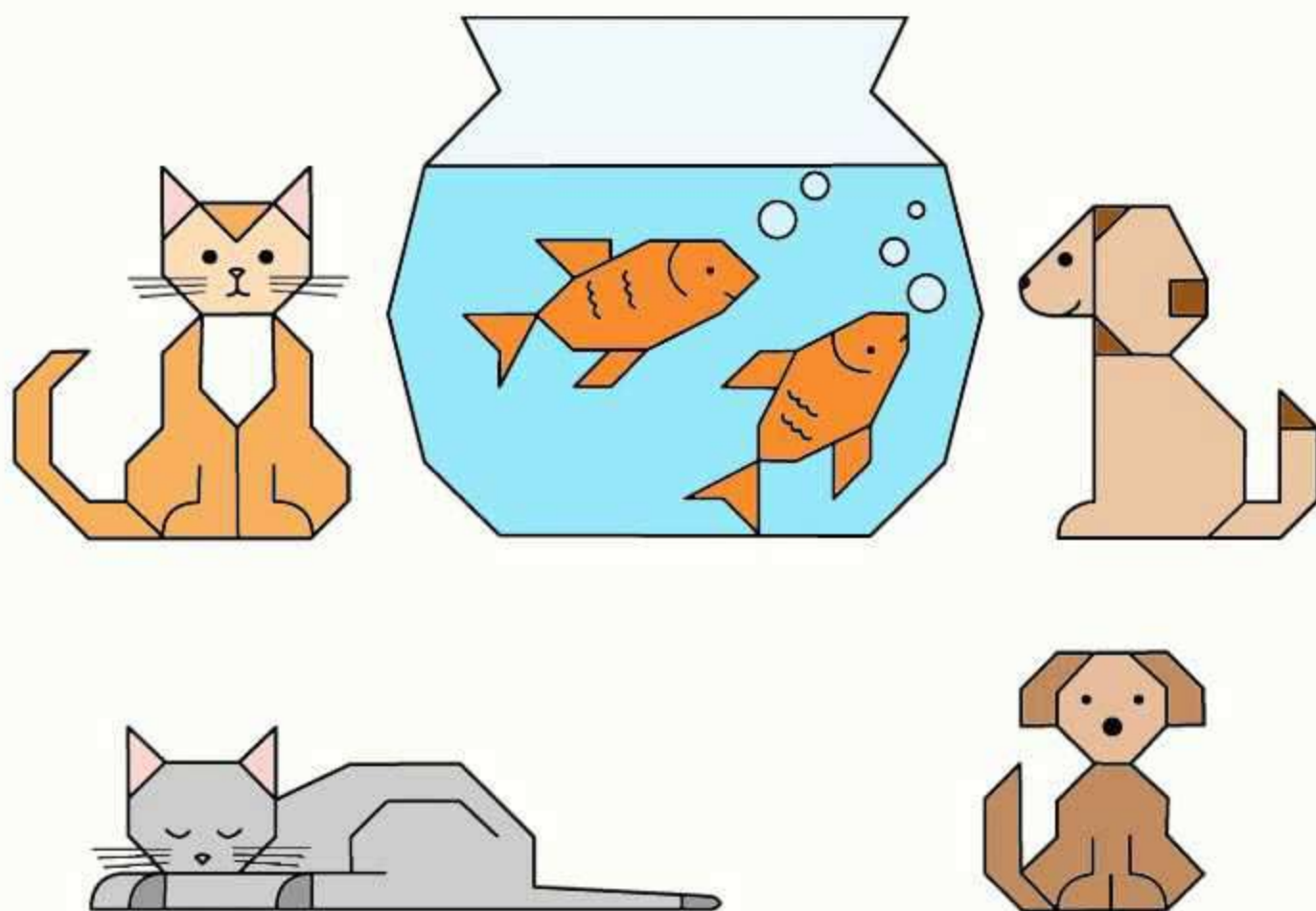
ZE BRA

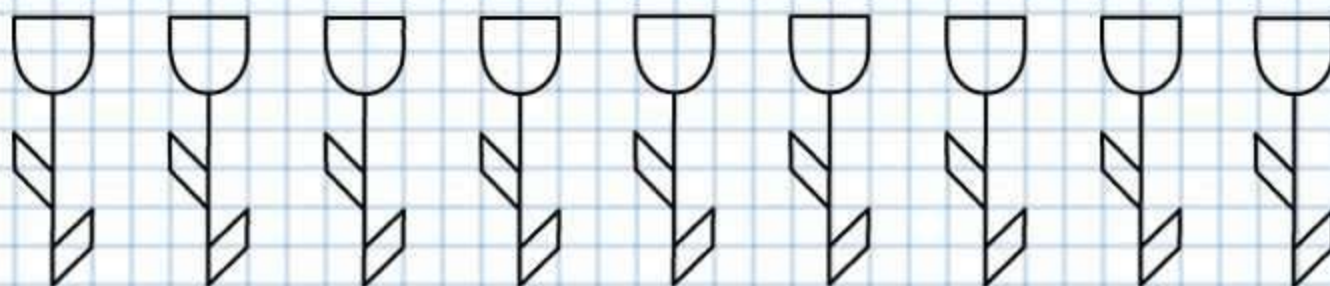
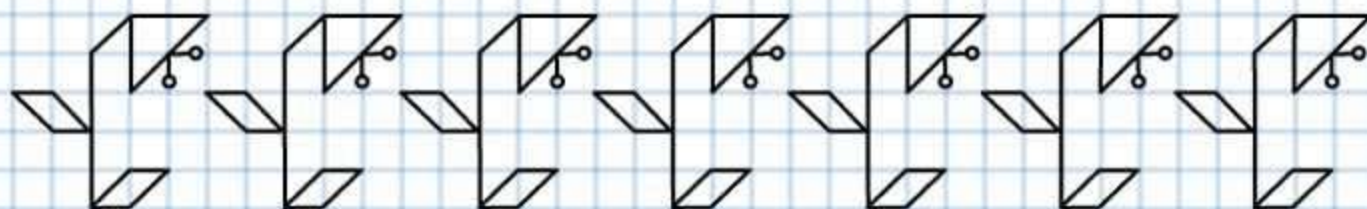
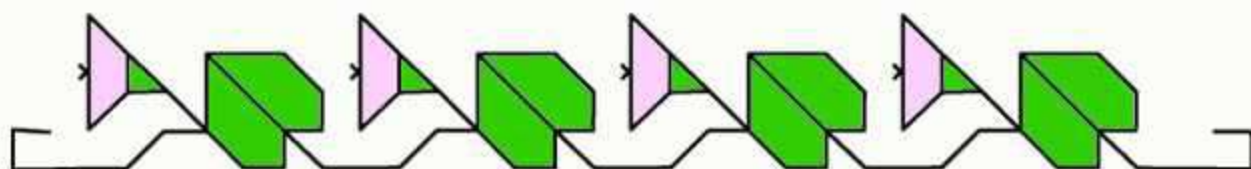
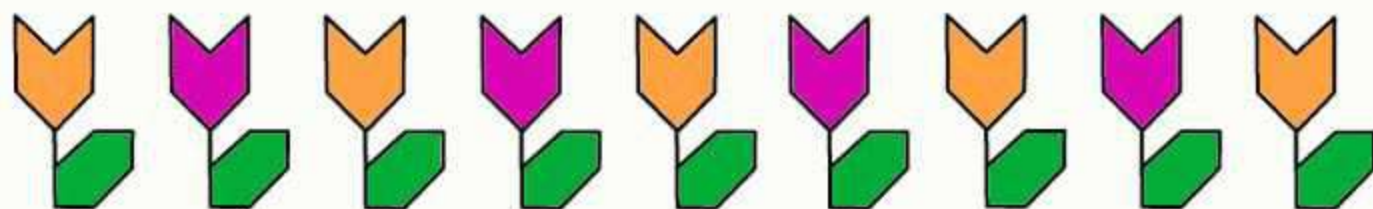
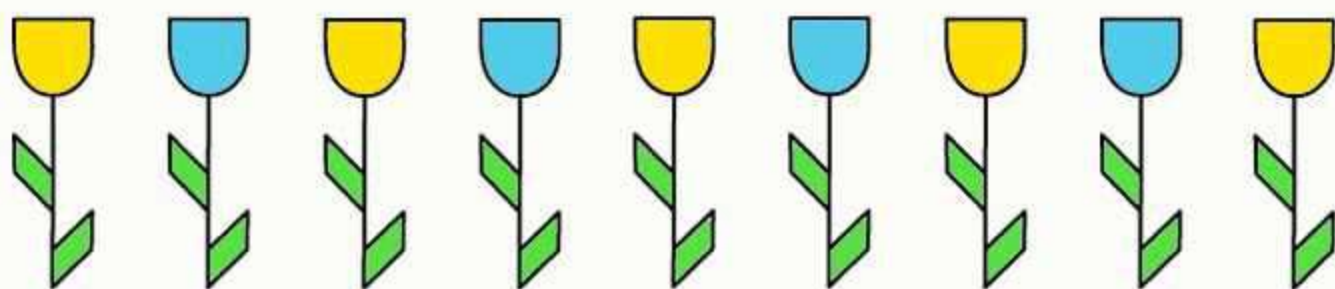
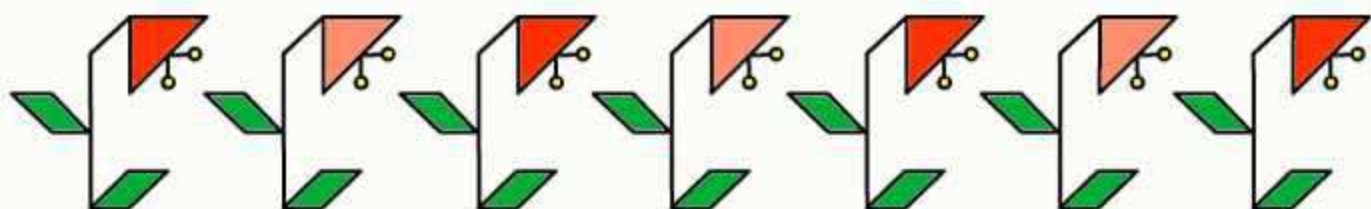
I'm shy...

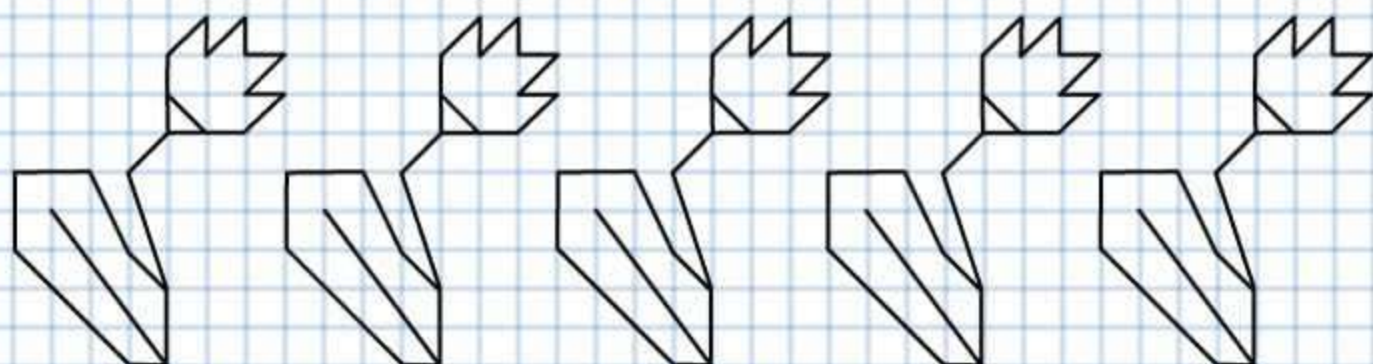
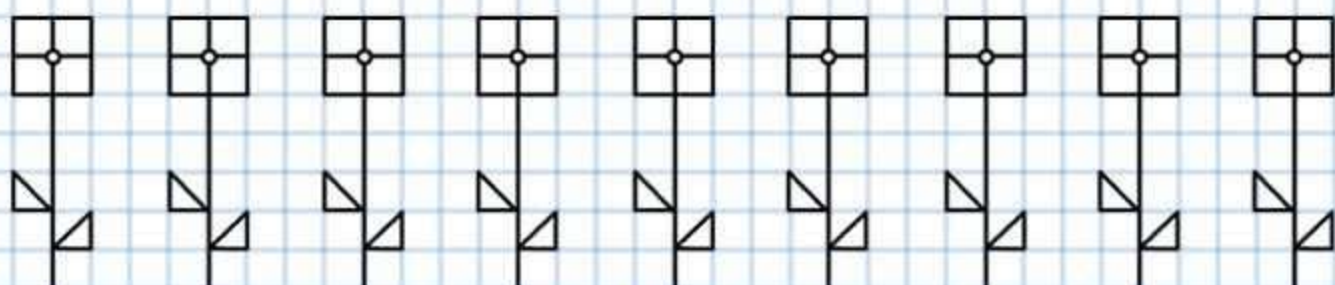
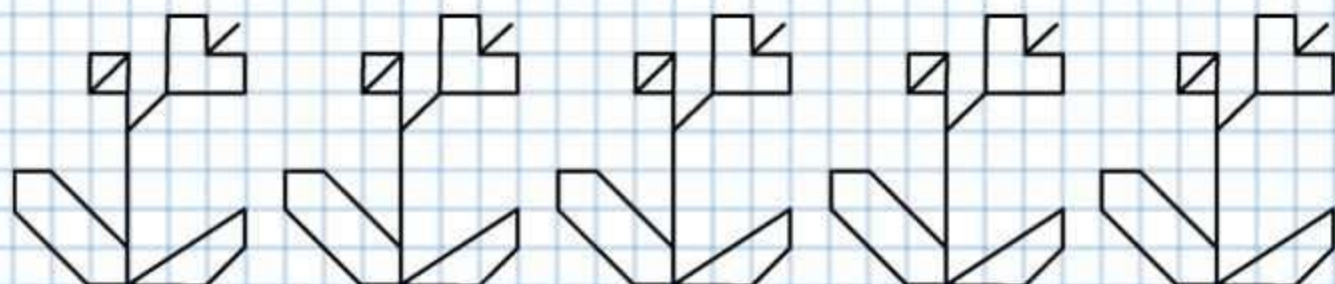
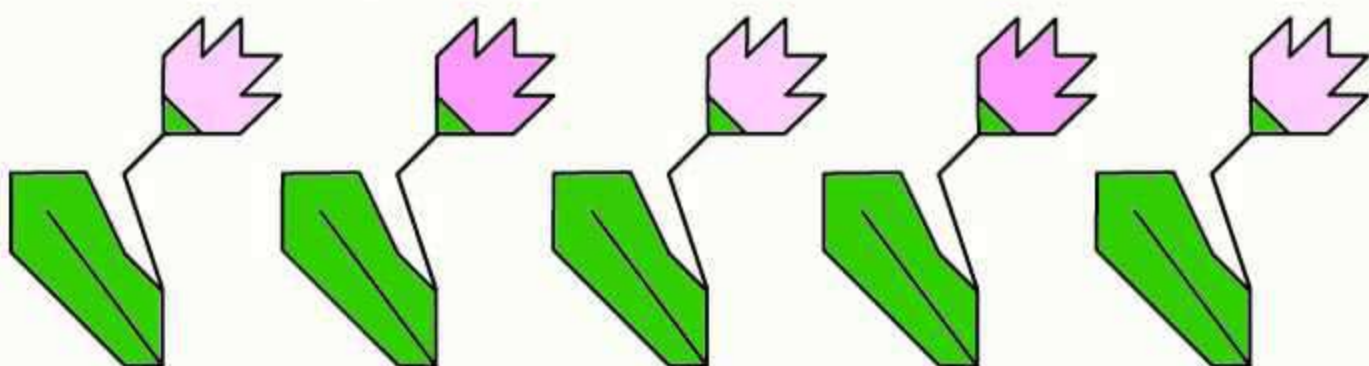
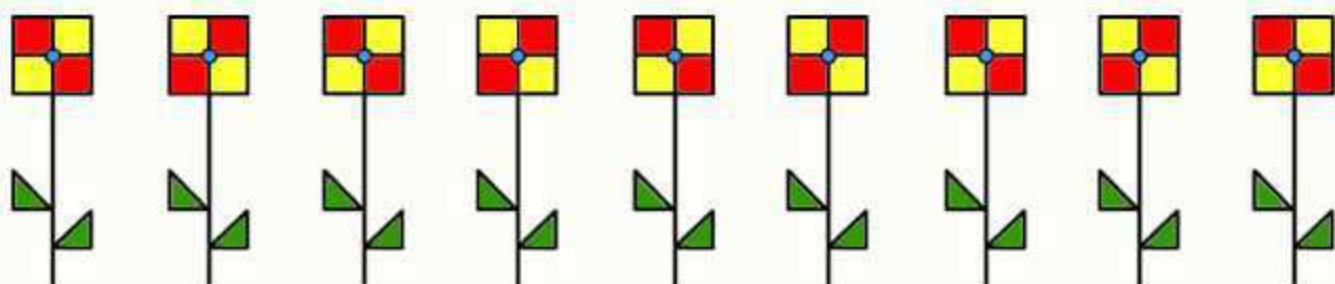
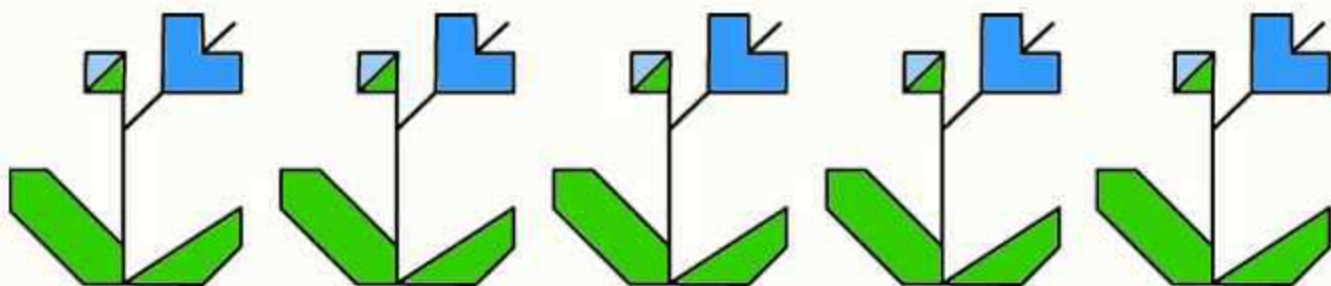
and run
like a horse.

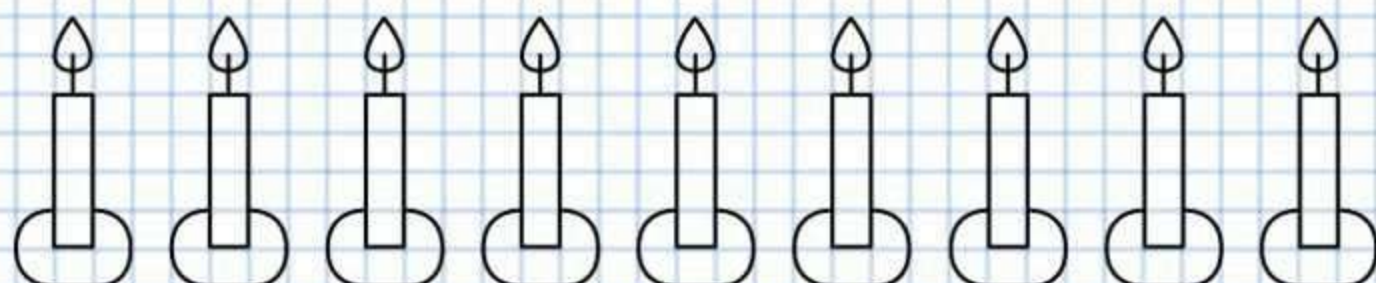
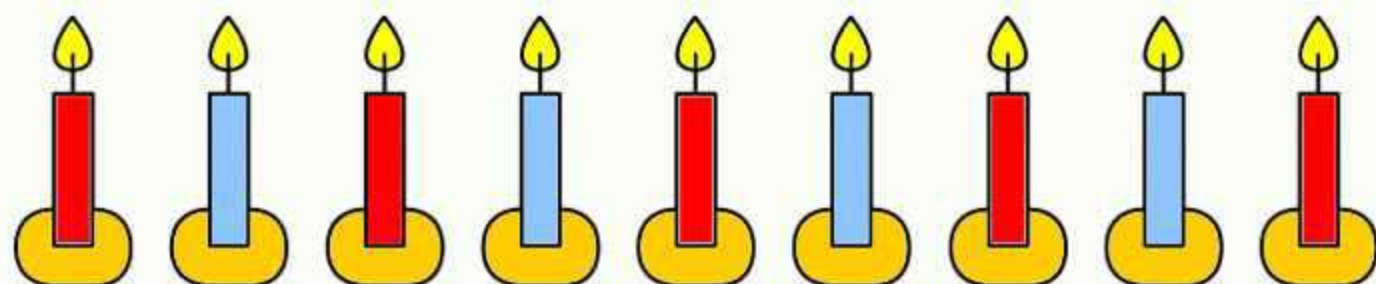
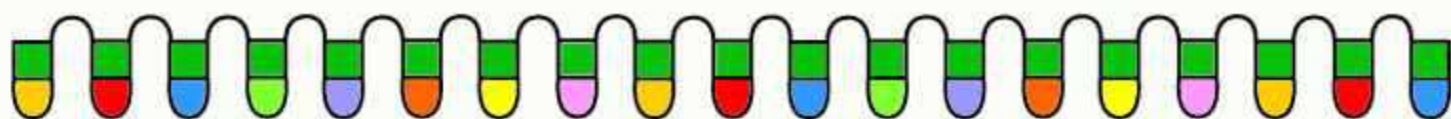
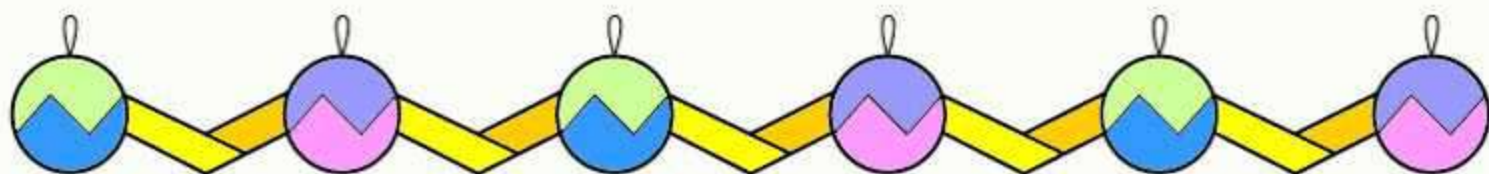


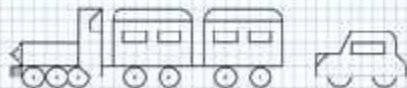
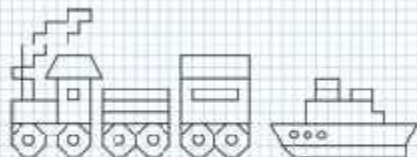


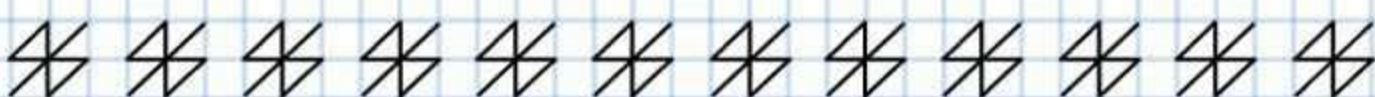
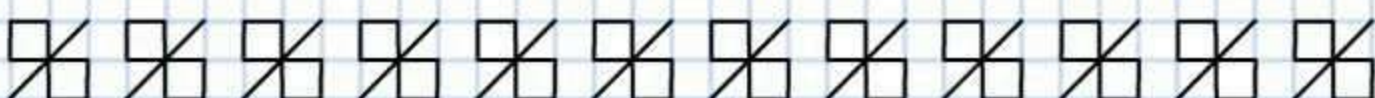
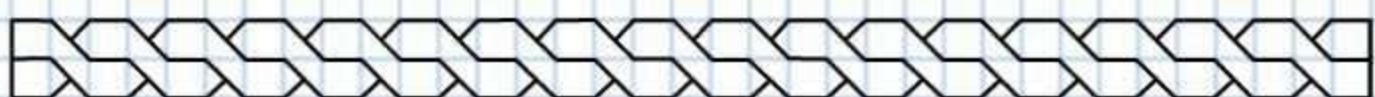
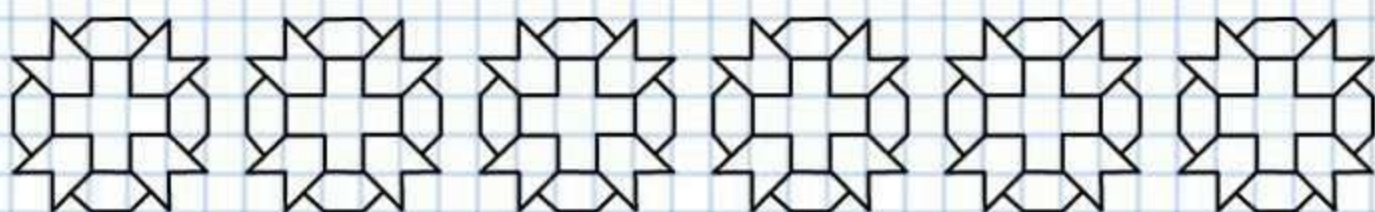
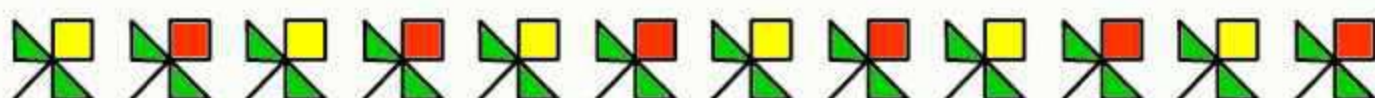
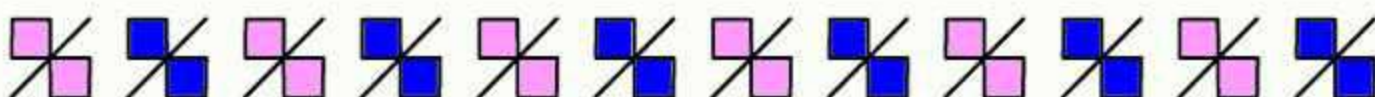
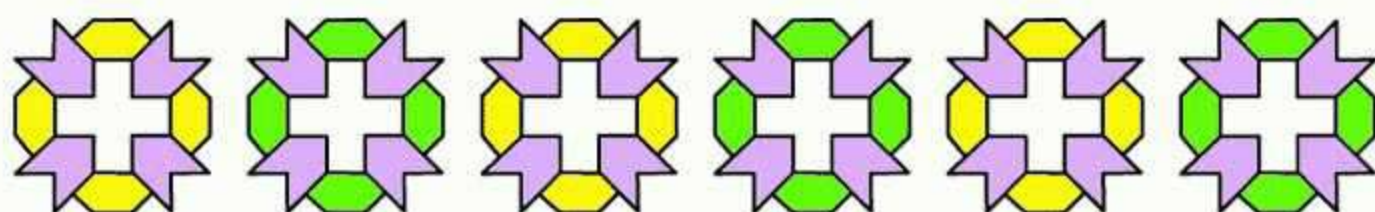


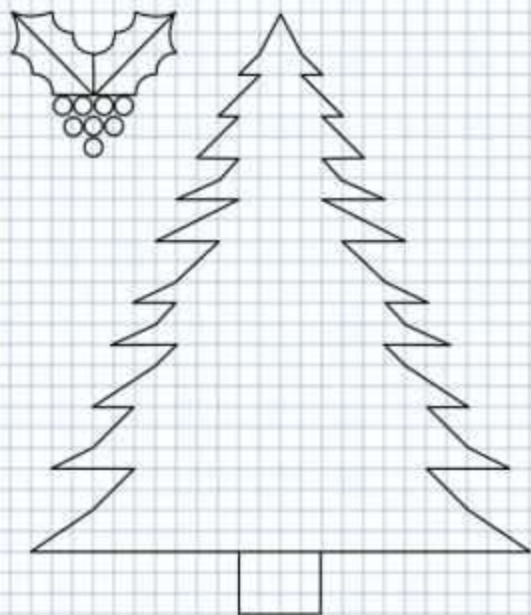




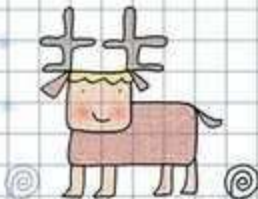
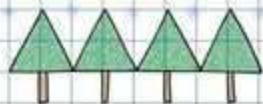


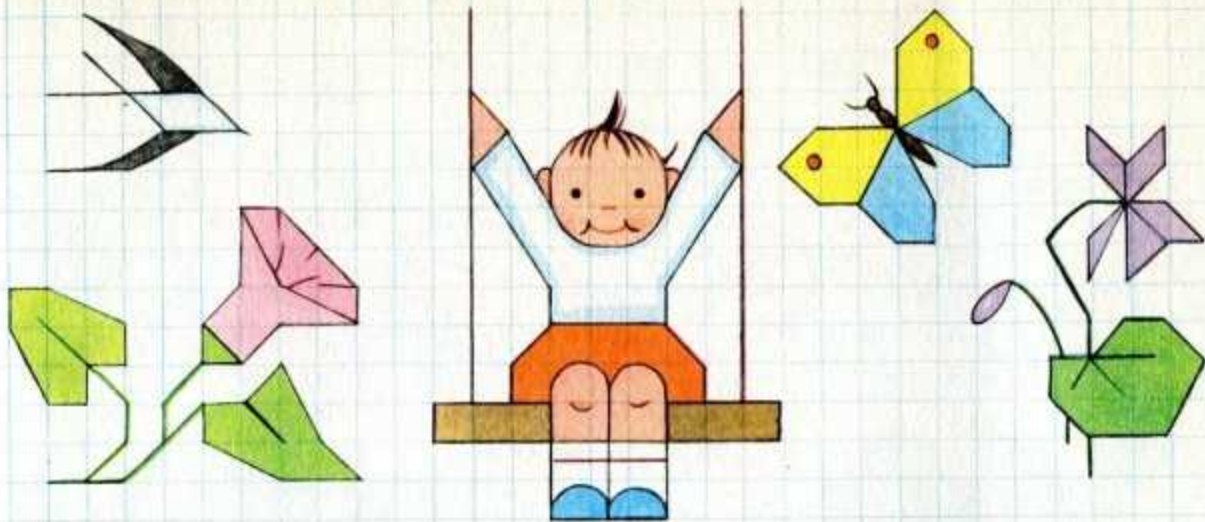




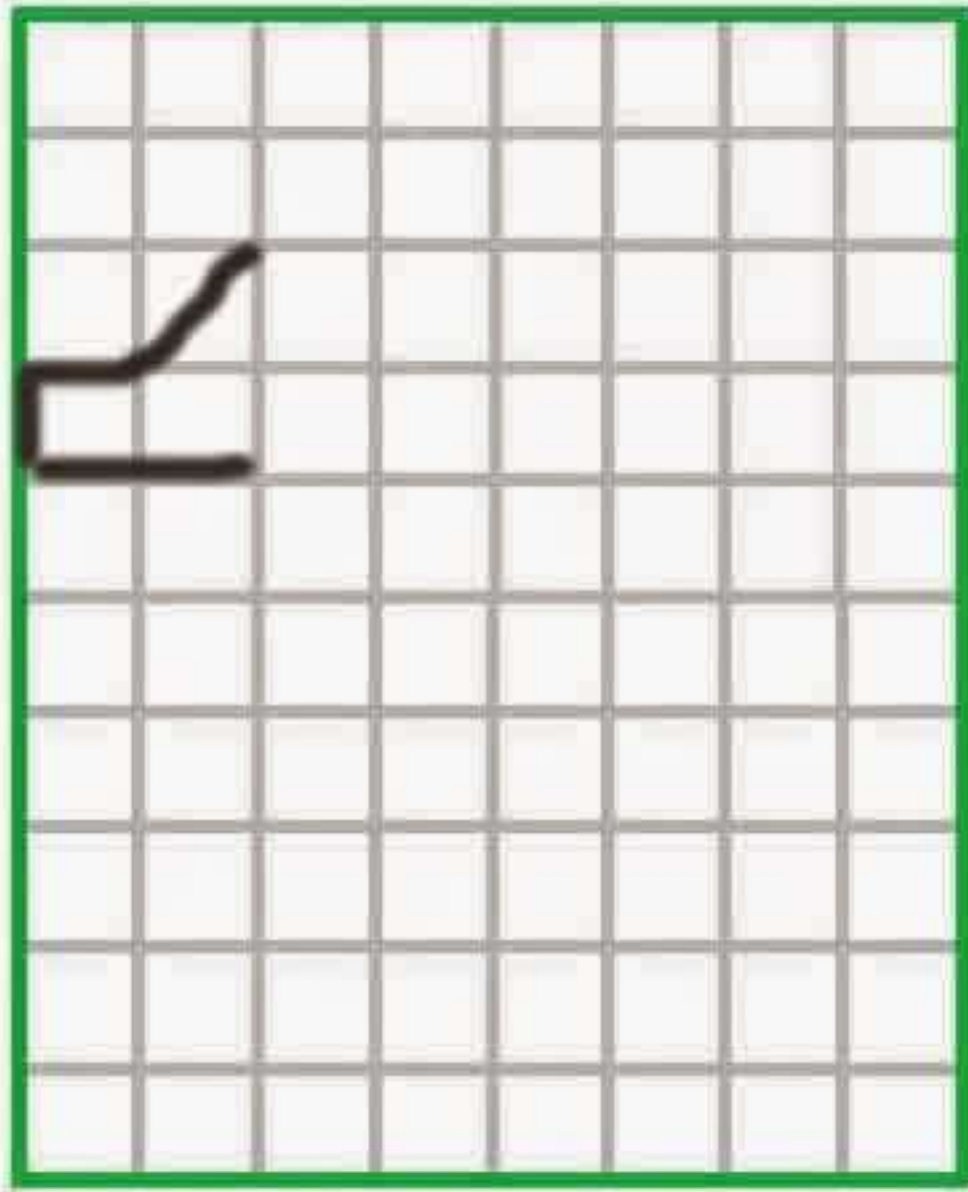
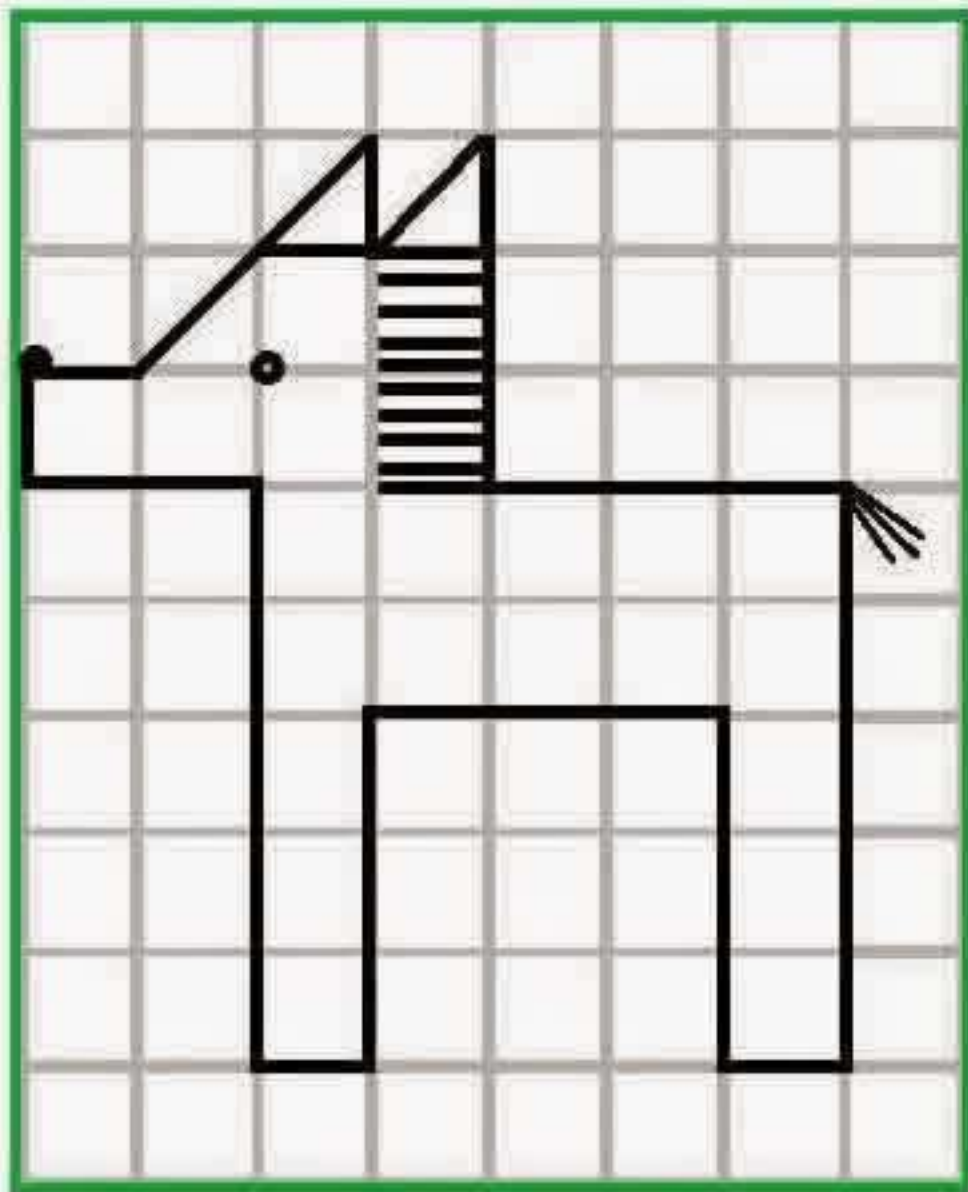


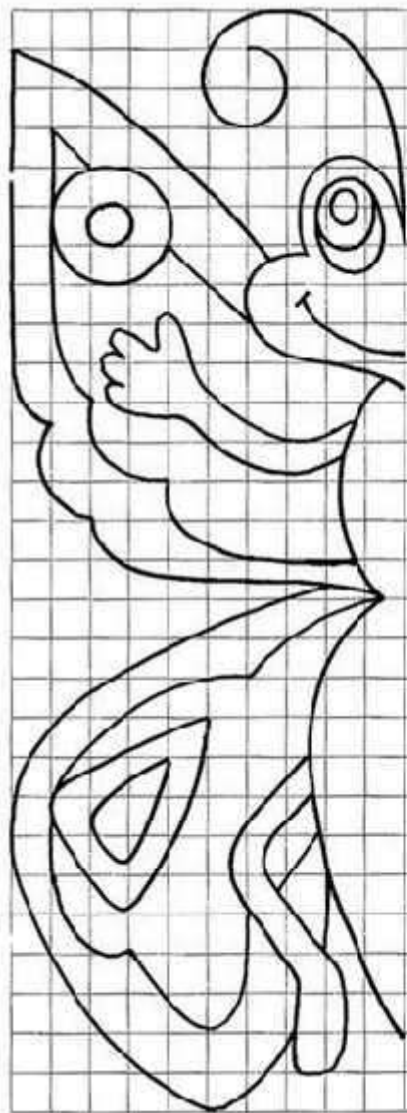
Le cornicette di Nina porcellina

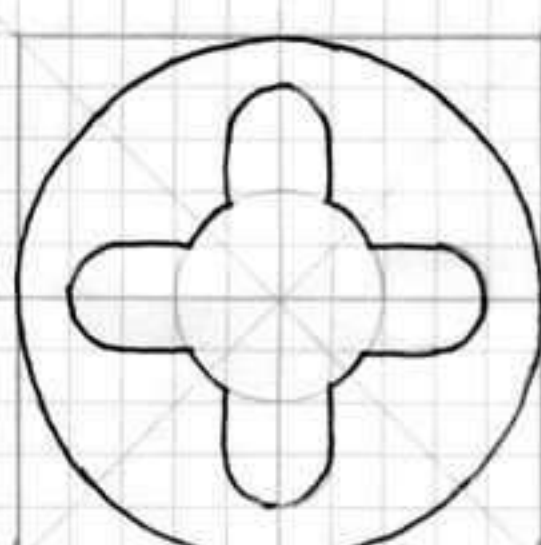
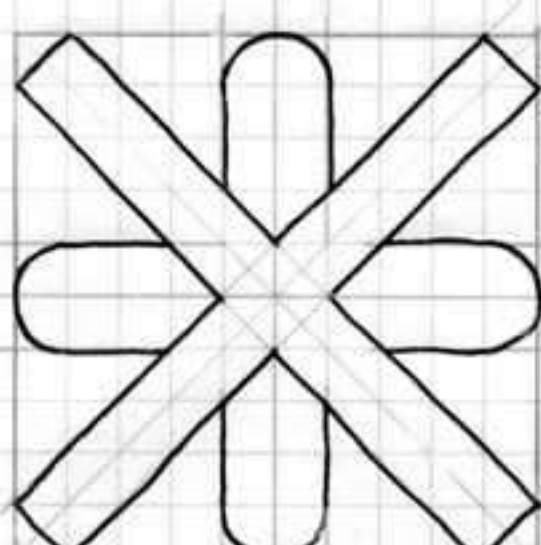
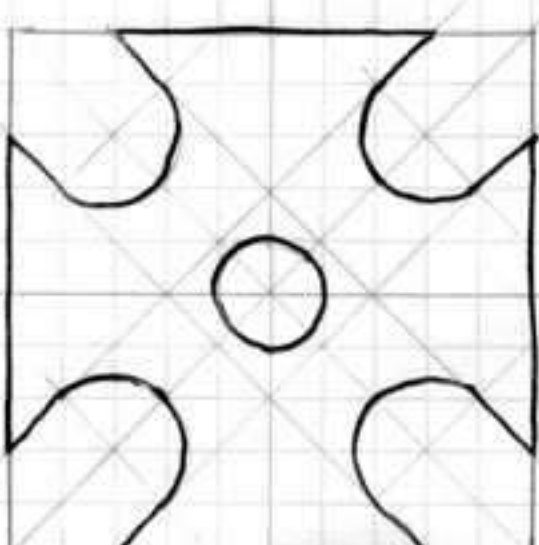
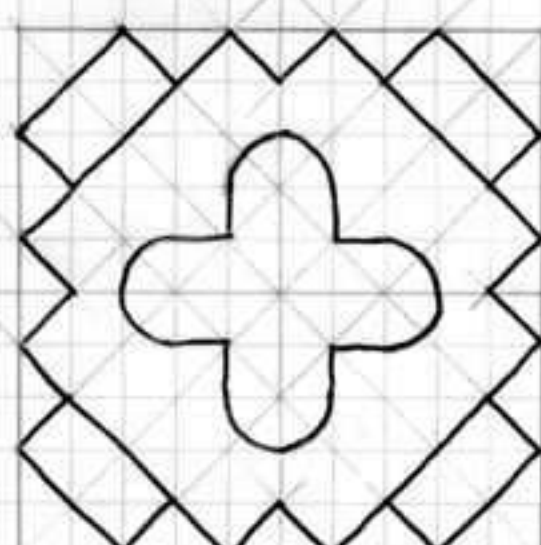
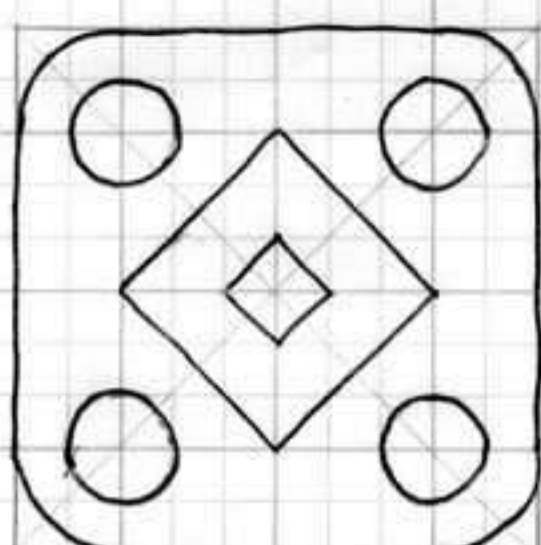
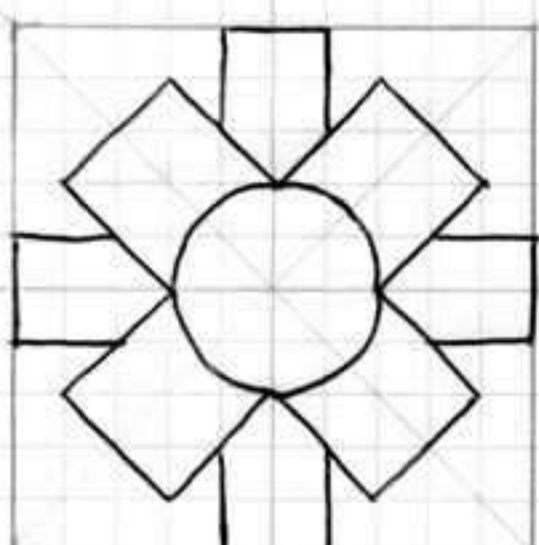
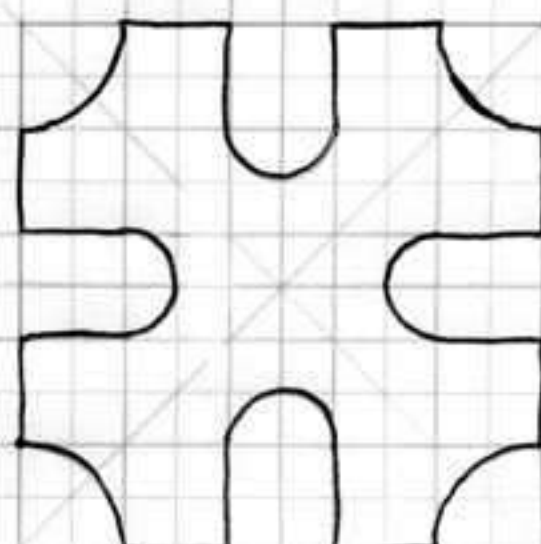
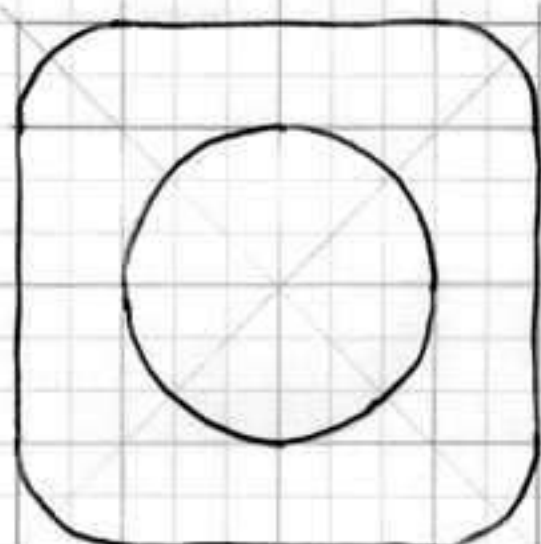
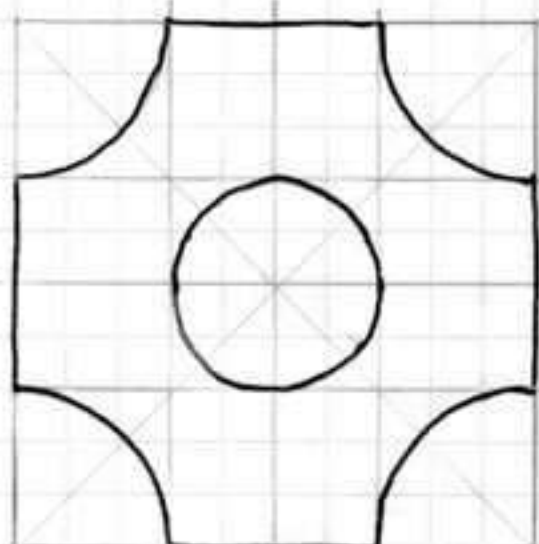
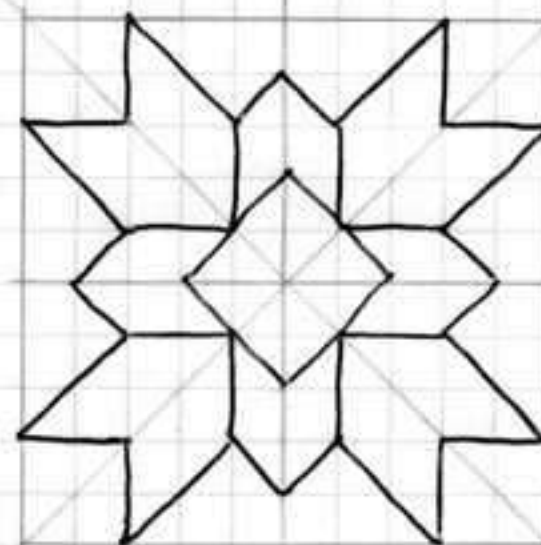
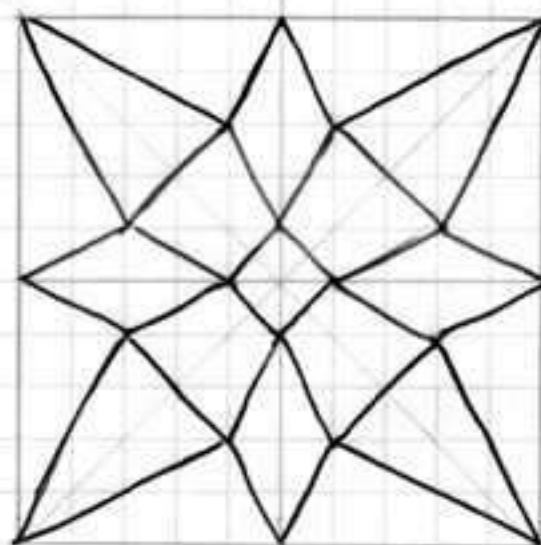
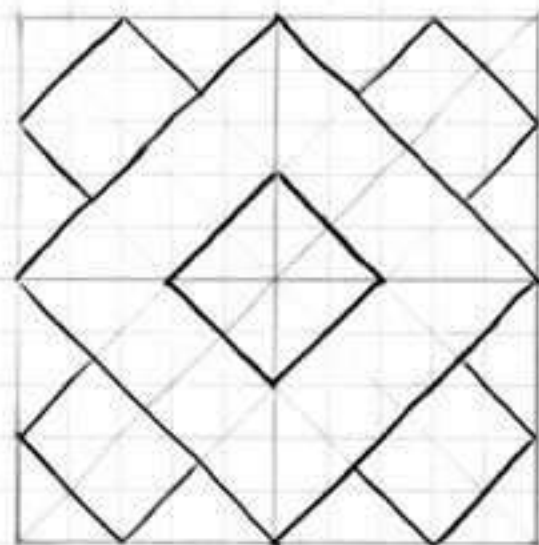




È primavera!

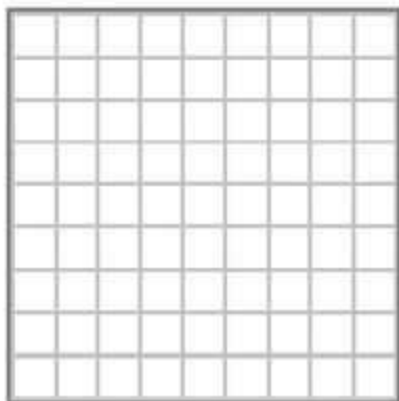
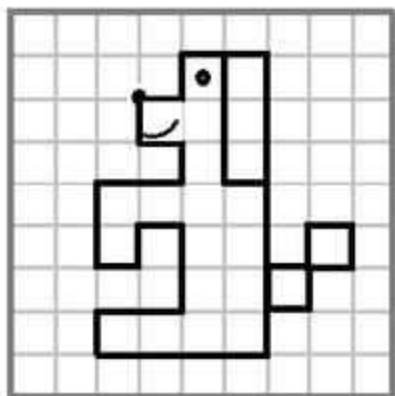
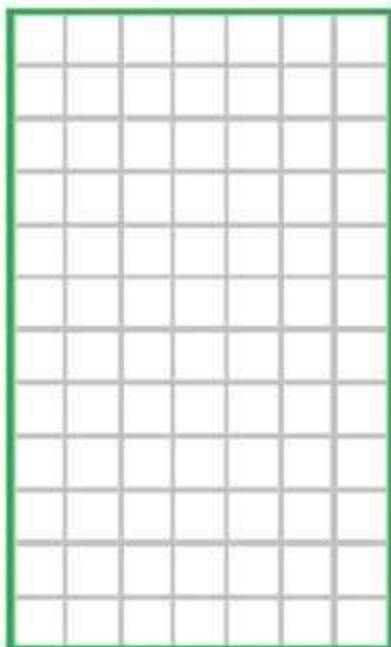
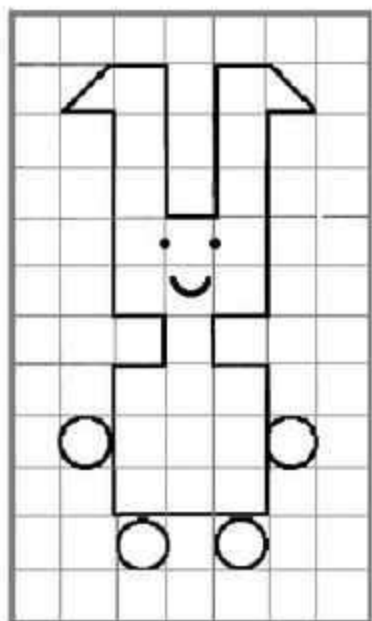






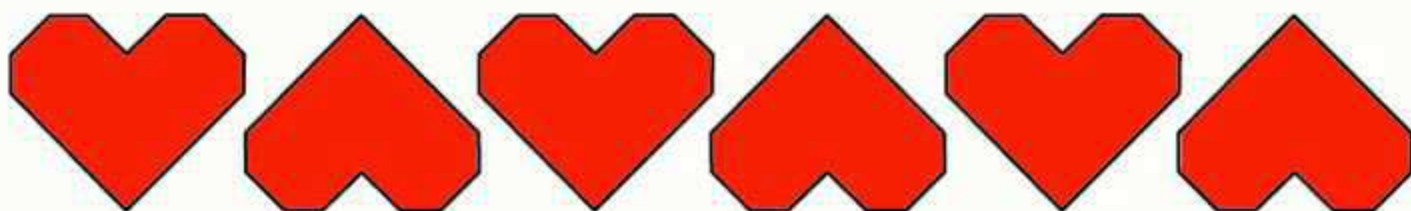
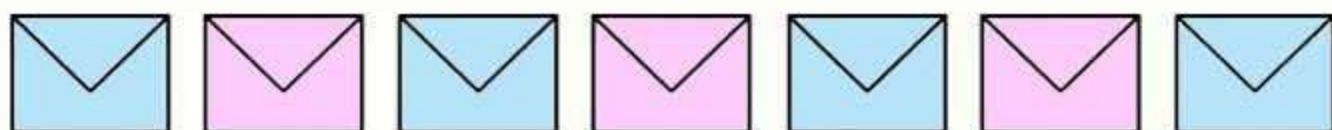


COPIA EL DIBUJO AYUDÁNDOTE CON LA CUADRICULA

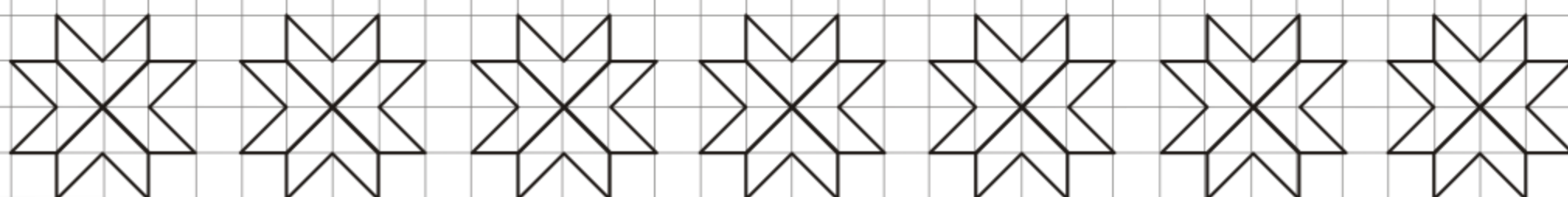
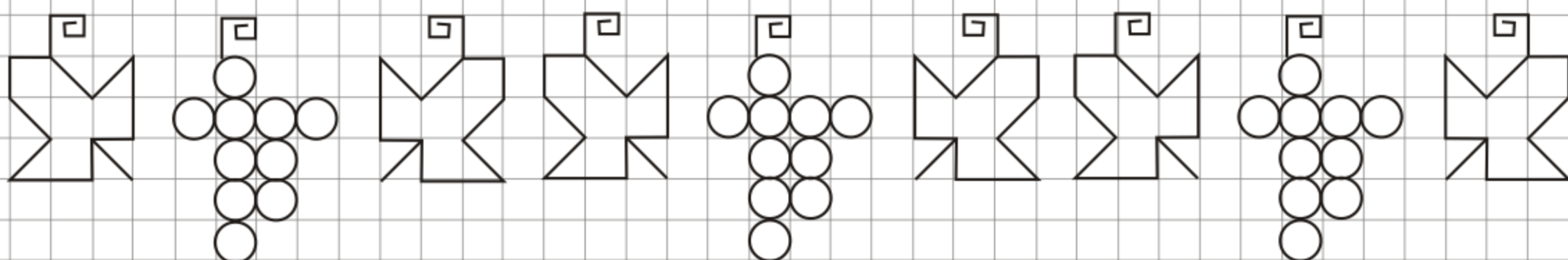
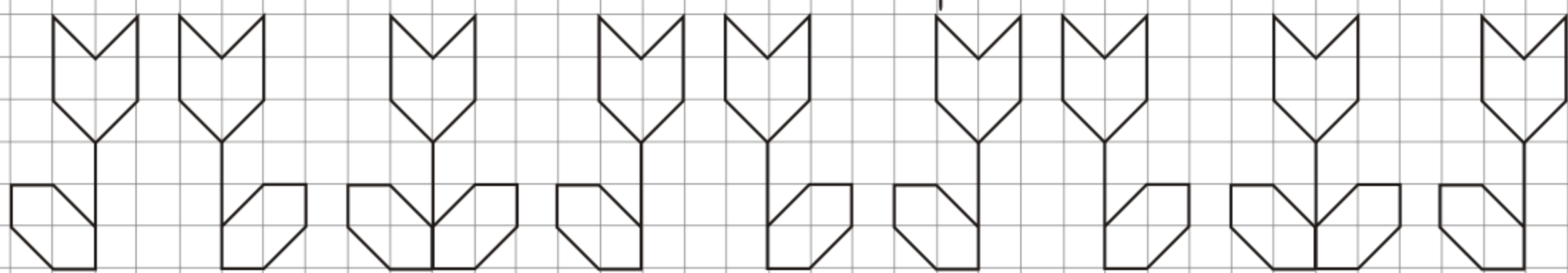


¡MUY BIEN!

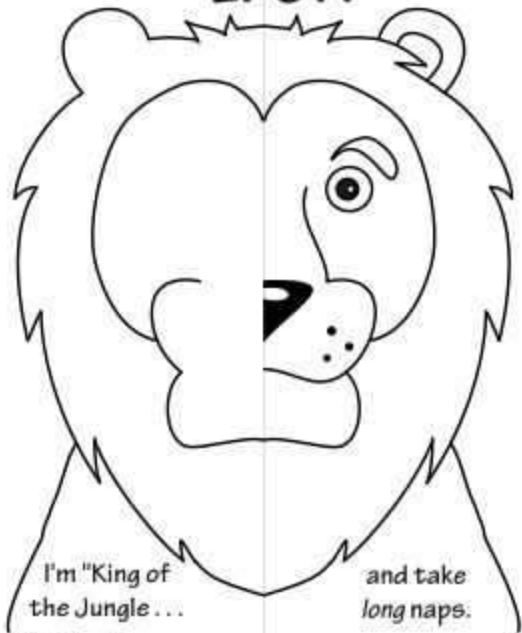




Cornicette a quadretti

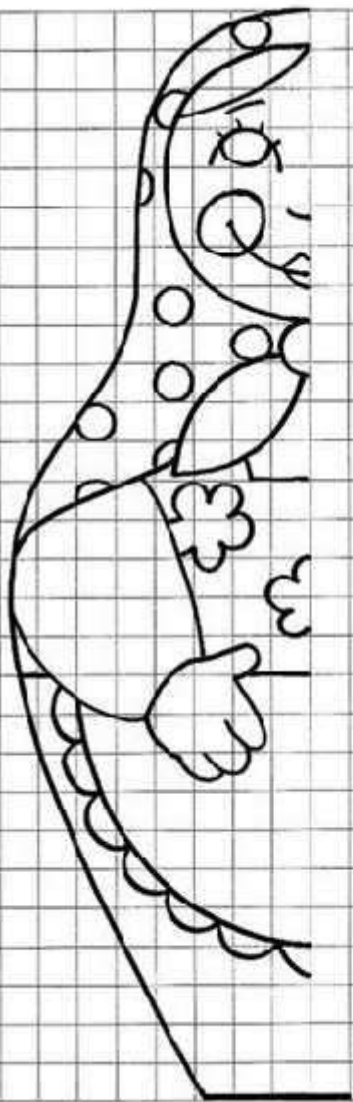


LI ON



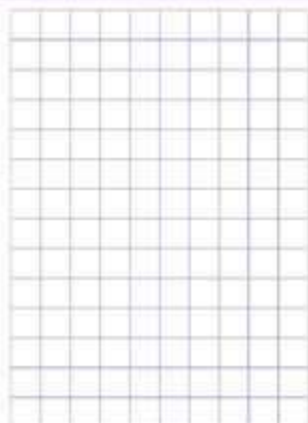
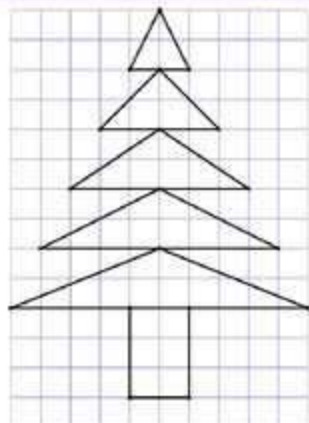
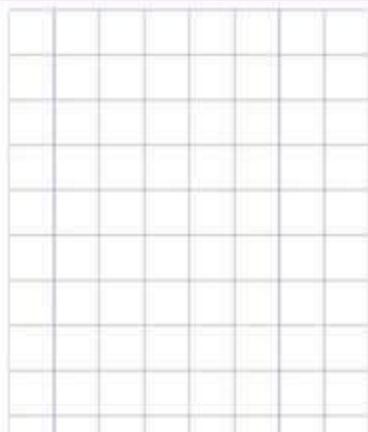
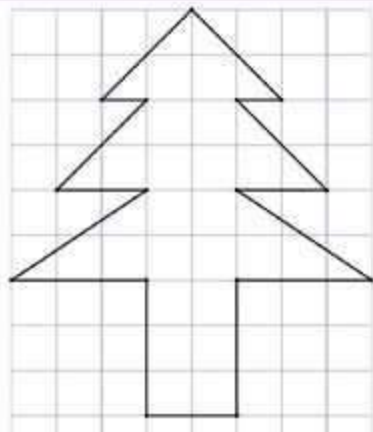
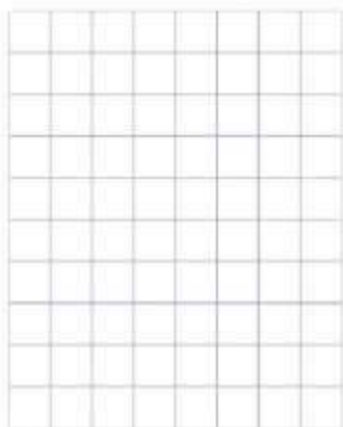
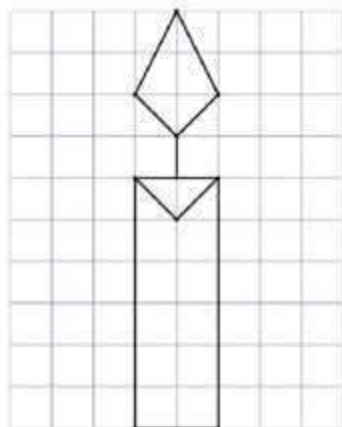
I'm "King of
the Jungle ...

and take
long naps.



Reproduction de figures sur quadrillage - Noël

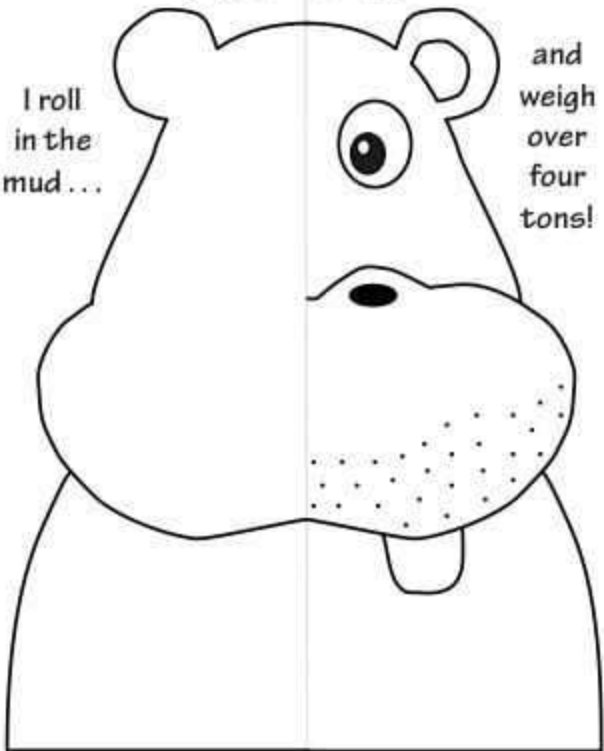
Reproduis les figures suivantes à l'aide du quadrillage.



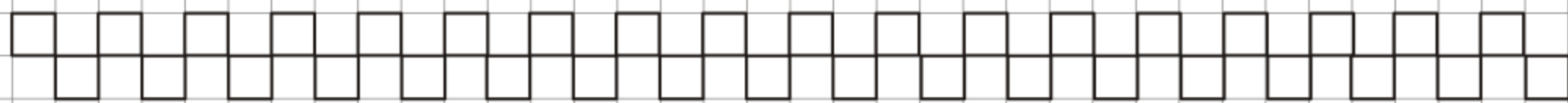
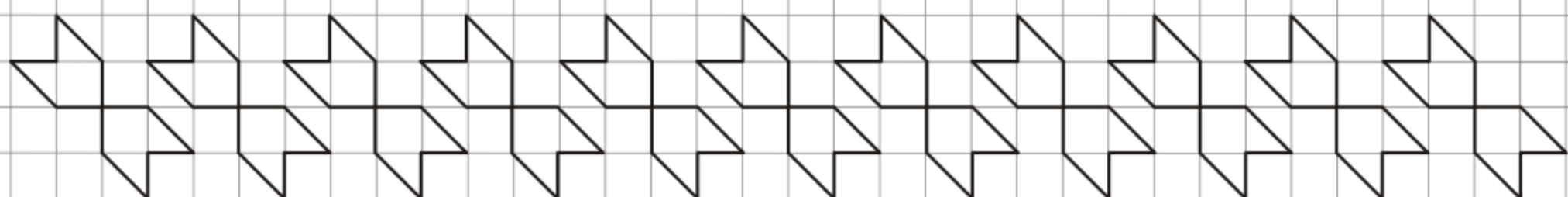
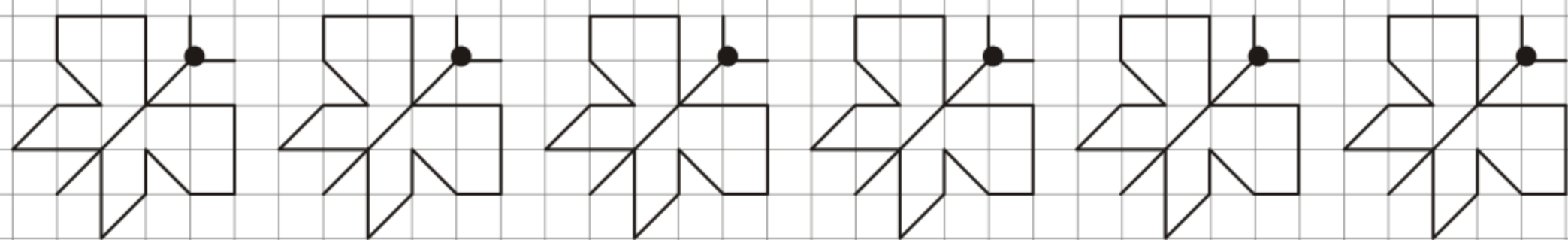
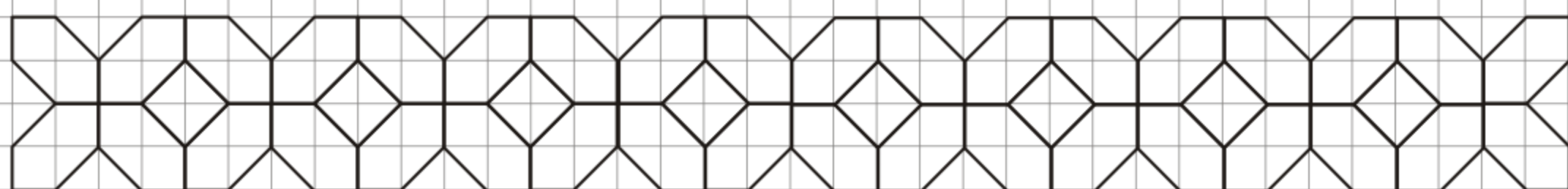
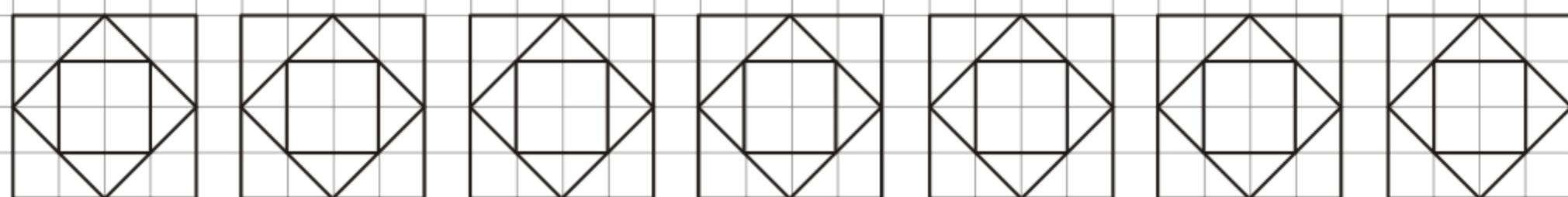
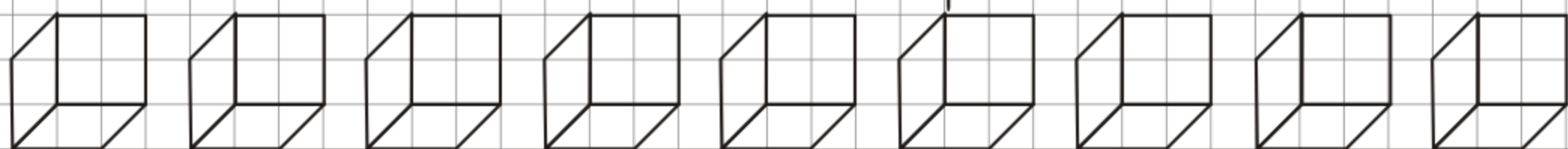
HIP PO

I roll
in the
mud...

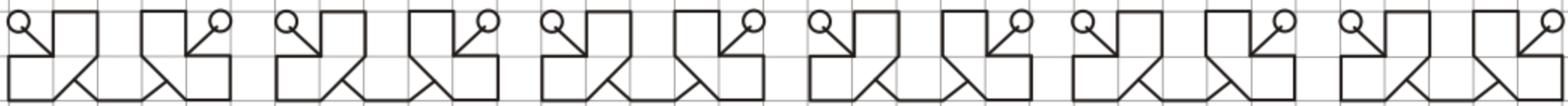
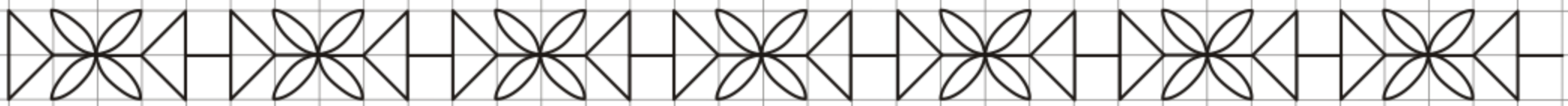
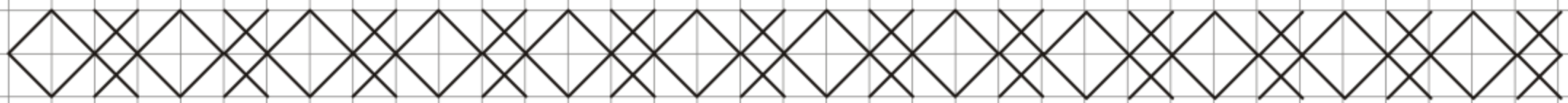
and
weigh
over
four
tons!



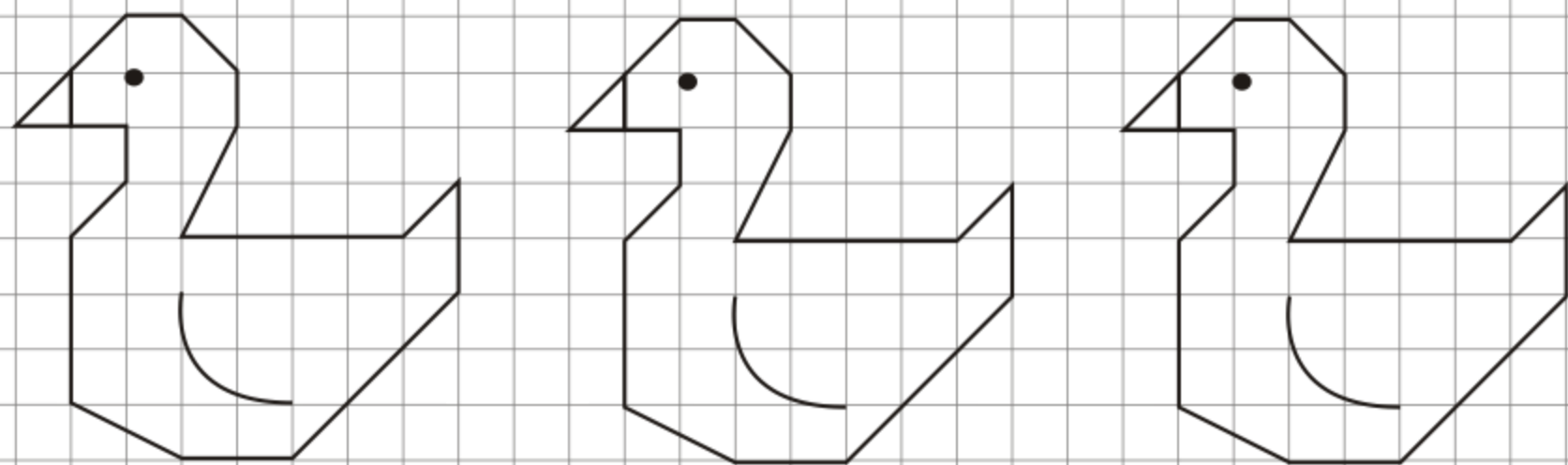
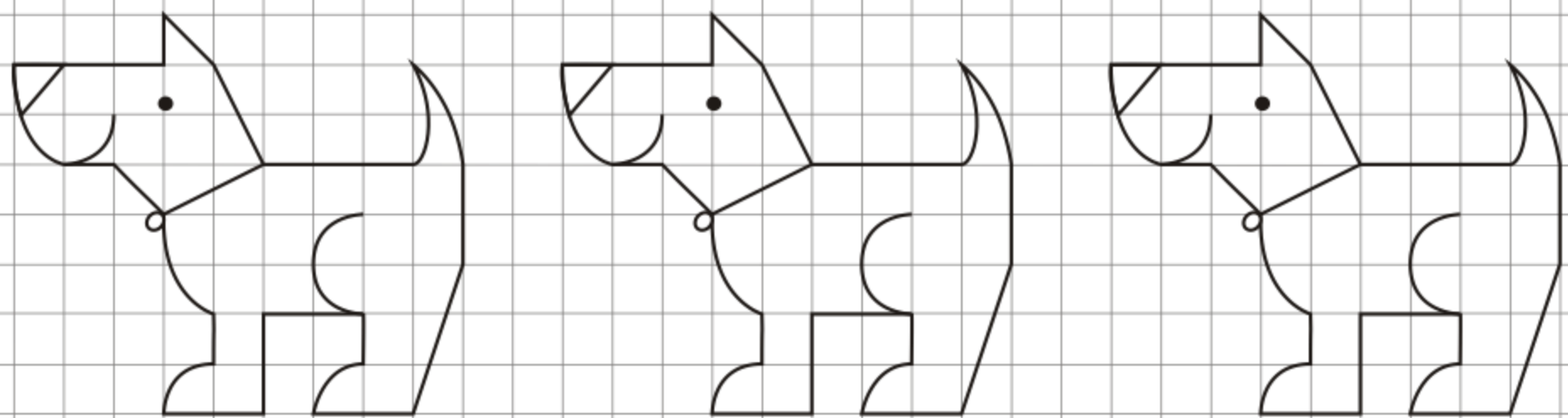
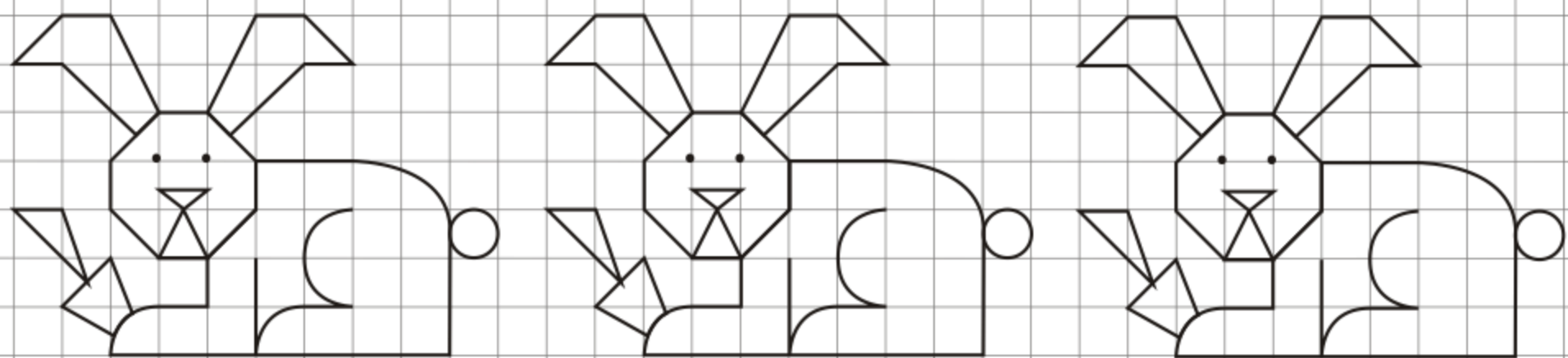
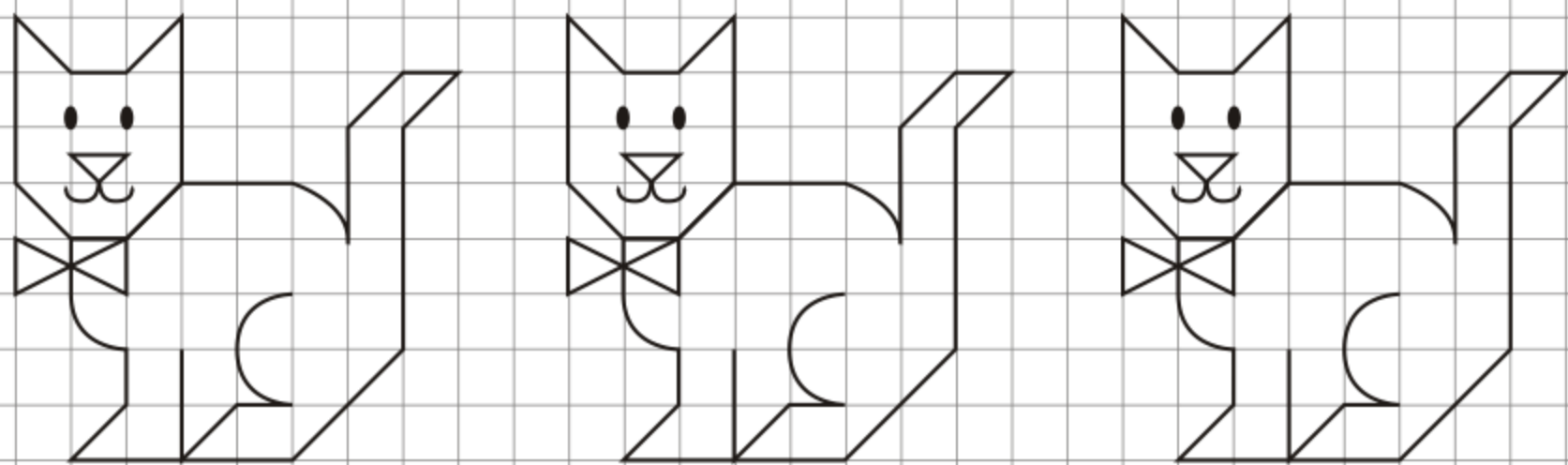
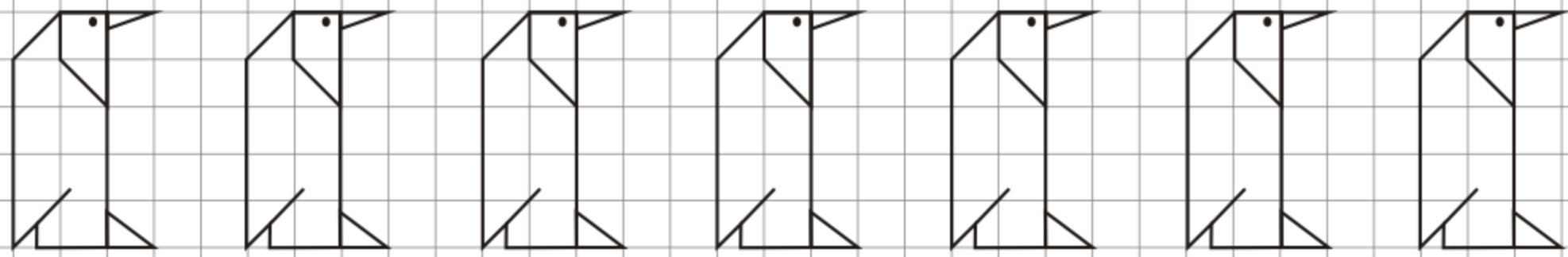
Cornicette a quadretti



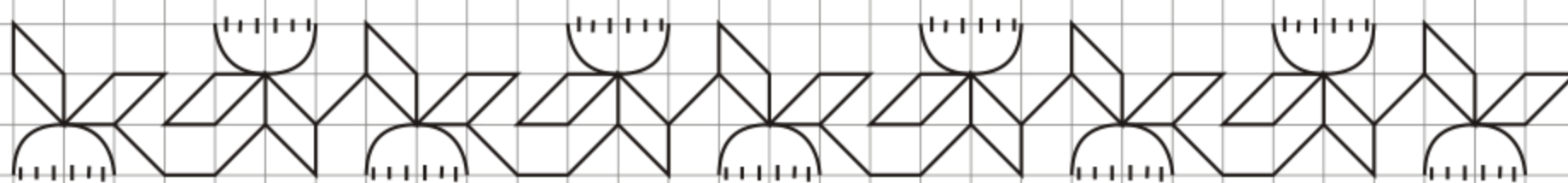
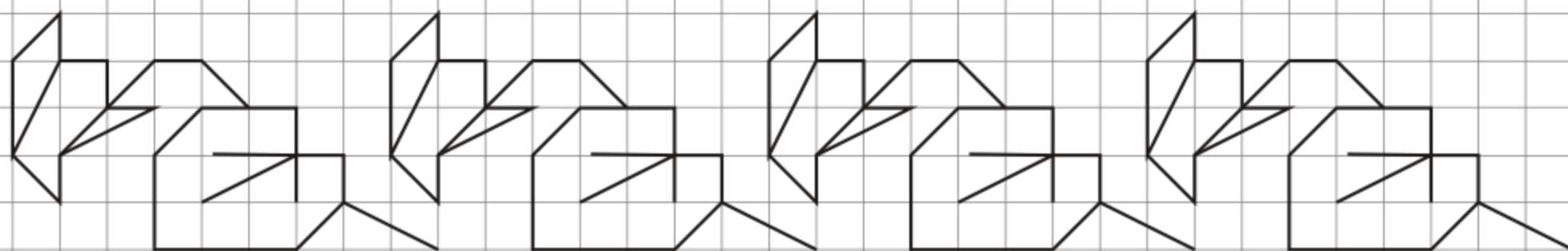
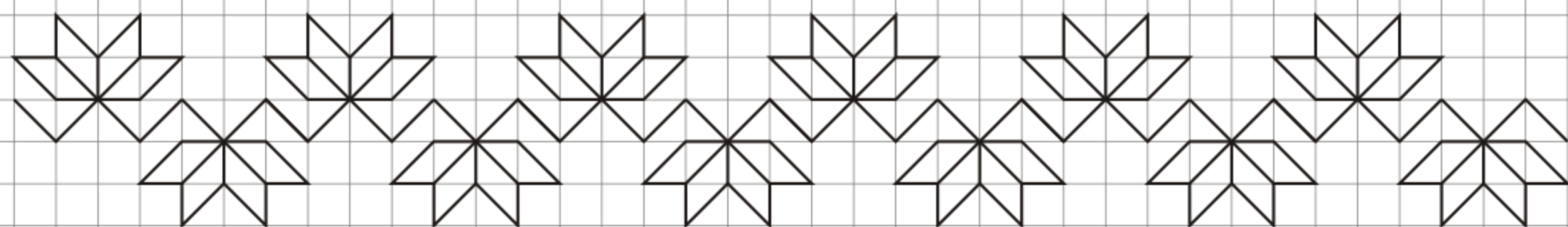
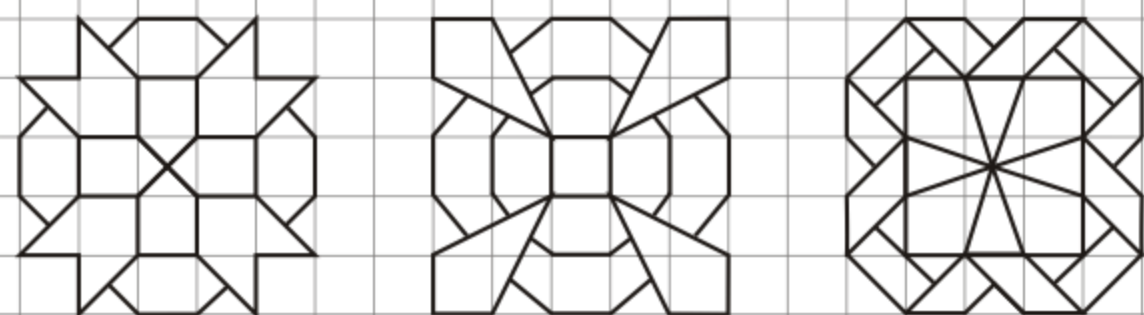
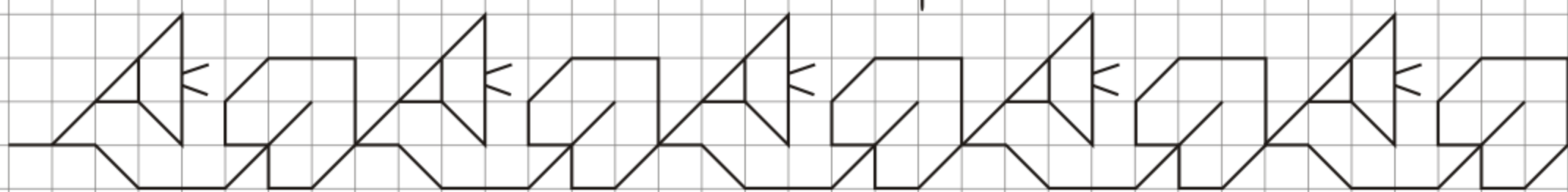
Cornicette a quadretti



Gornicette a quadretti



Cornicette a quadretti

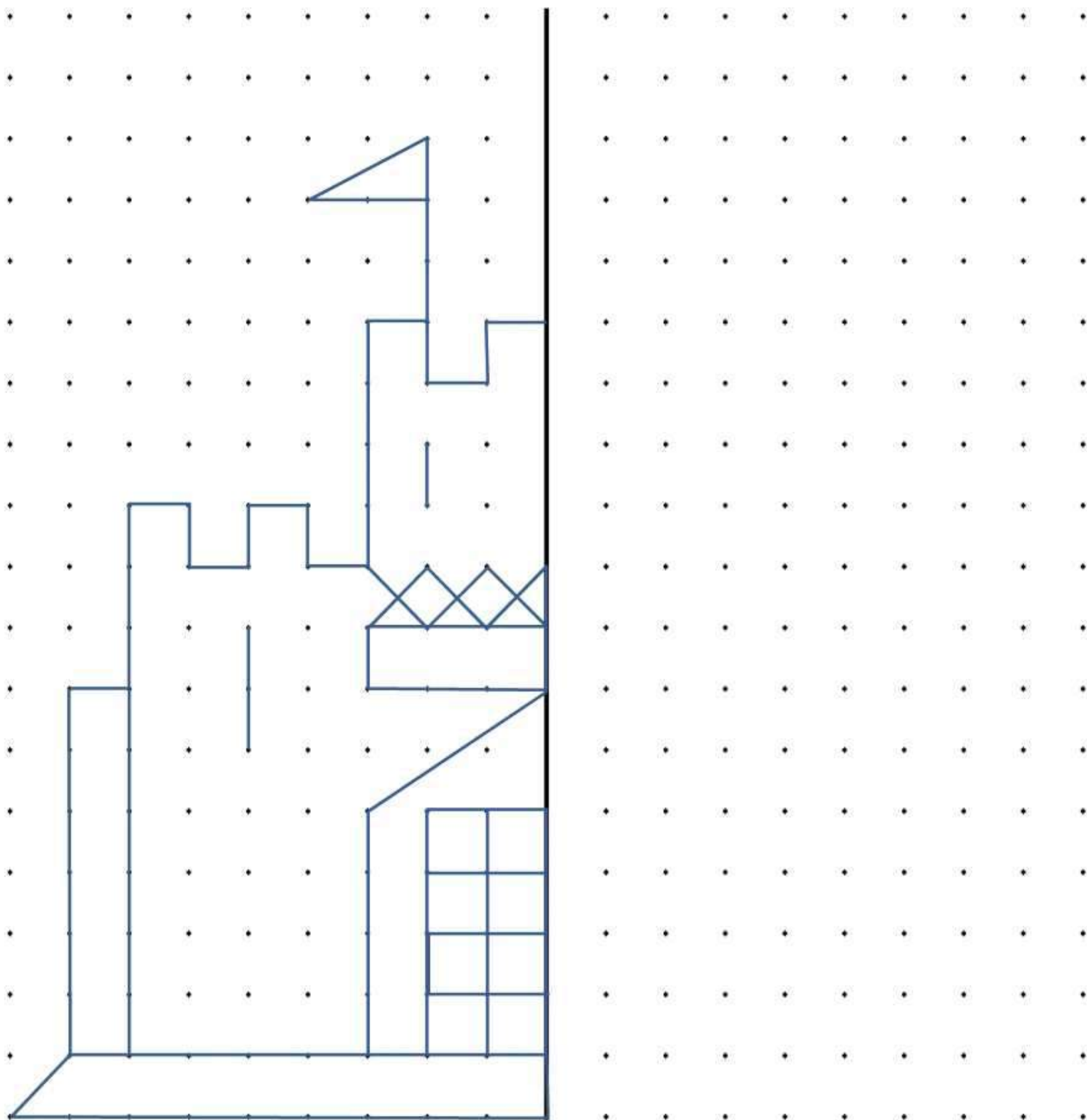


Name

Date

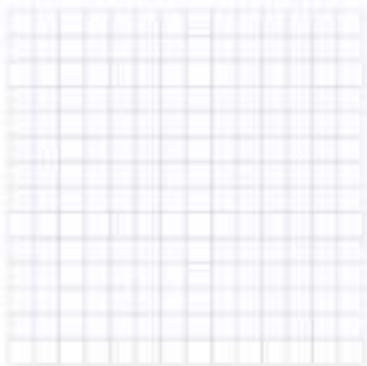
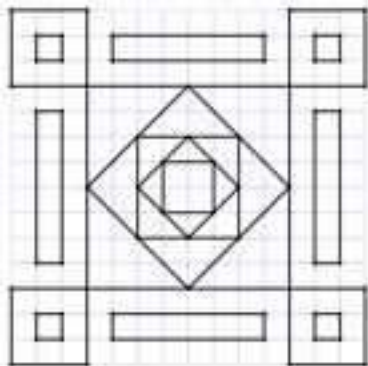


1 LINE SYMMETRY PICTURE CASTLE



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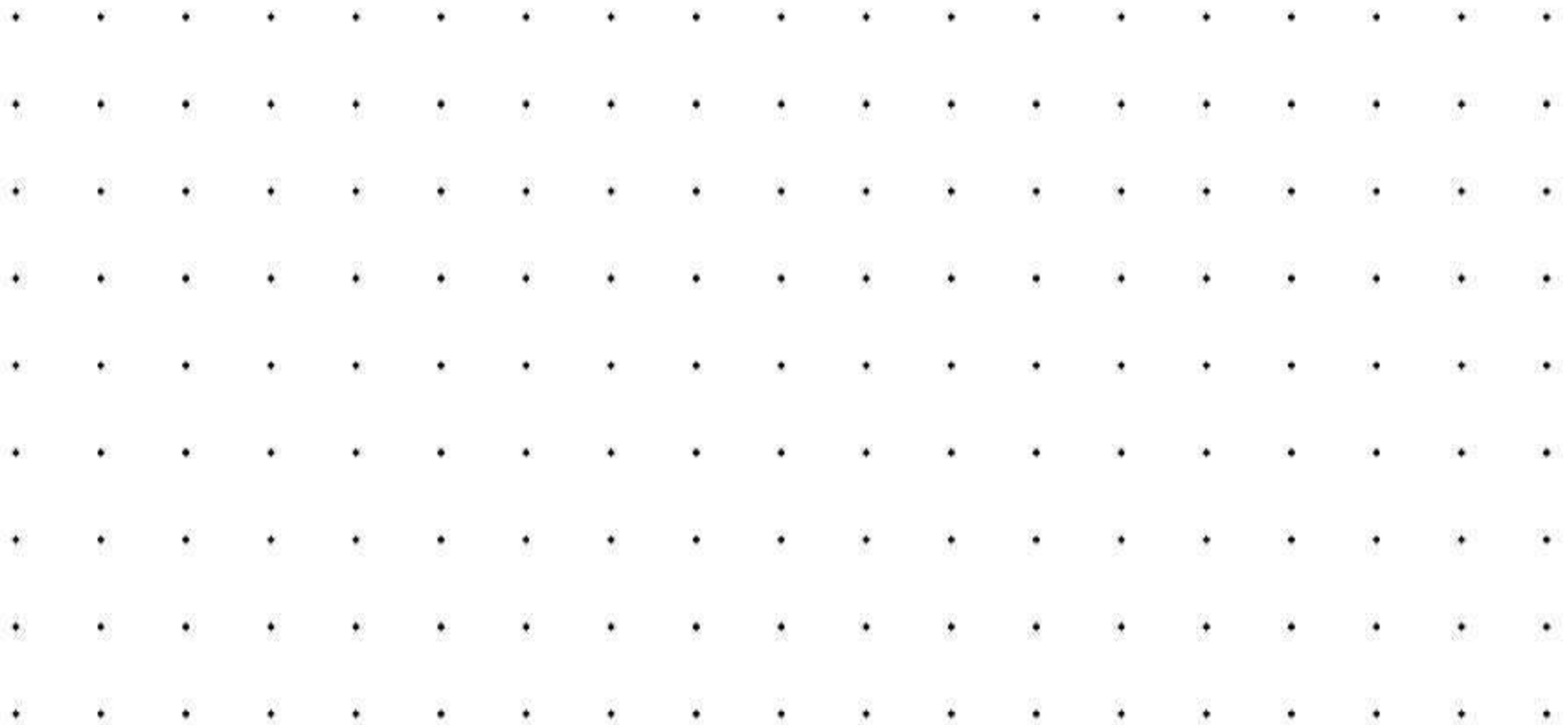
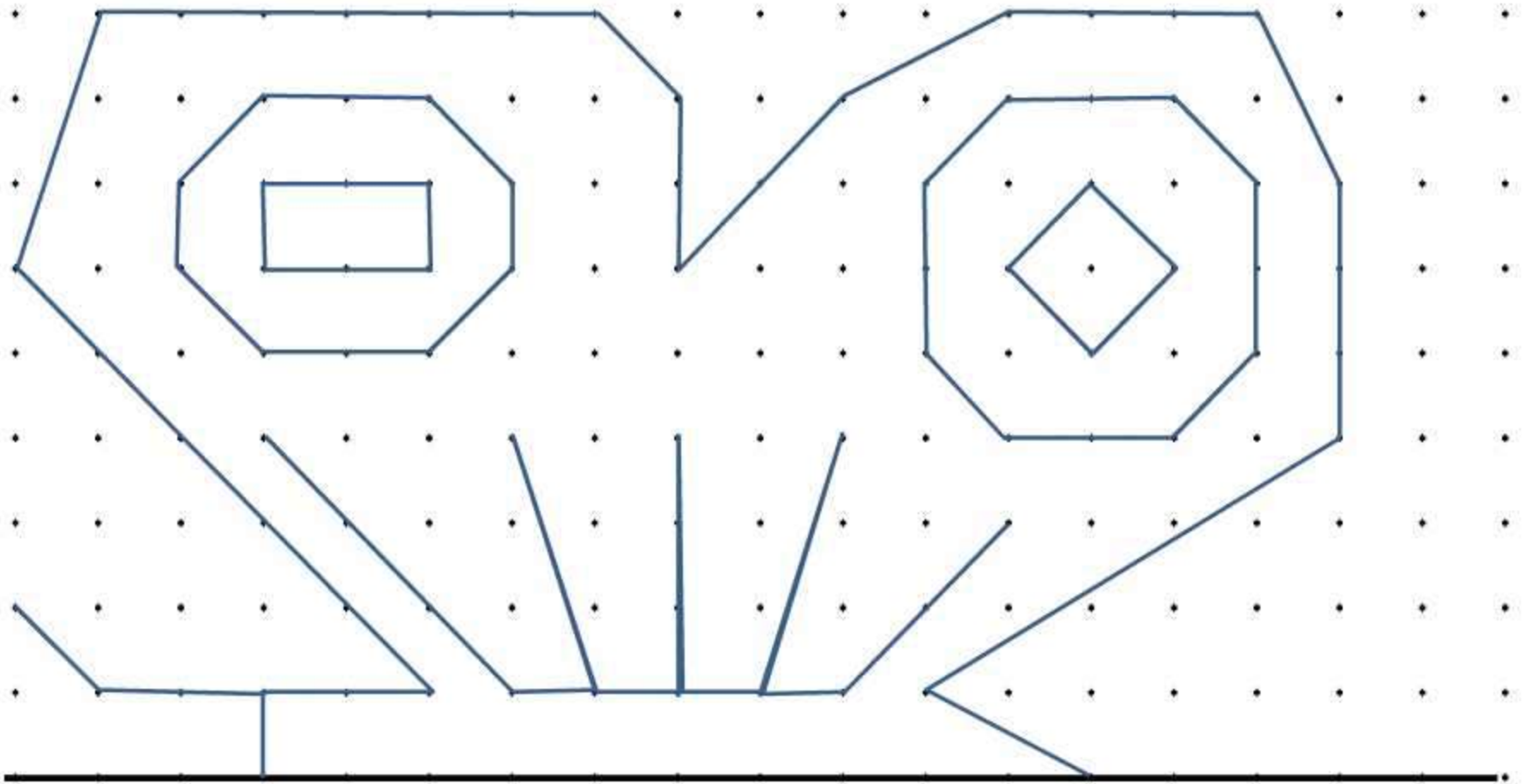


Name _____

Date _____

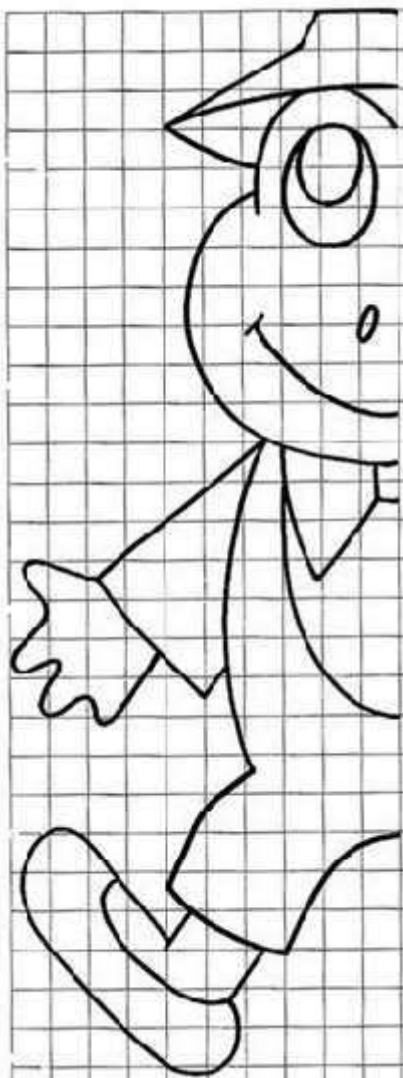


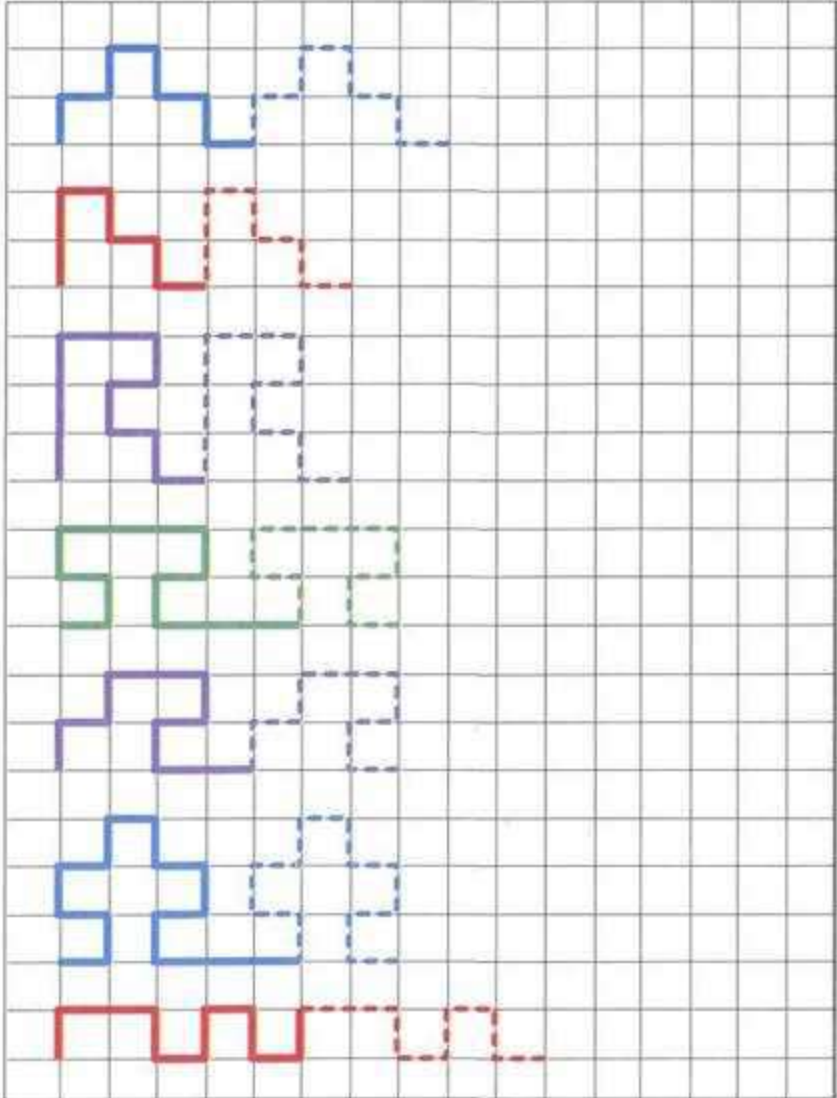
1 LINE SYMMETRY BUTTERFLY



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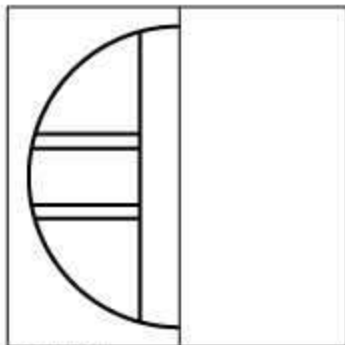
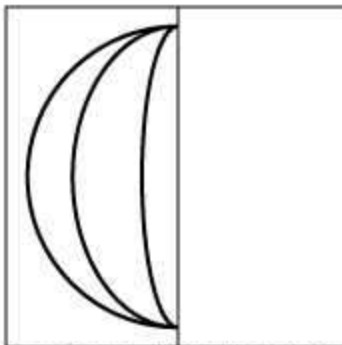
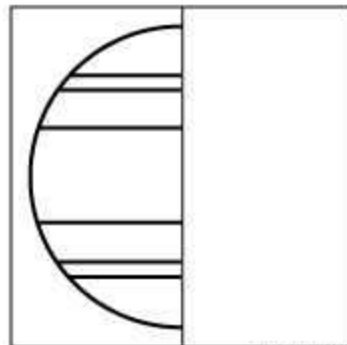




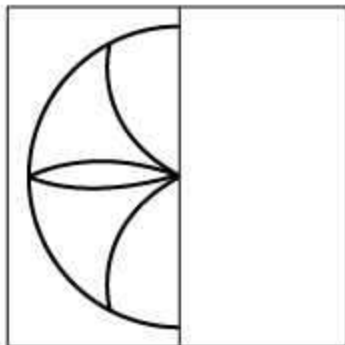
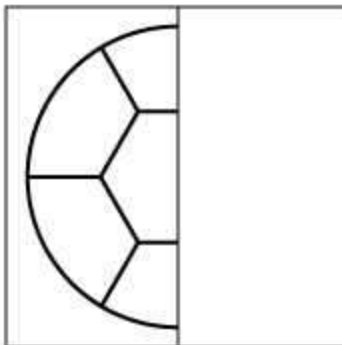
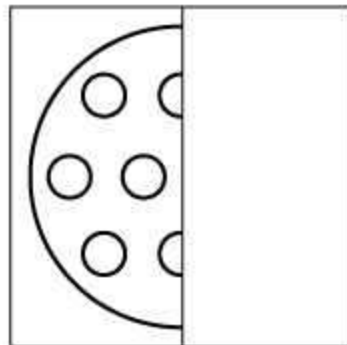
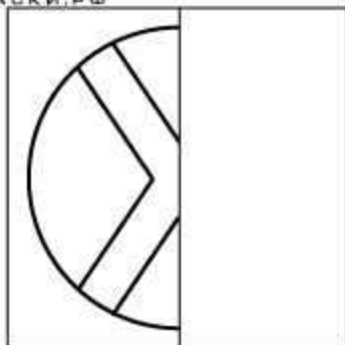
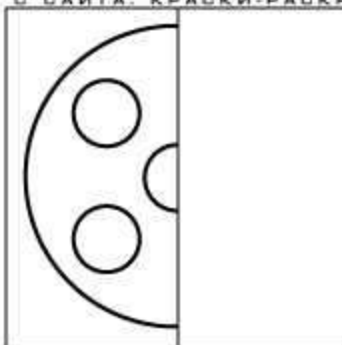
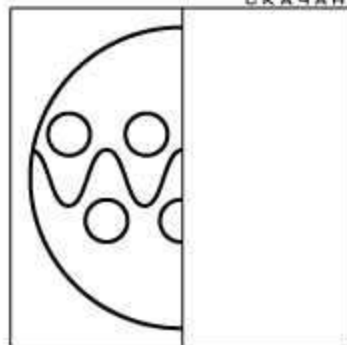
1. *Ammonia* (NH₃)



Source: USGS, Mineral Commodity Summaries, 2017



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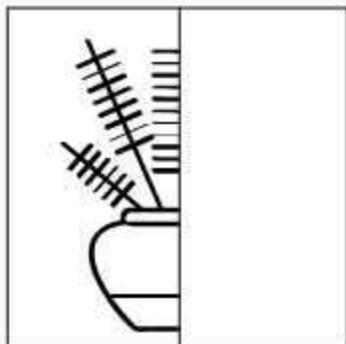
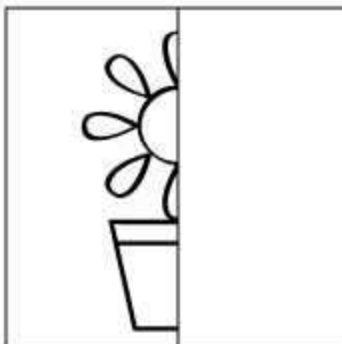
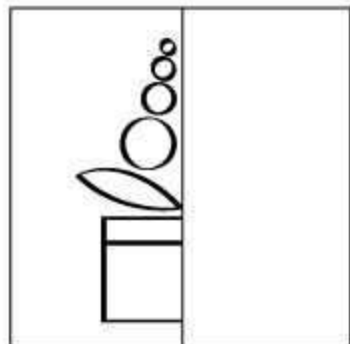
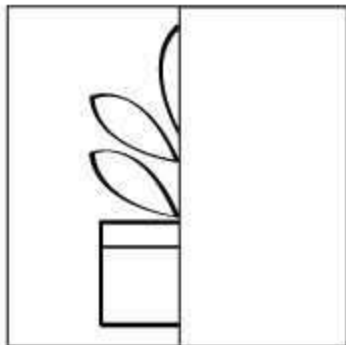
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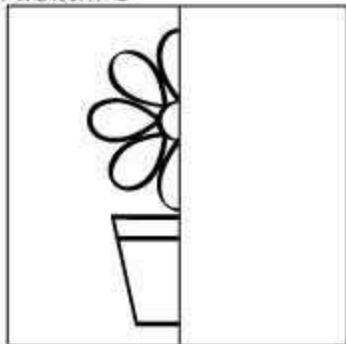
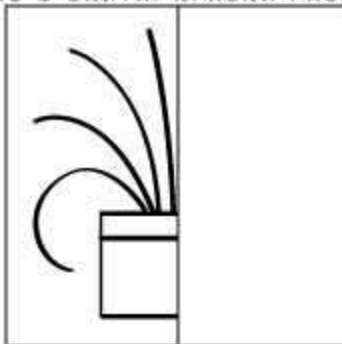
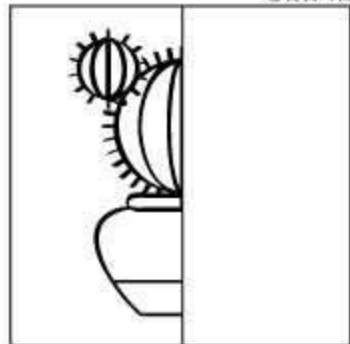
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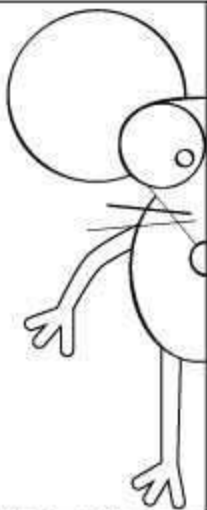
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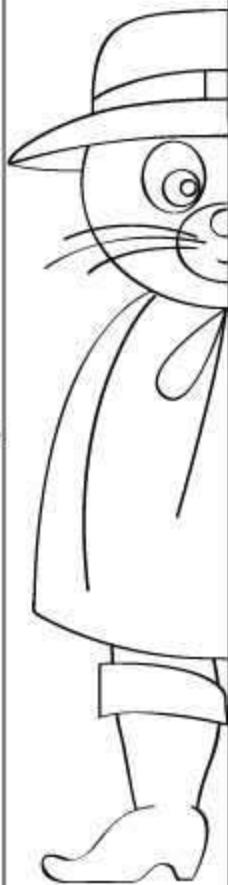
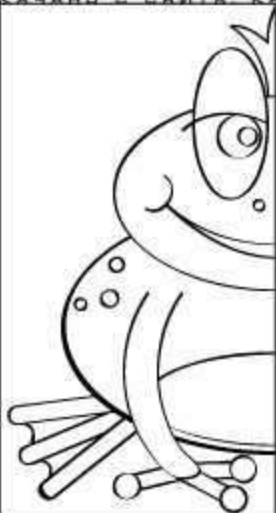
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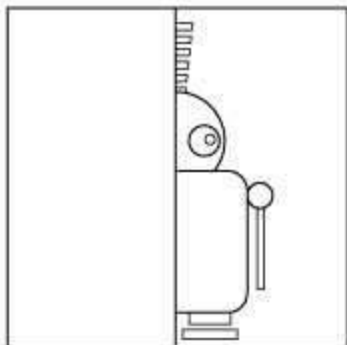
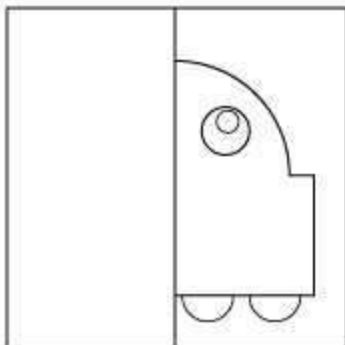
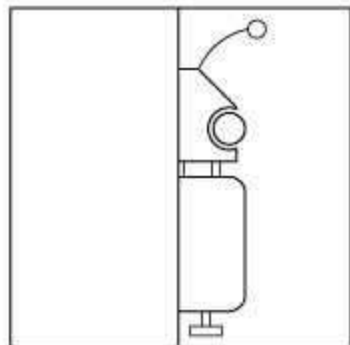
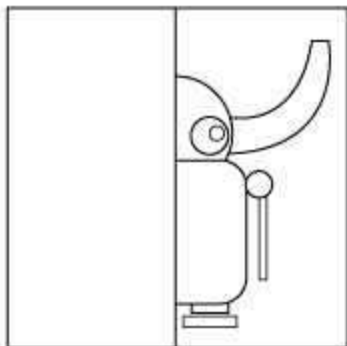
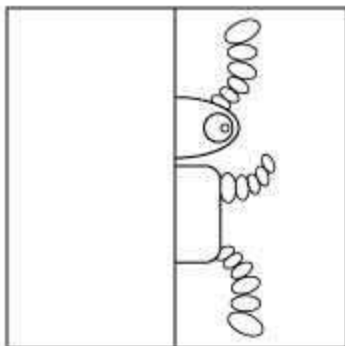
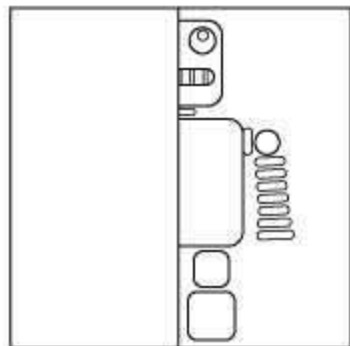
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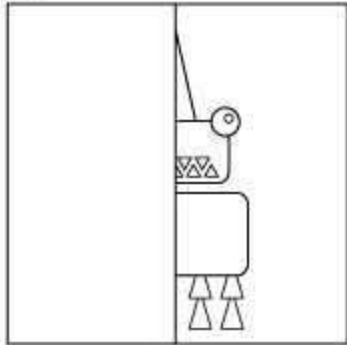
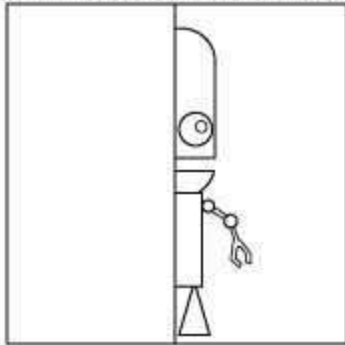
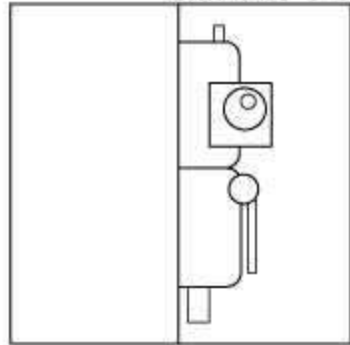
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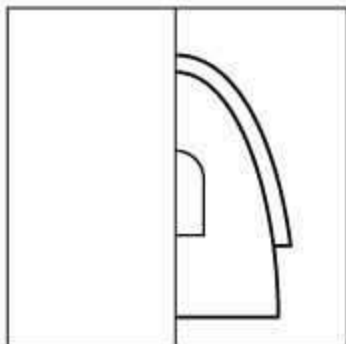
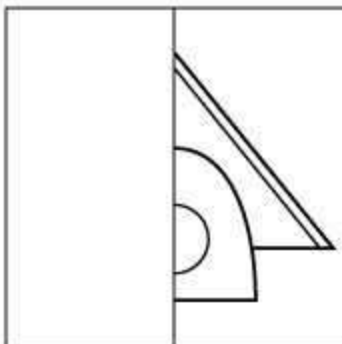
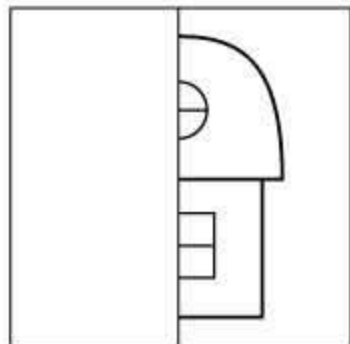
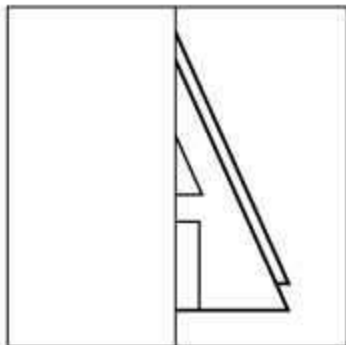
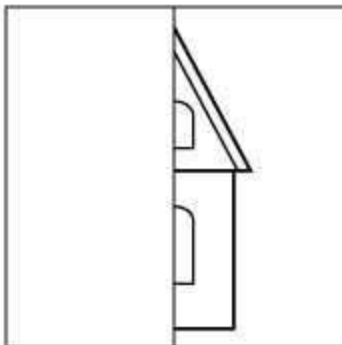
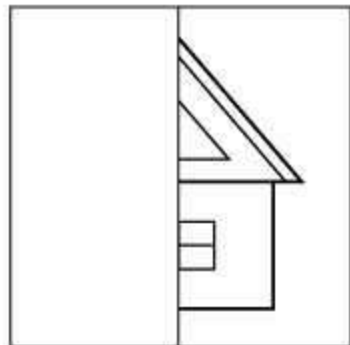
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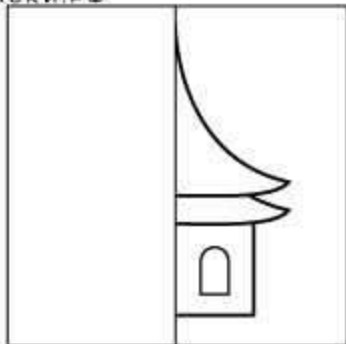
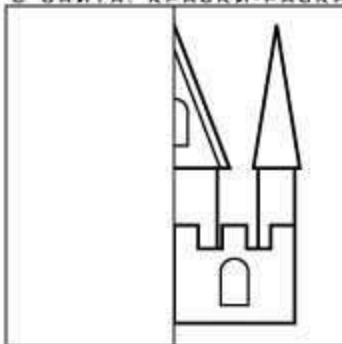
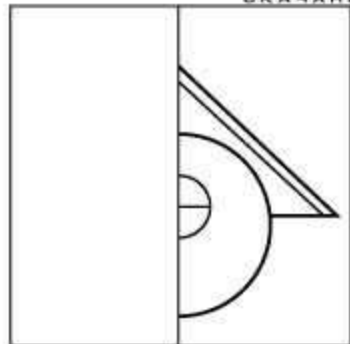
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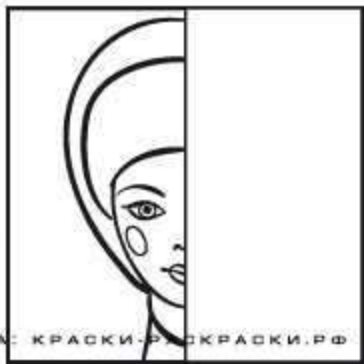
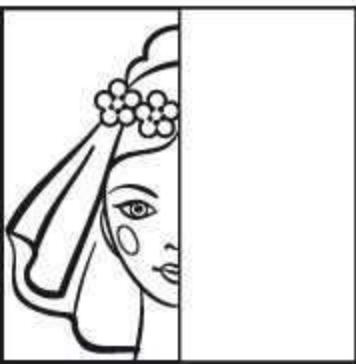
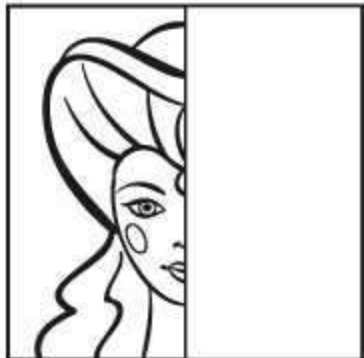
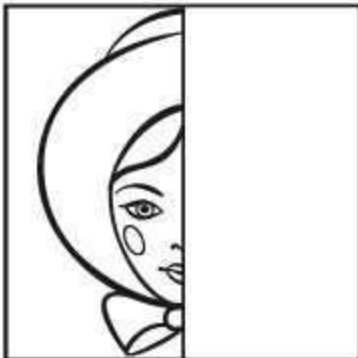
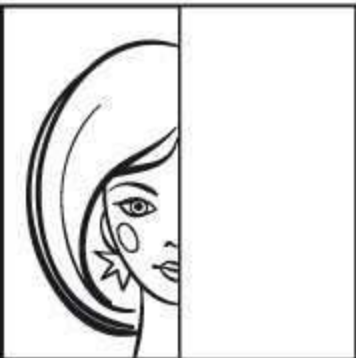
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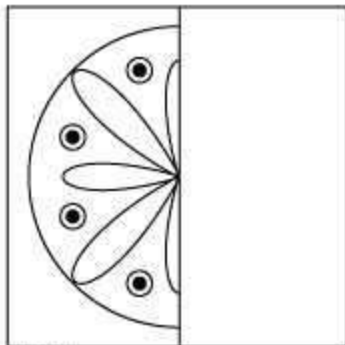
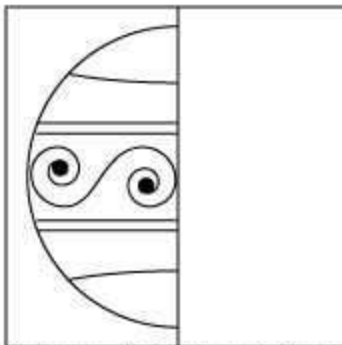
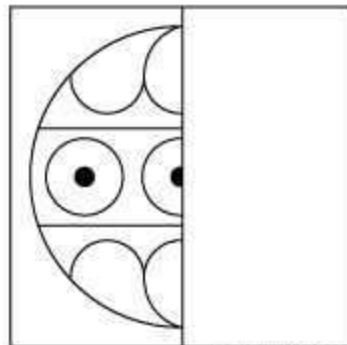
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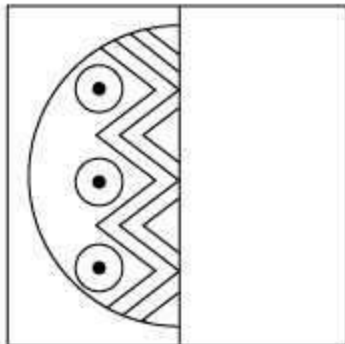
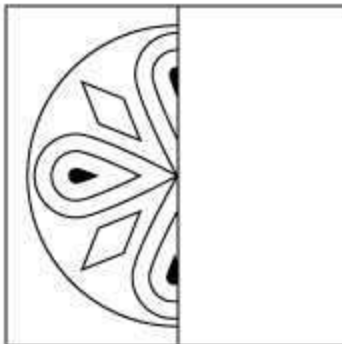
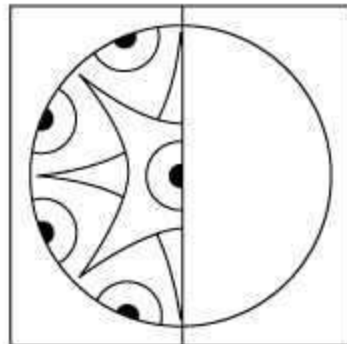
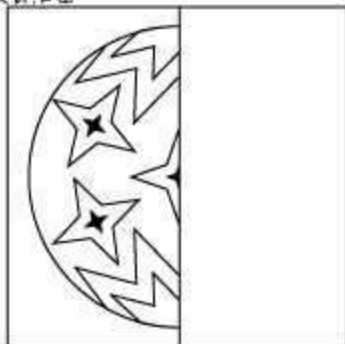
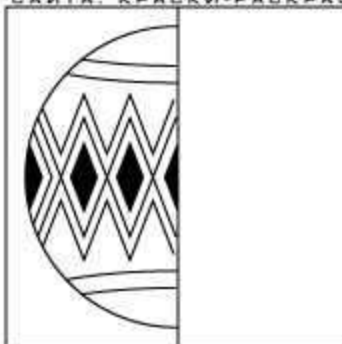
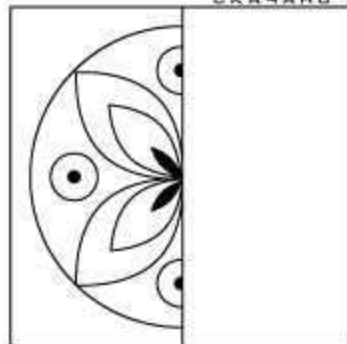
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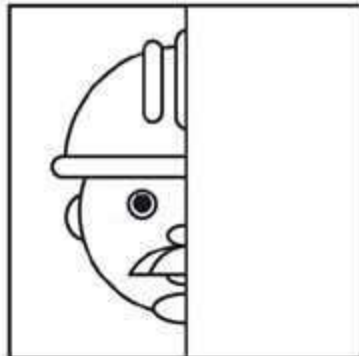
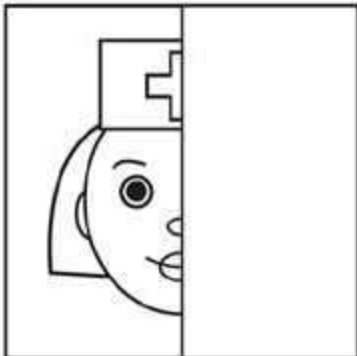
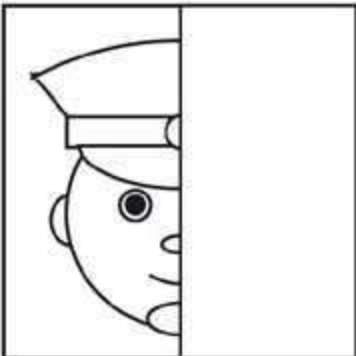
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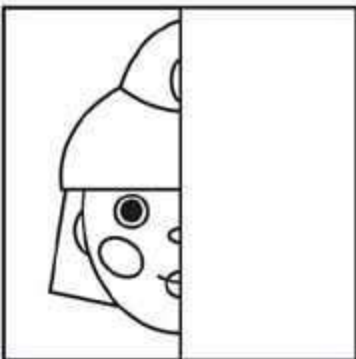
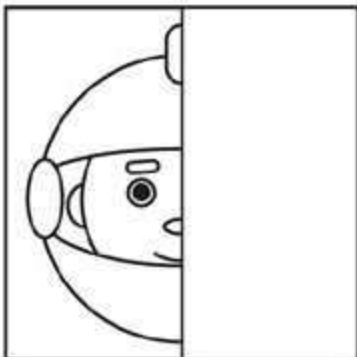
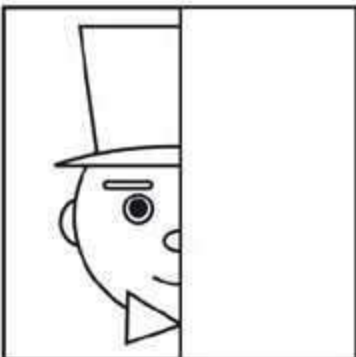
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



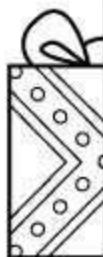
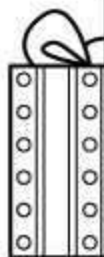
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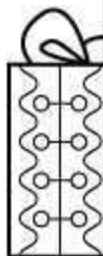
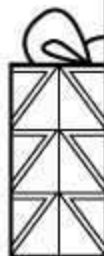
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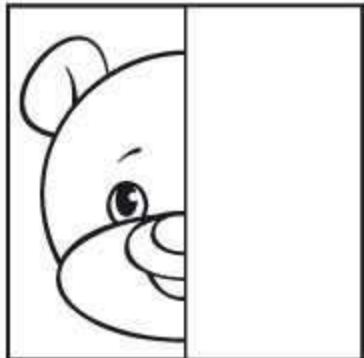
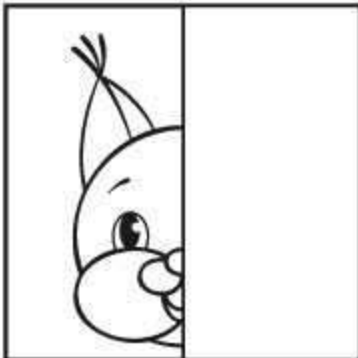
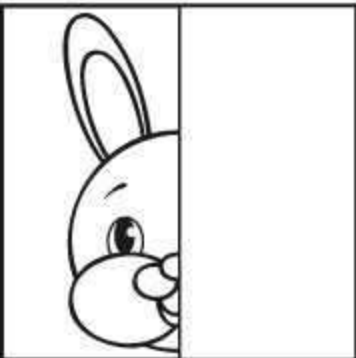
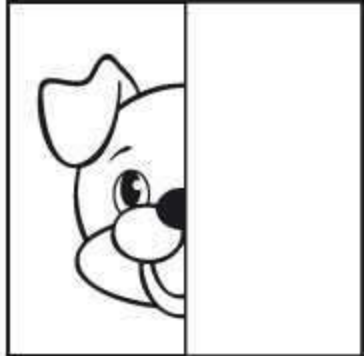
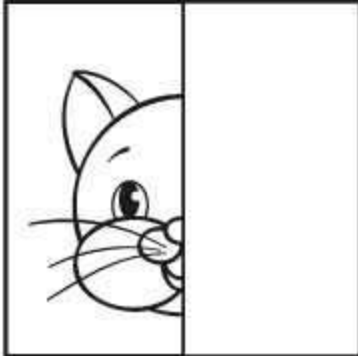
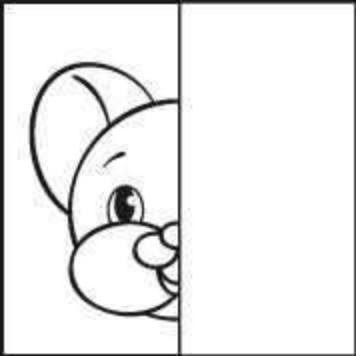
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



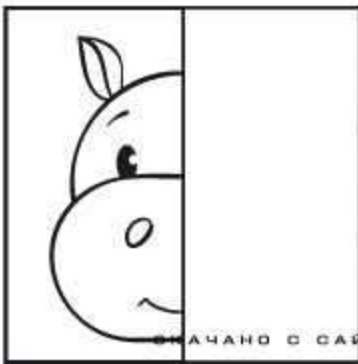
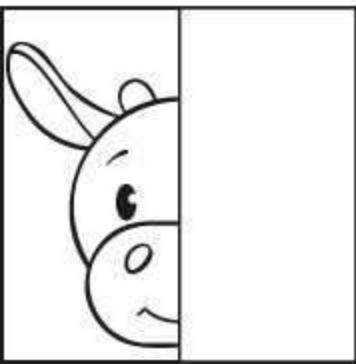
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



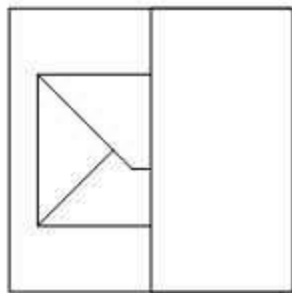
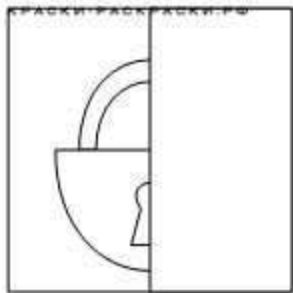
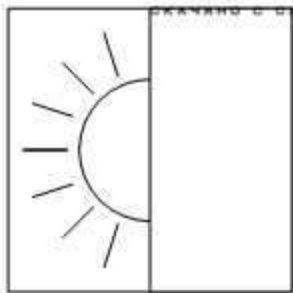
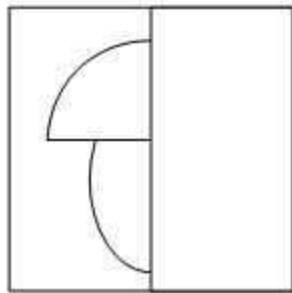
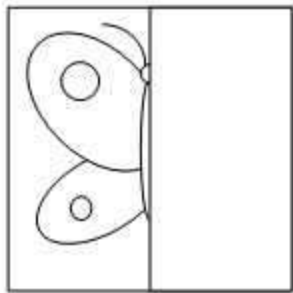
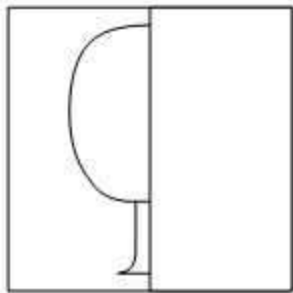
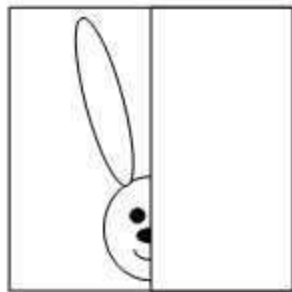
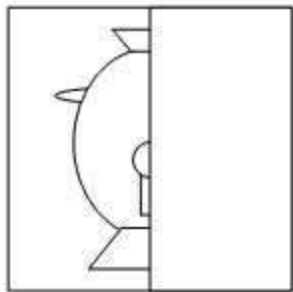
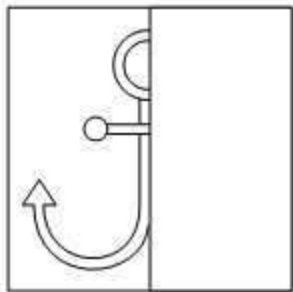
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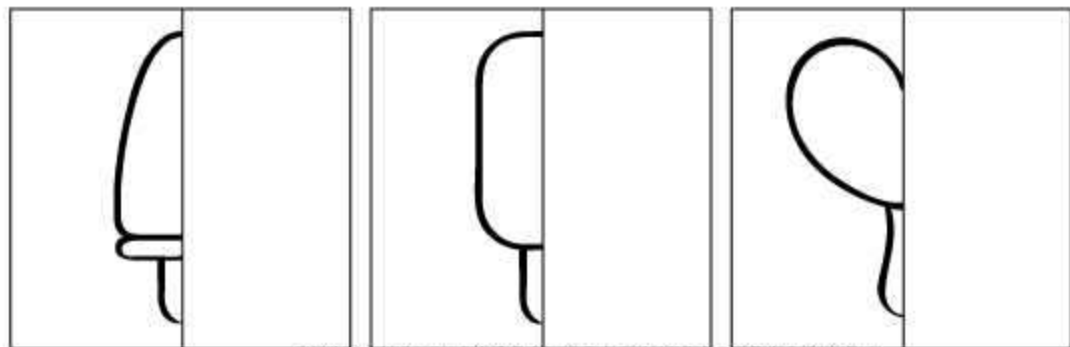
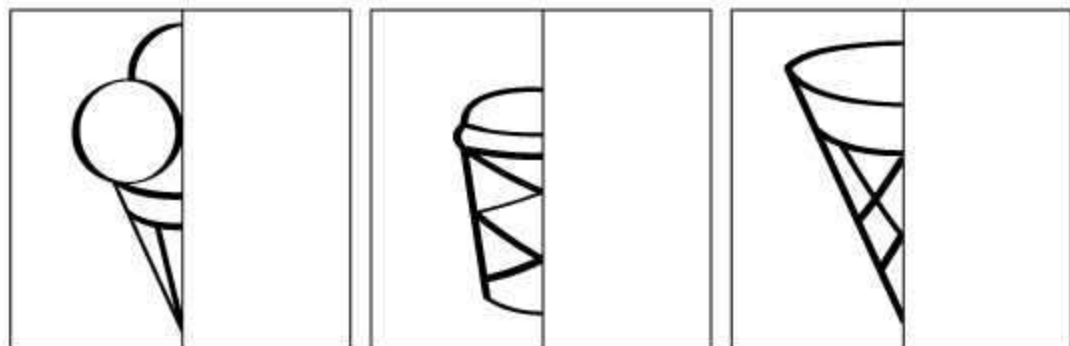
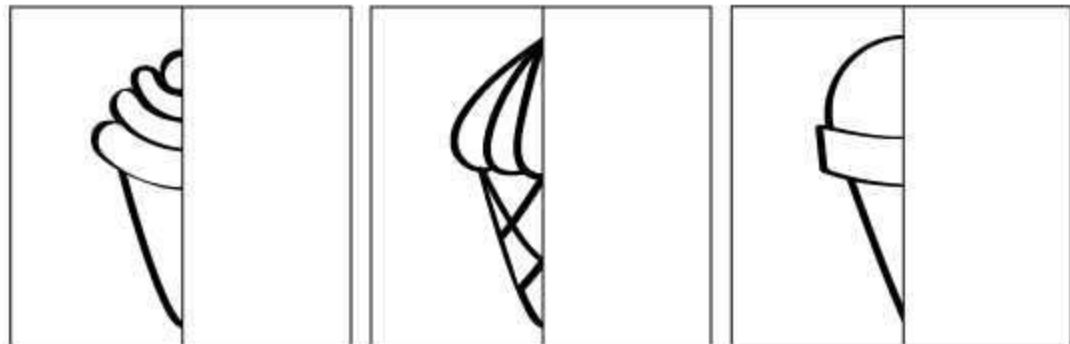
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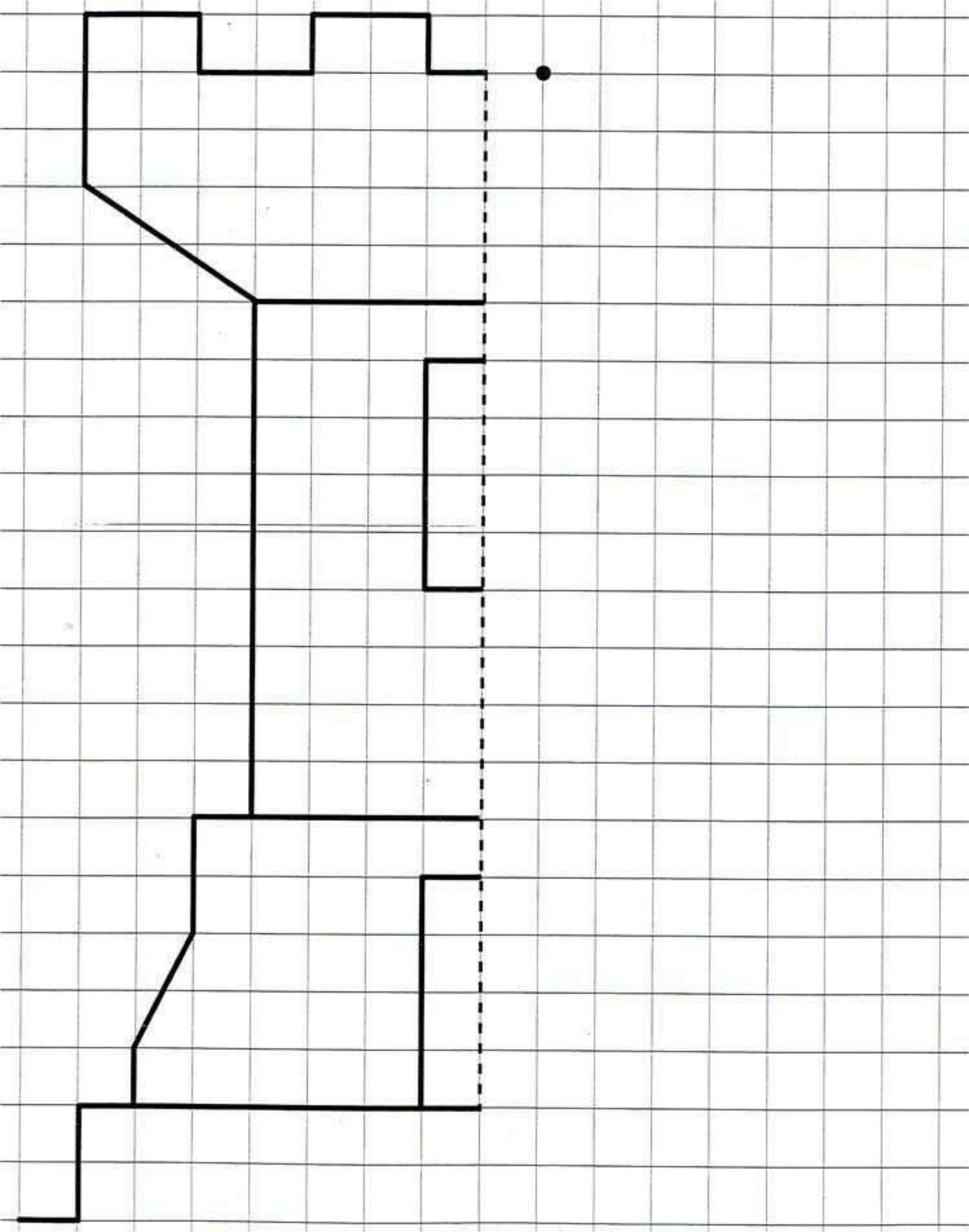


СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



СКАЧЕНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ





Reproduction sur quadrillage

► Cercle

Figure A

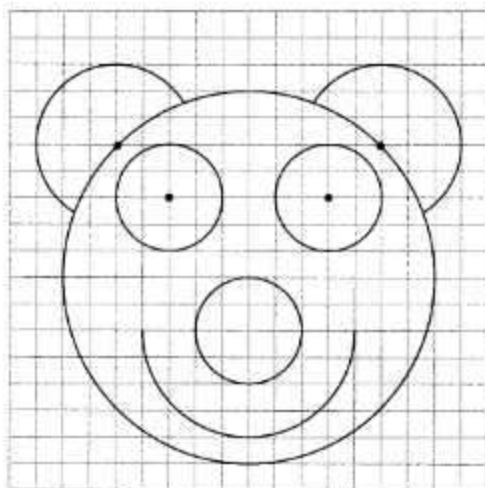
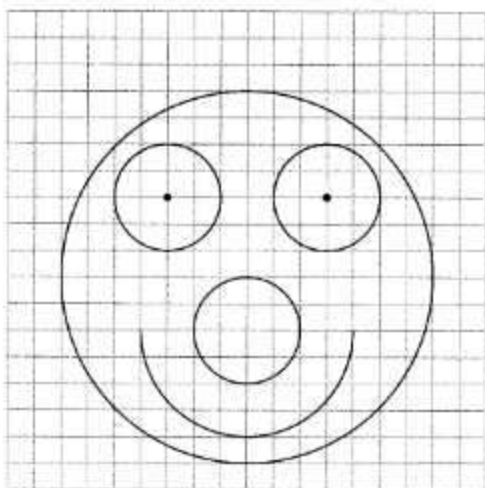


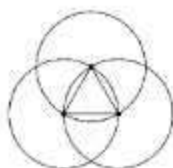
Figure B



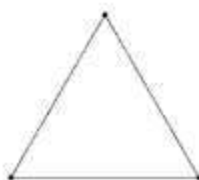
Date _____

OBSERVE

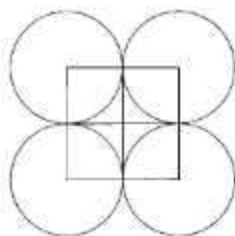
La pointe du compas est placée sur le centre du cercle et le crayon sur le point donné.



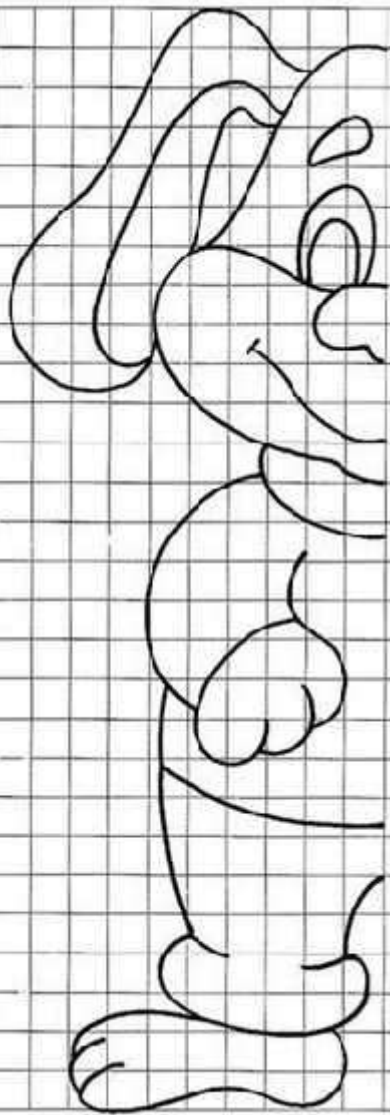
.....
Complète la figure de droite d'après le modèle.



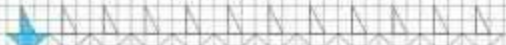
.....
Complète la figure de droite d'après le modèle.

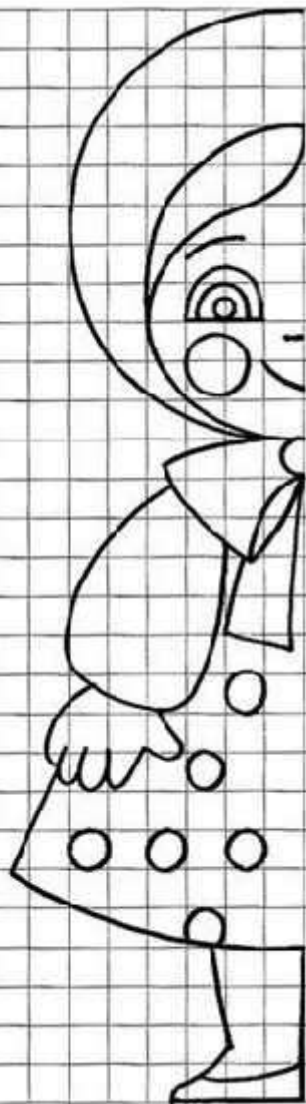


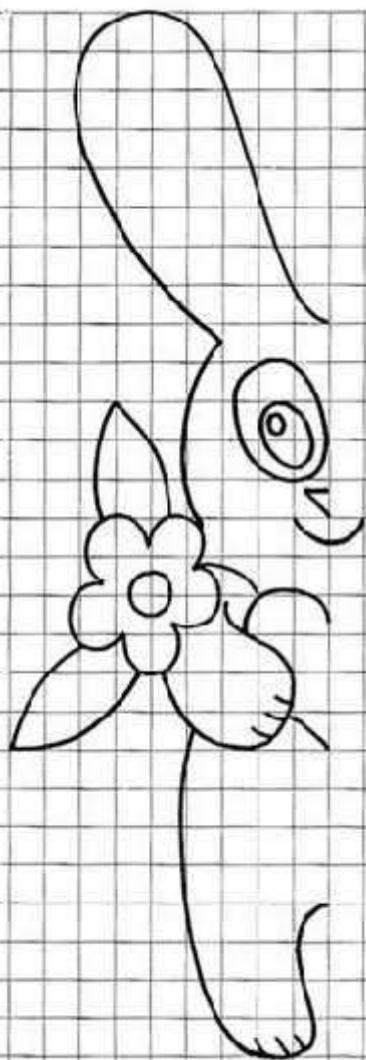




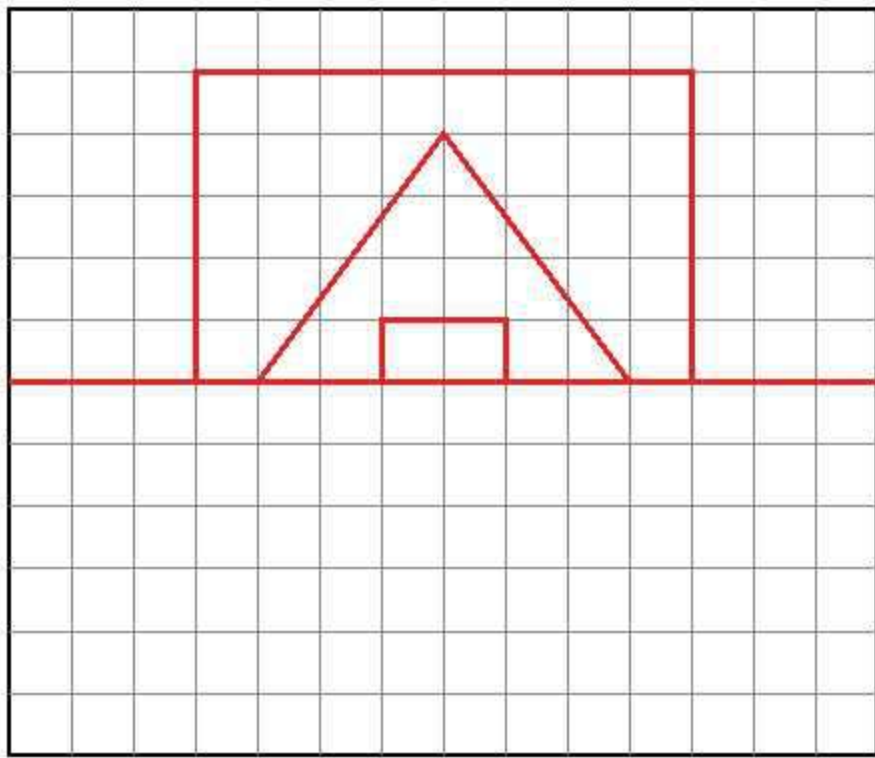
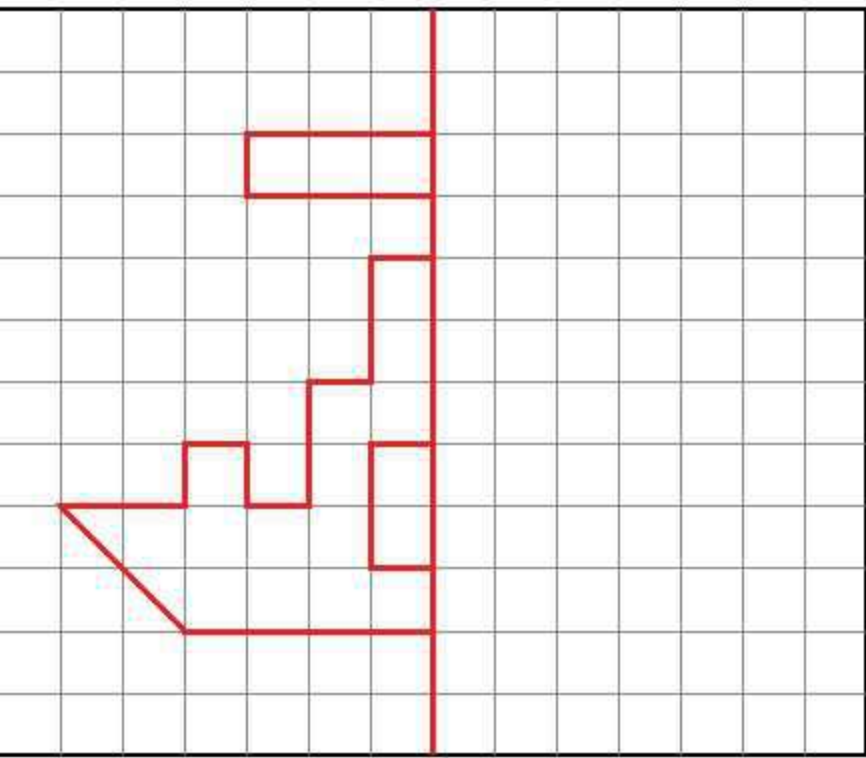
10 Gornicette a quadretti

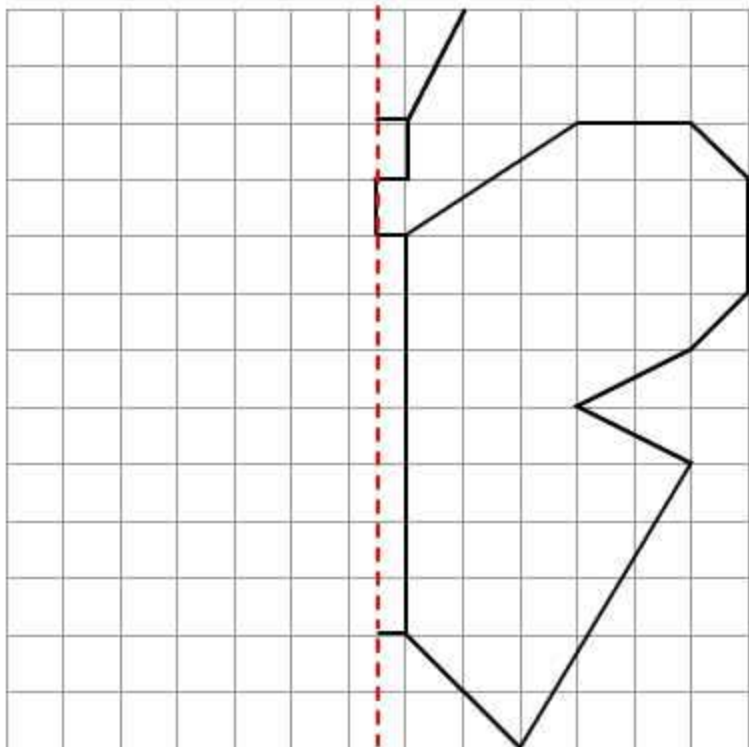
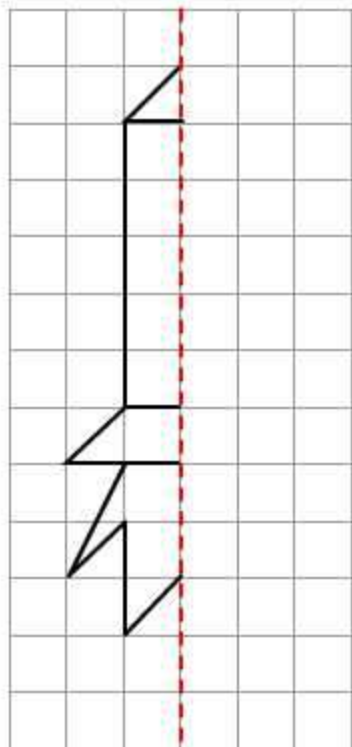
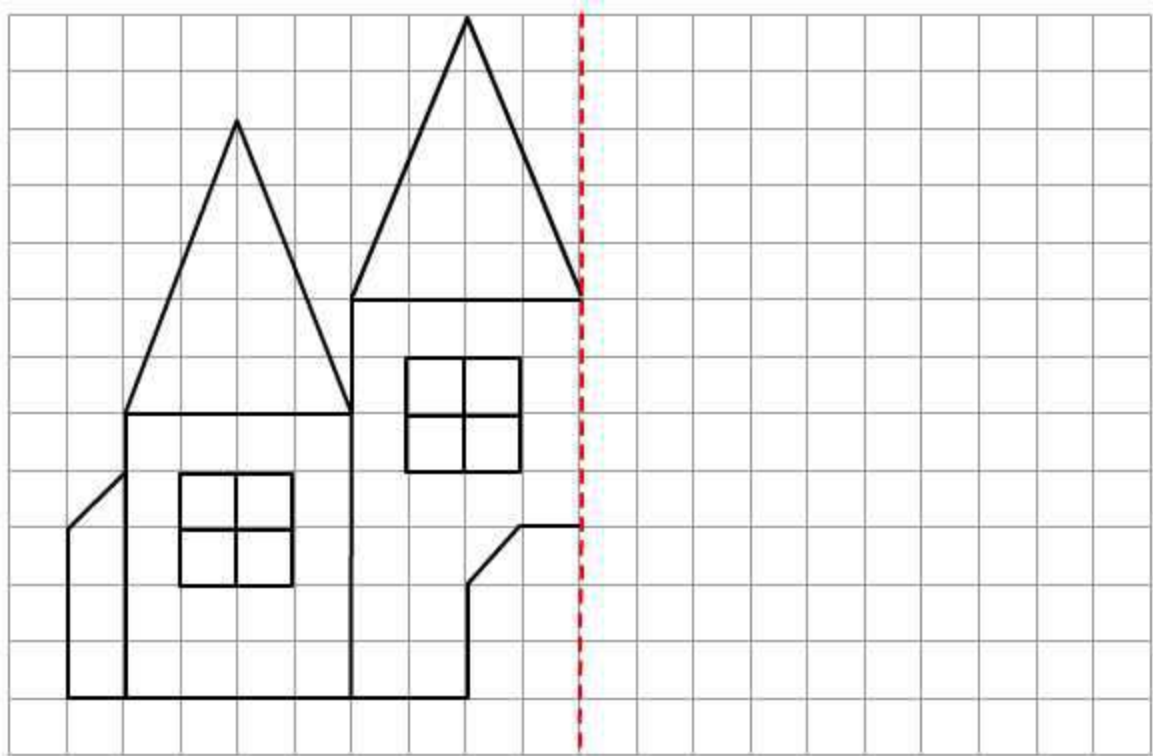


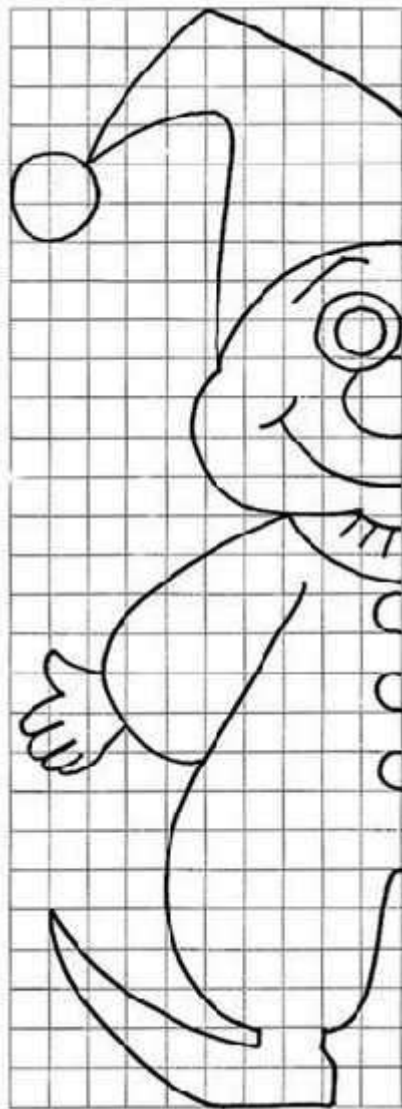


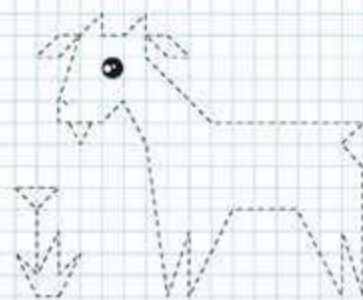
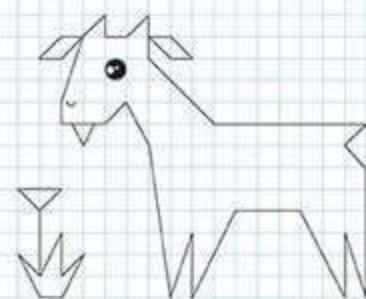
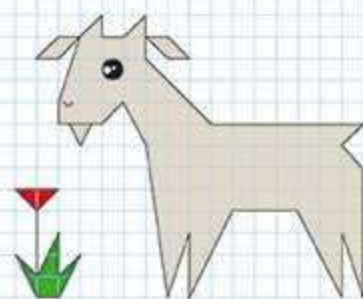
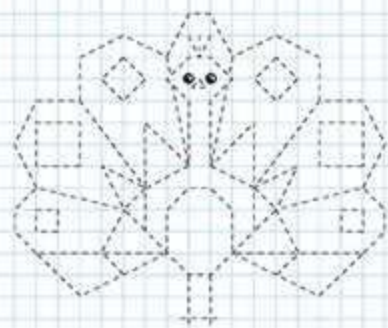
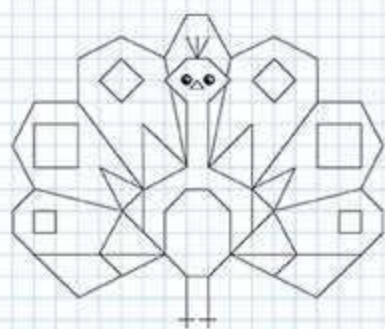
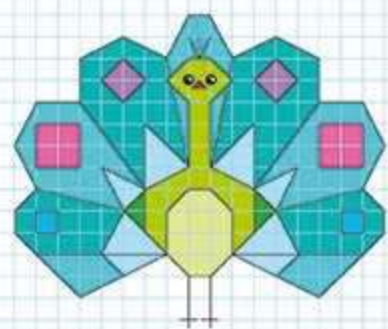


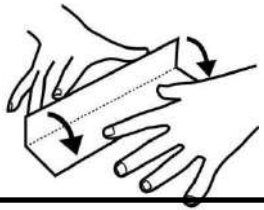












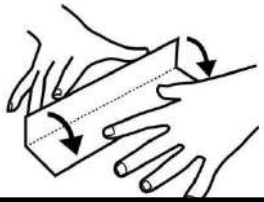
*Dobla cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



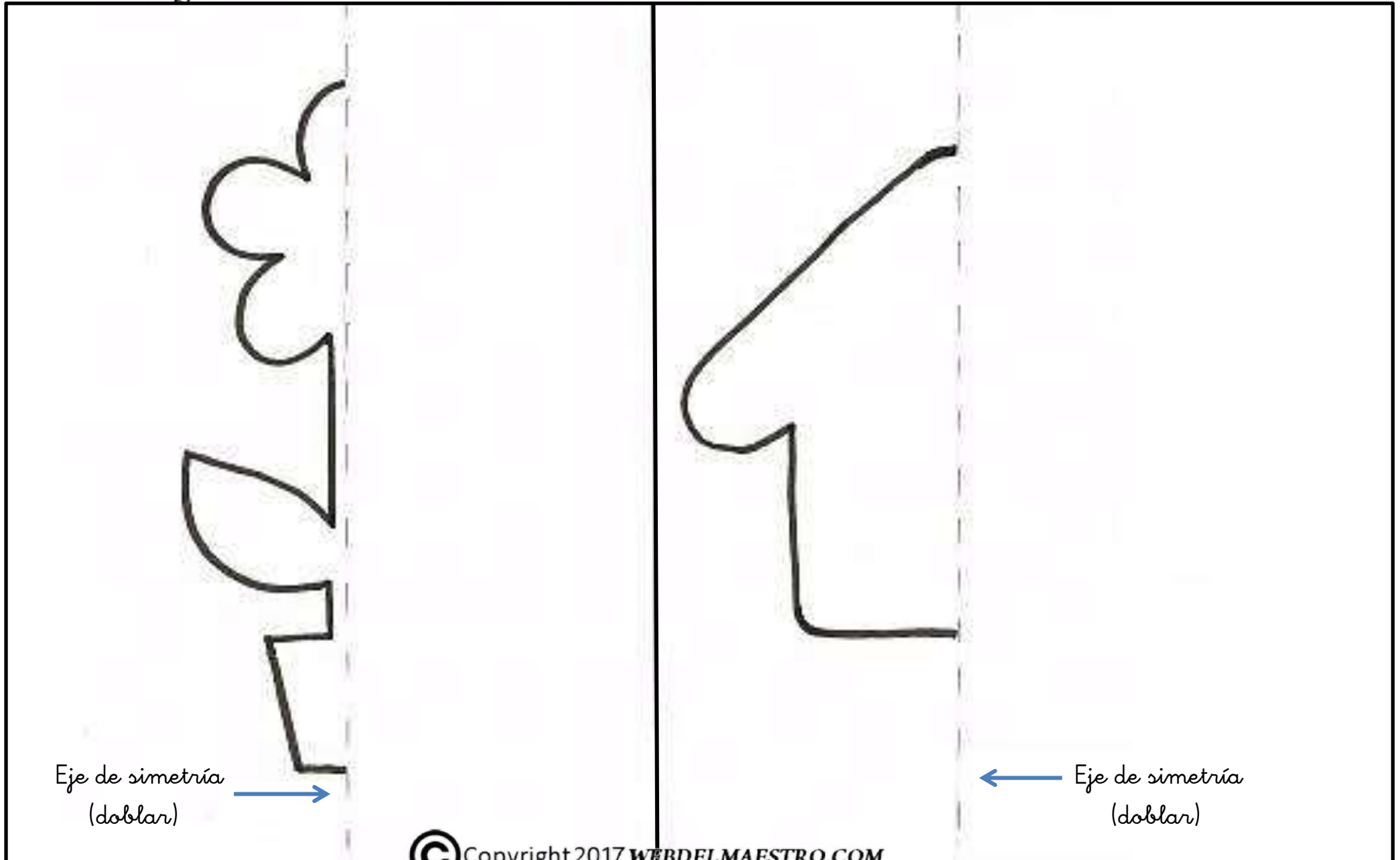
Eje de simetría →
(doblar)

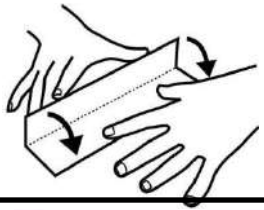


← Eje de simetría
(doblar)

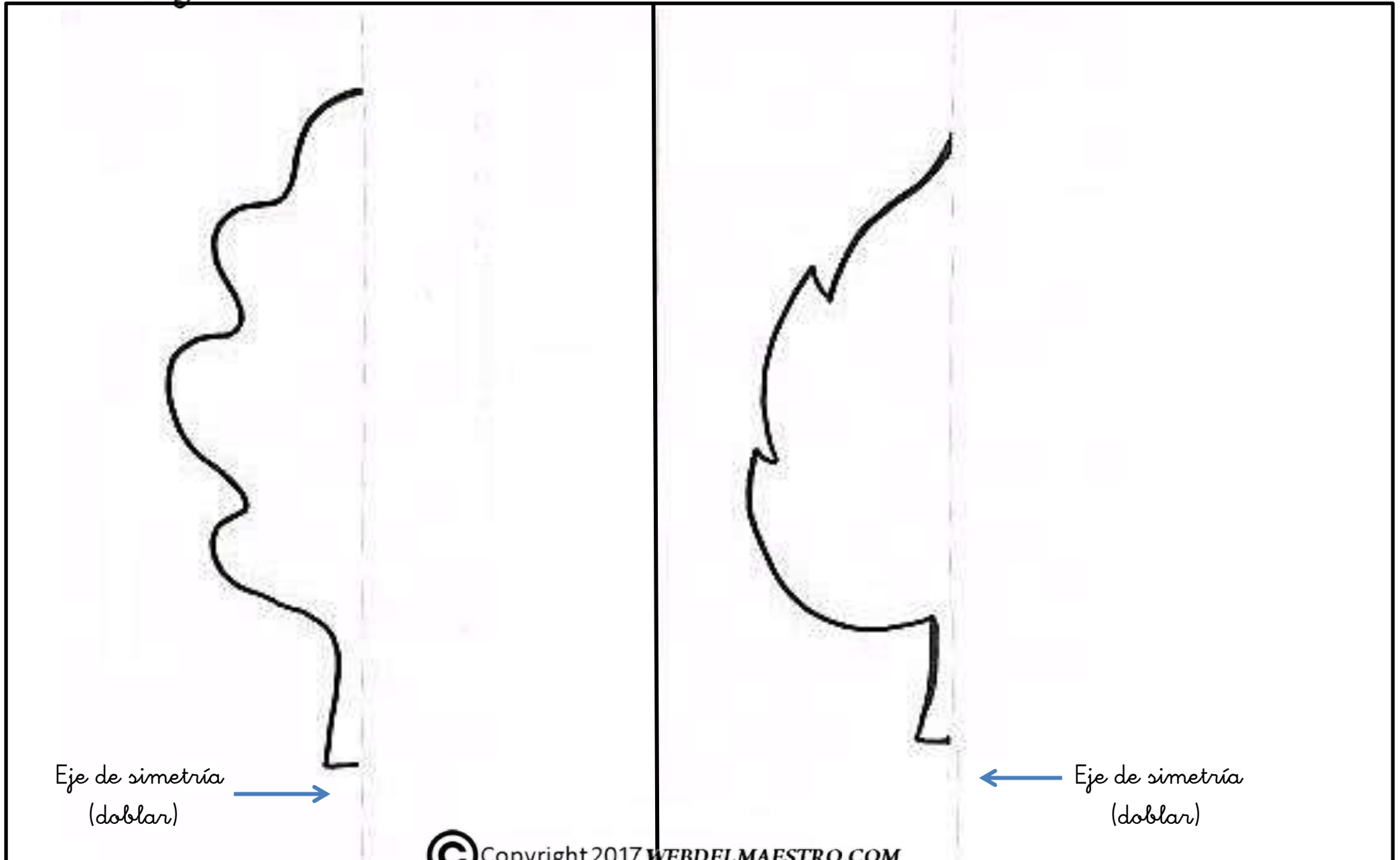


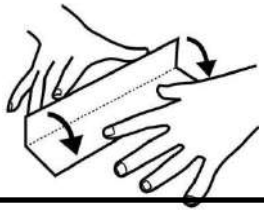
*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



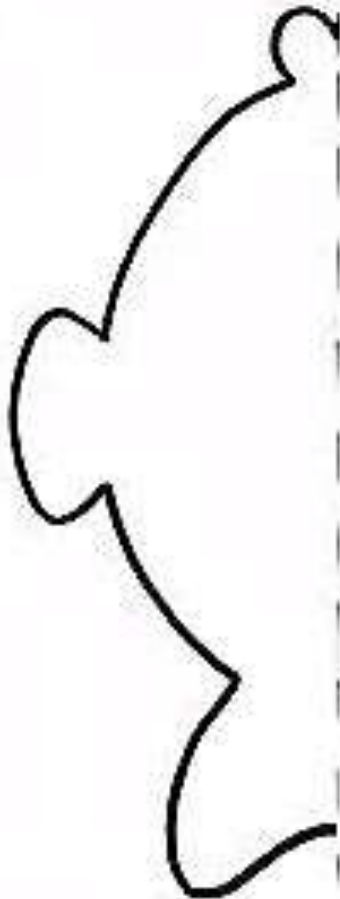


*Dobla cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*

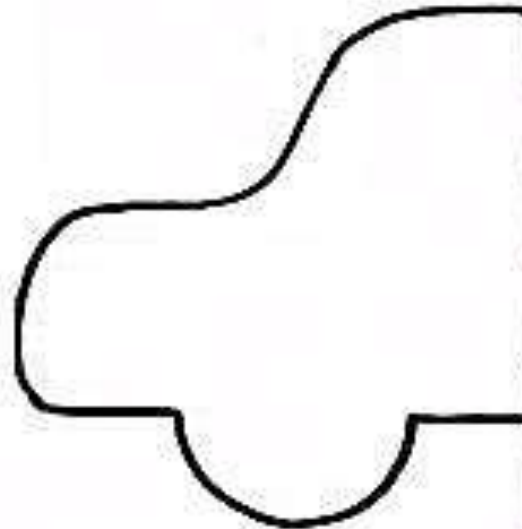




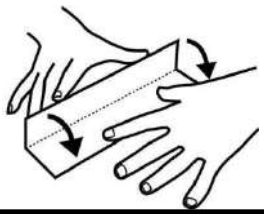
*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



Eje de simetría →
(doblar)



← Eje de simetría
(doblar)



*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*

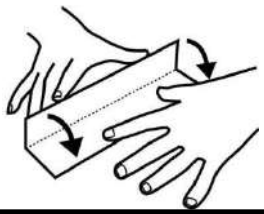


Eje de simetría
(doblar) →

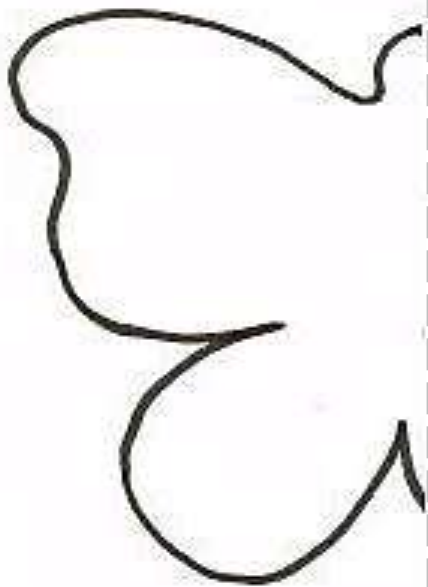


← Eje de simetría
(doblar)

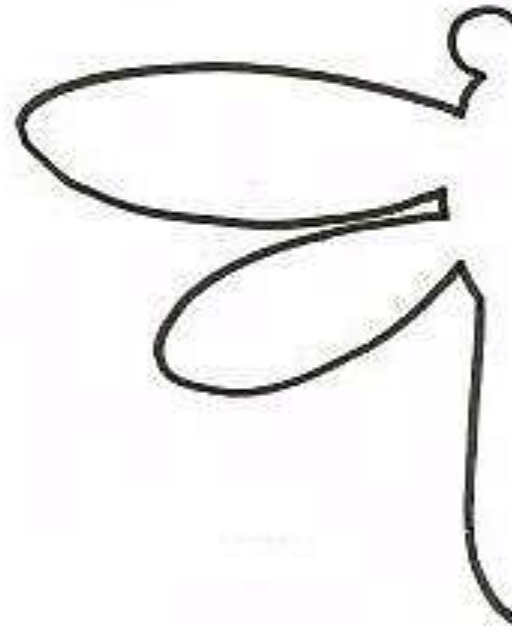




*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



Eje de simetría →
(doblar)



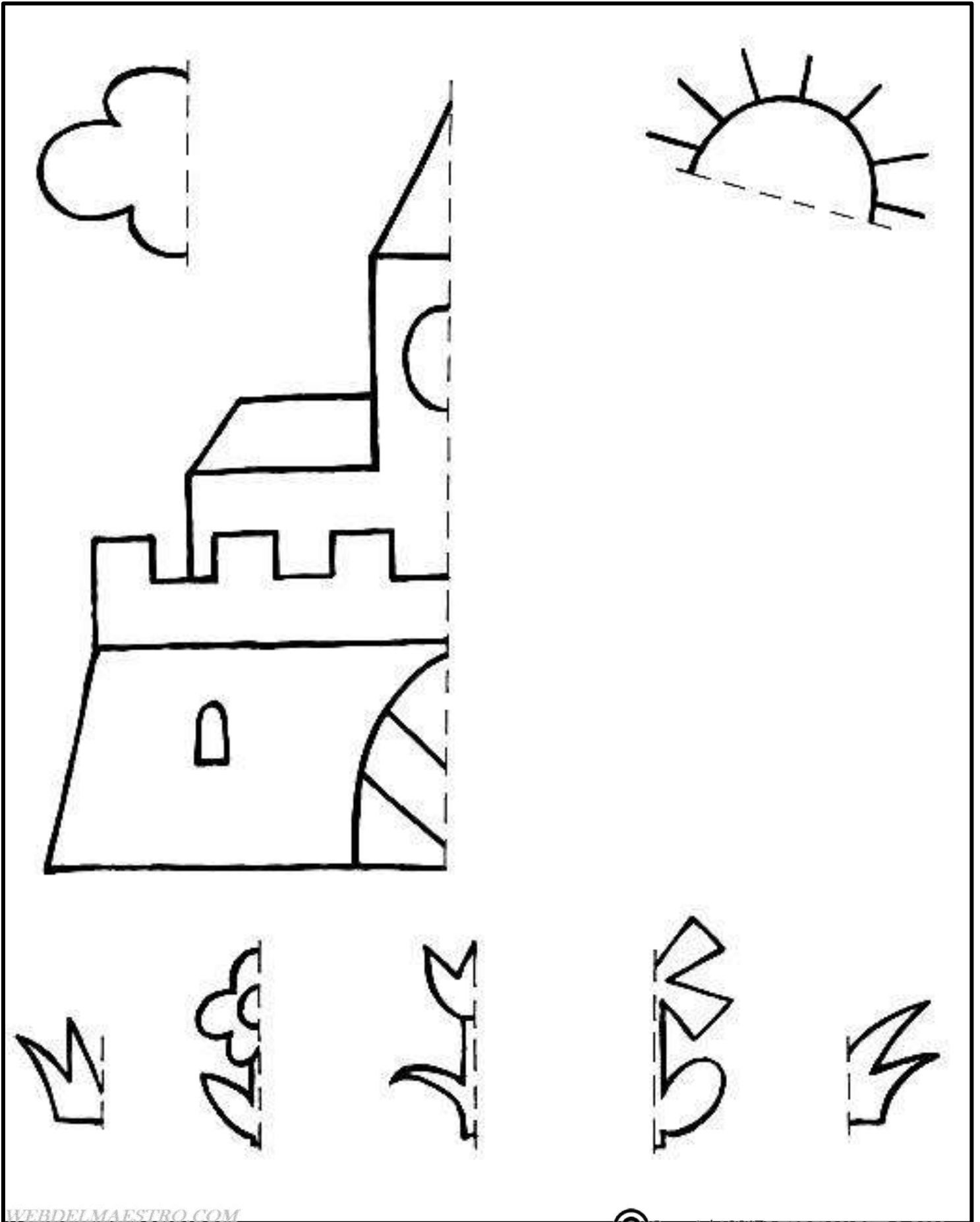
← Eje de simetría
(doblar)



NOMBRE:

FECHA:

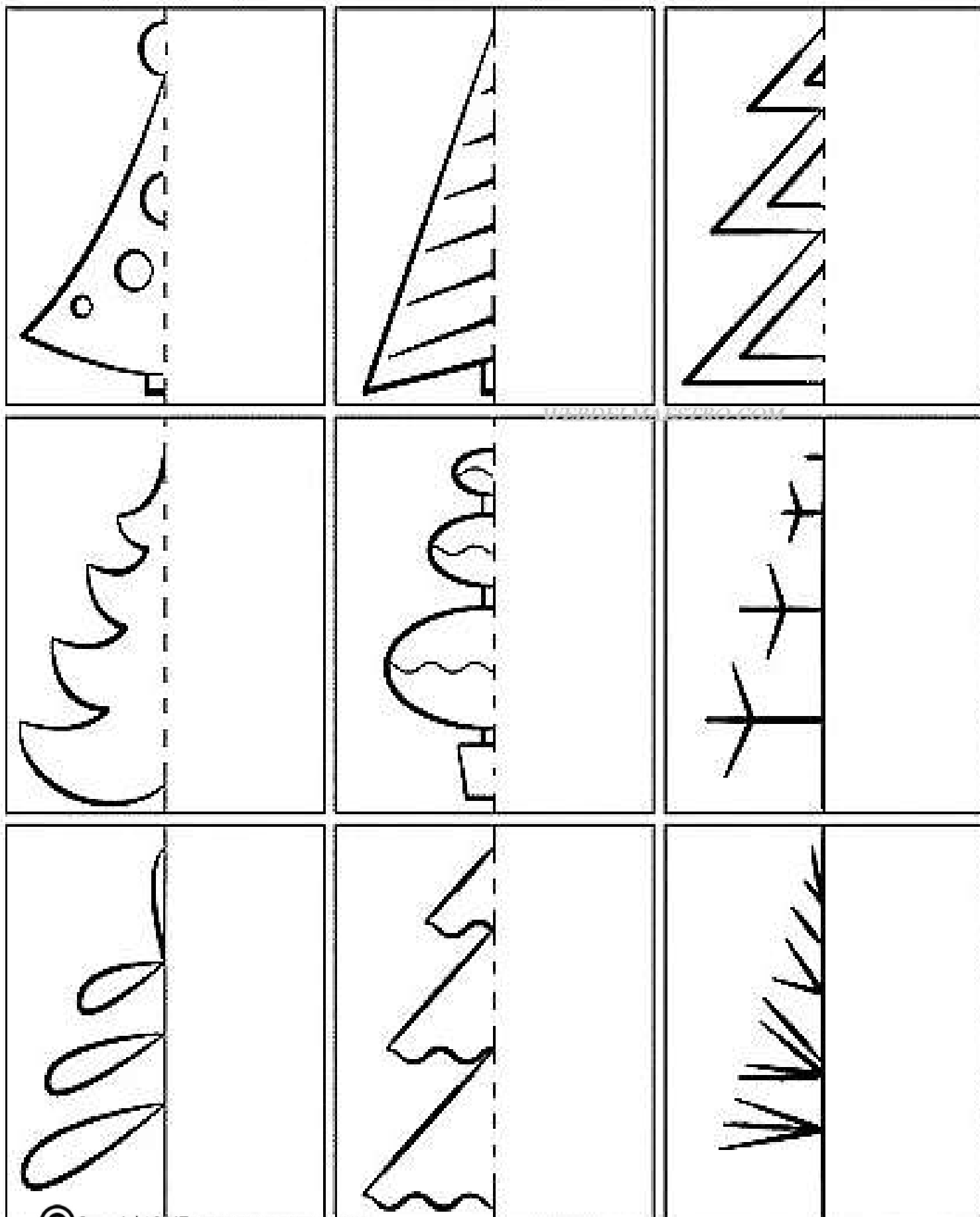
Dibuja las partes simétricas que faltan en este paisaje y colorea el dibujo.



NOMBRE:

FECHA:

Dibuja las partes simétricas de estos árboles y coloréalos.



NOMBRE:

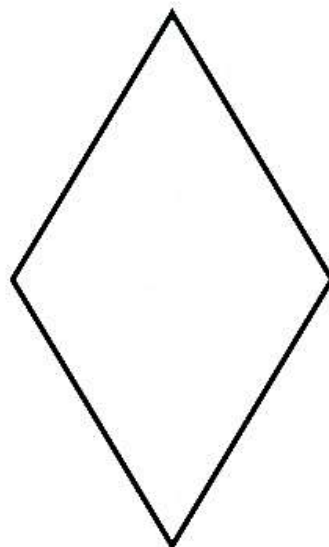
FECHA:

Dibuja todos los ejes de simetría de cada figura.

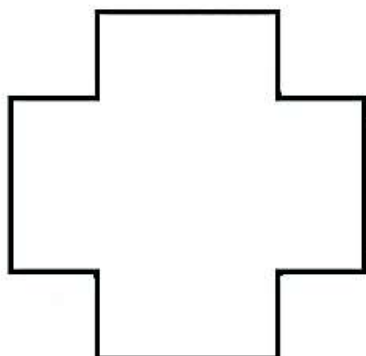
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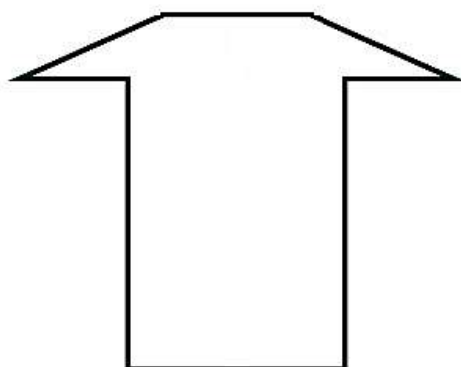
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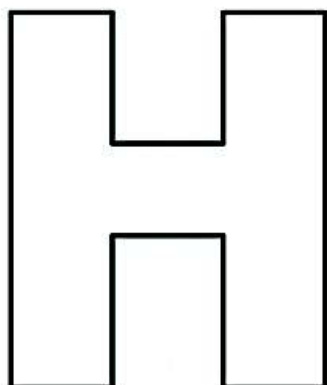
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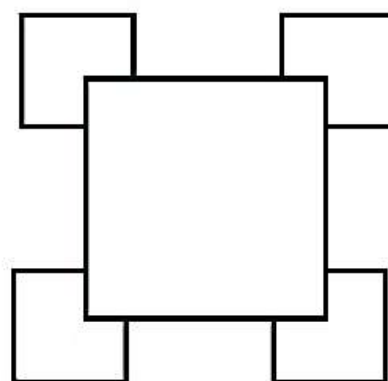
4)



5)

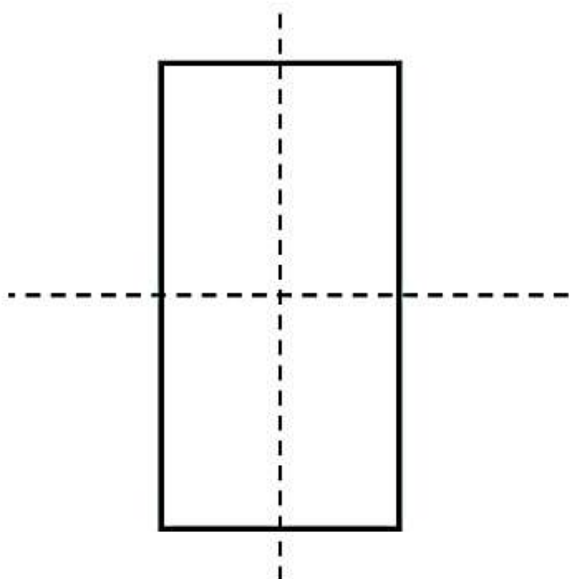


6)

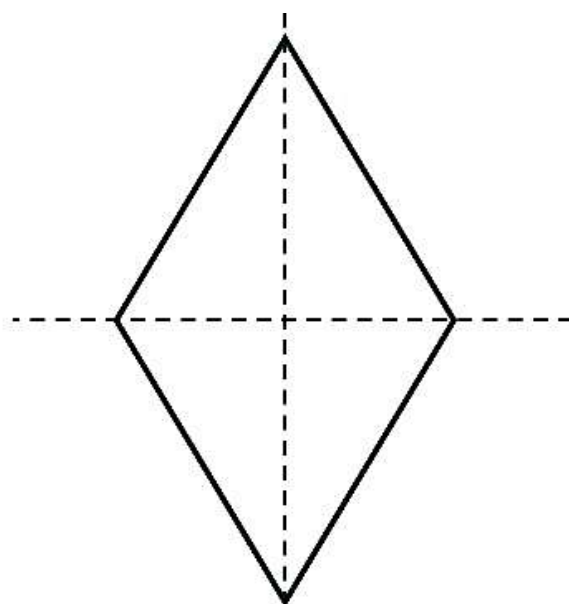


Soluciones:

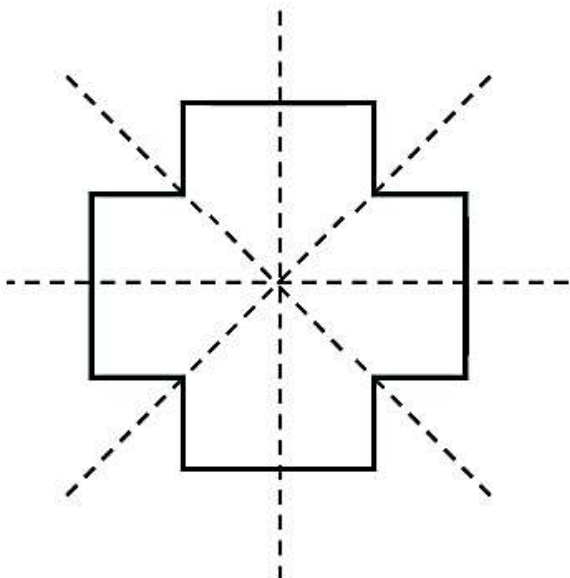
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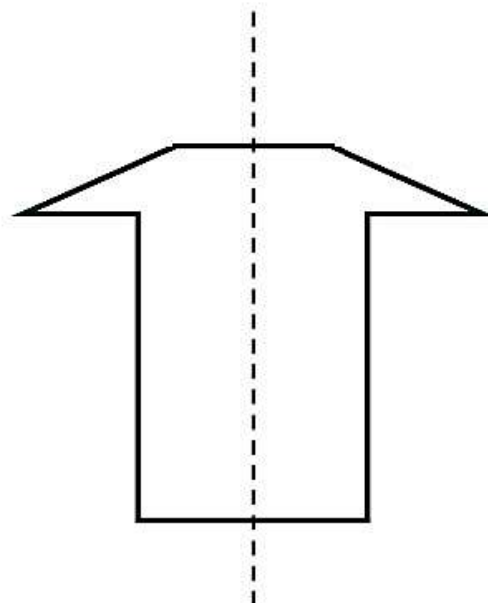
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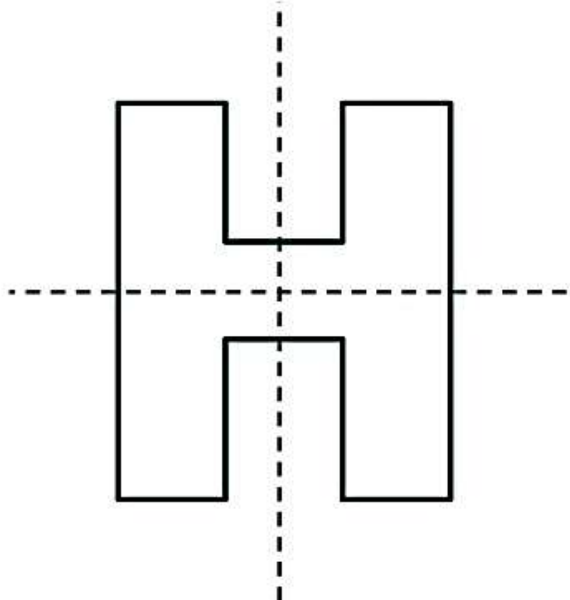
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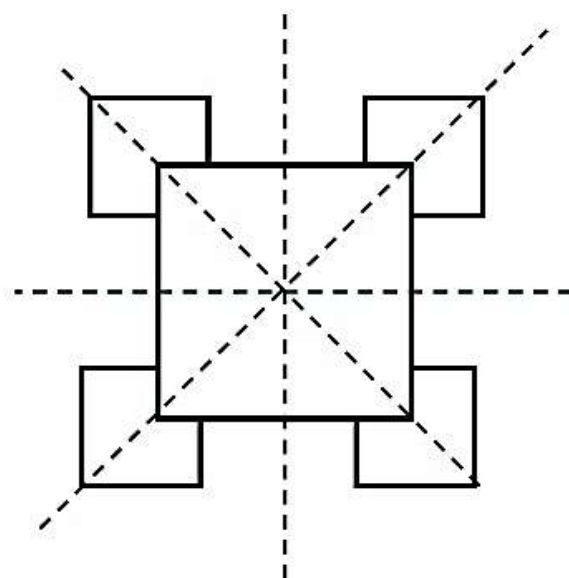
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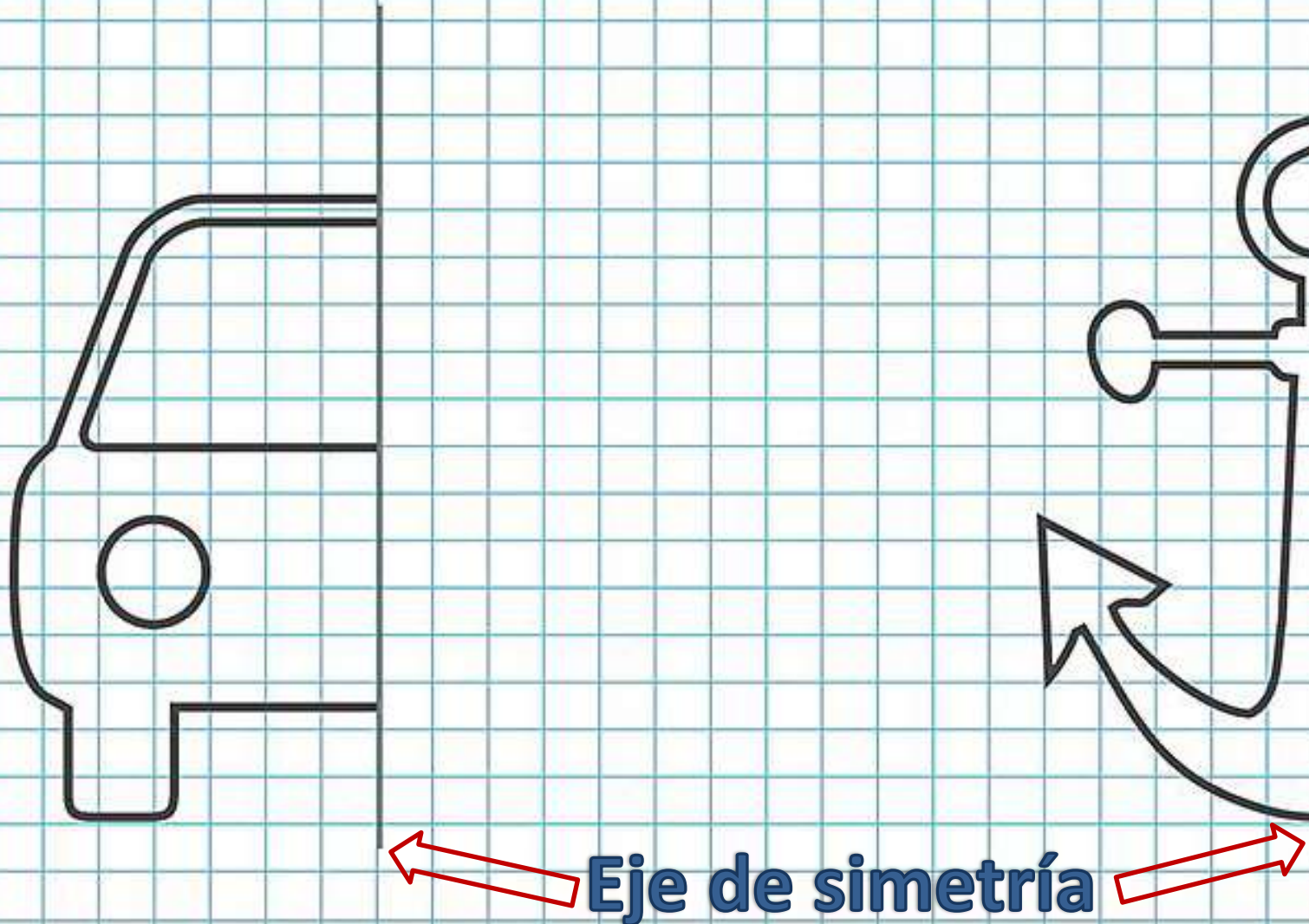
5)



6)



Dibuja las partes simétricas

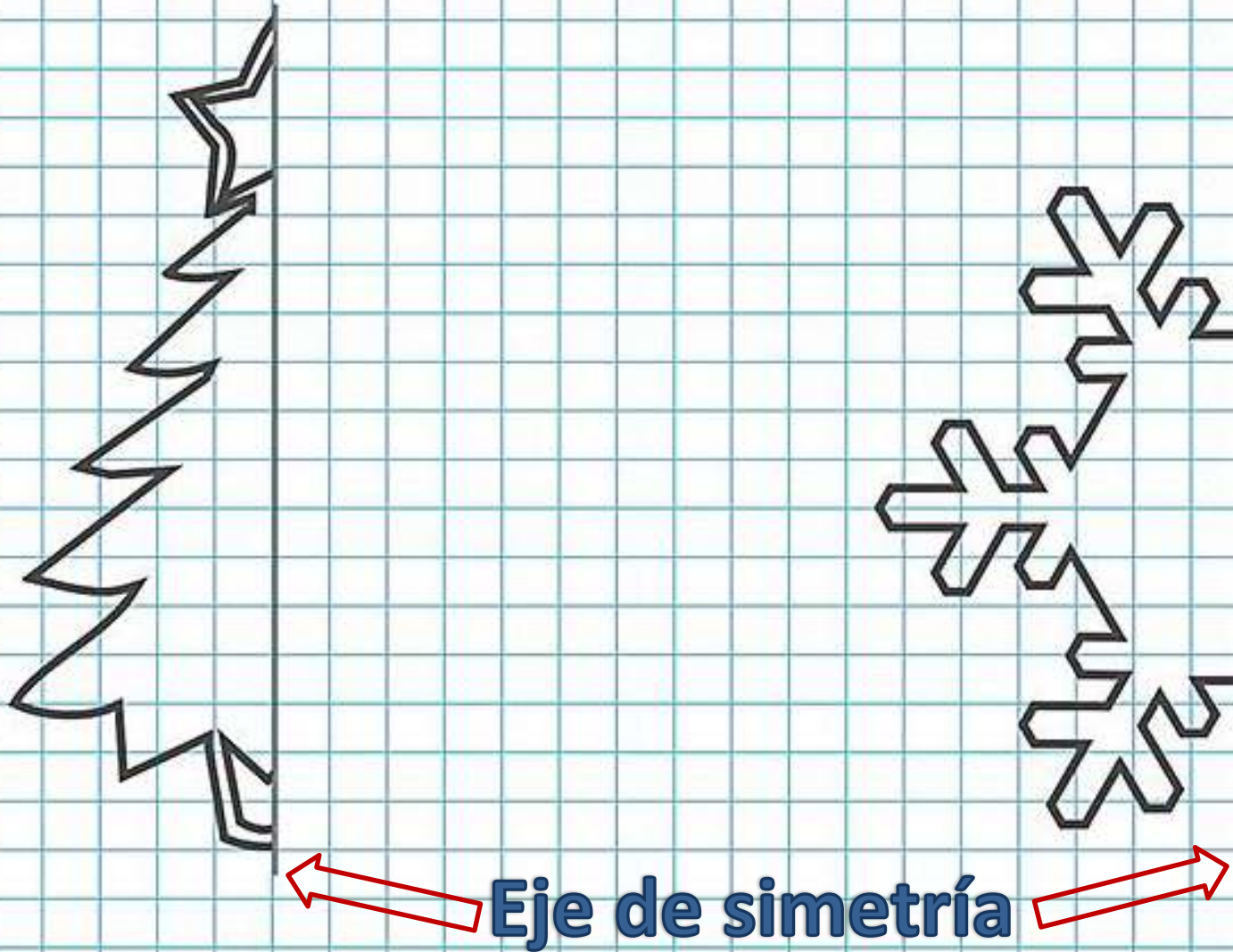


Dibuja las partes simétricas

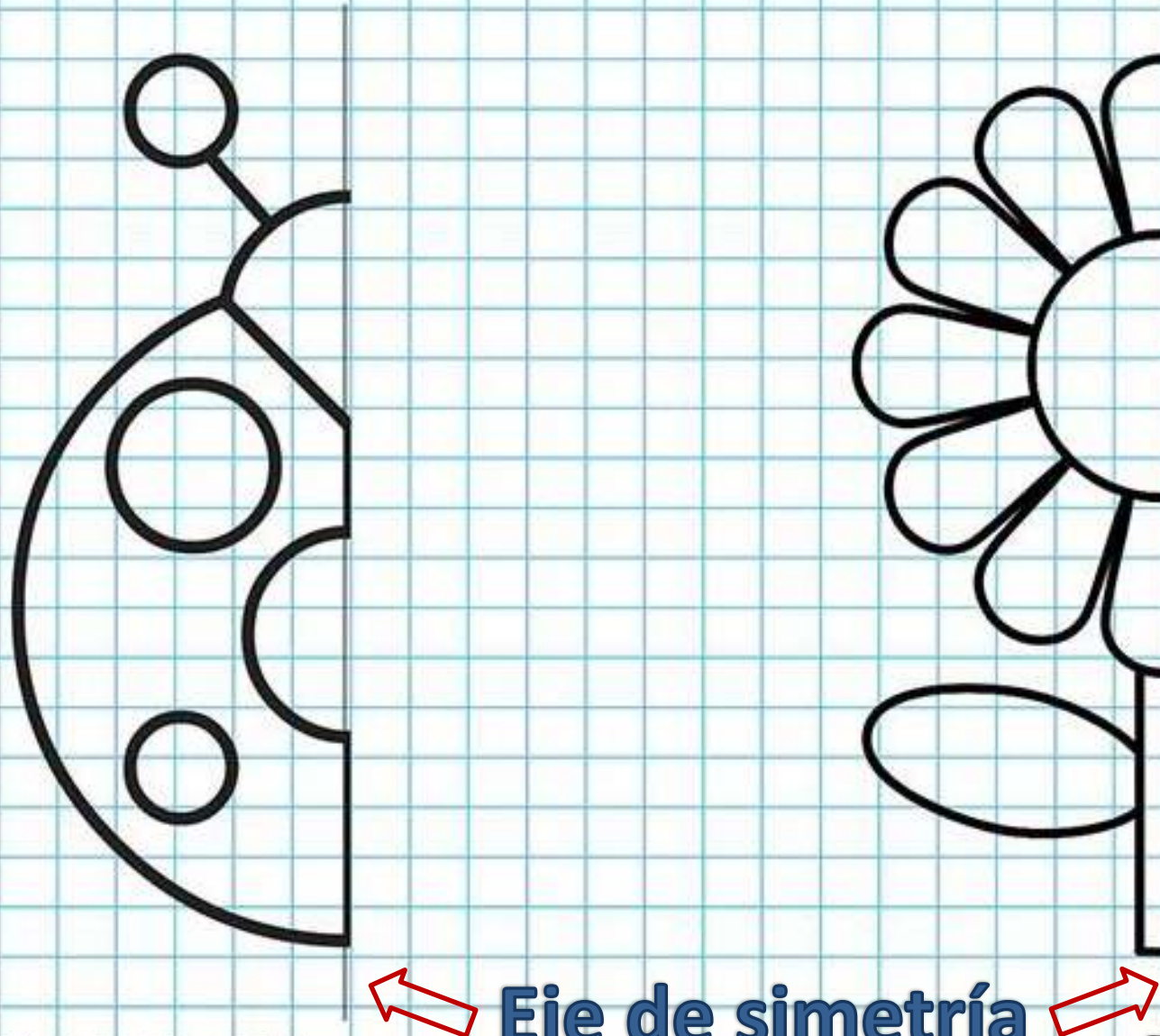


Eje de simetría

Dibuja las partes simétricas

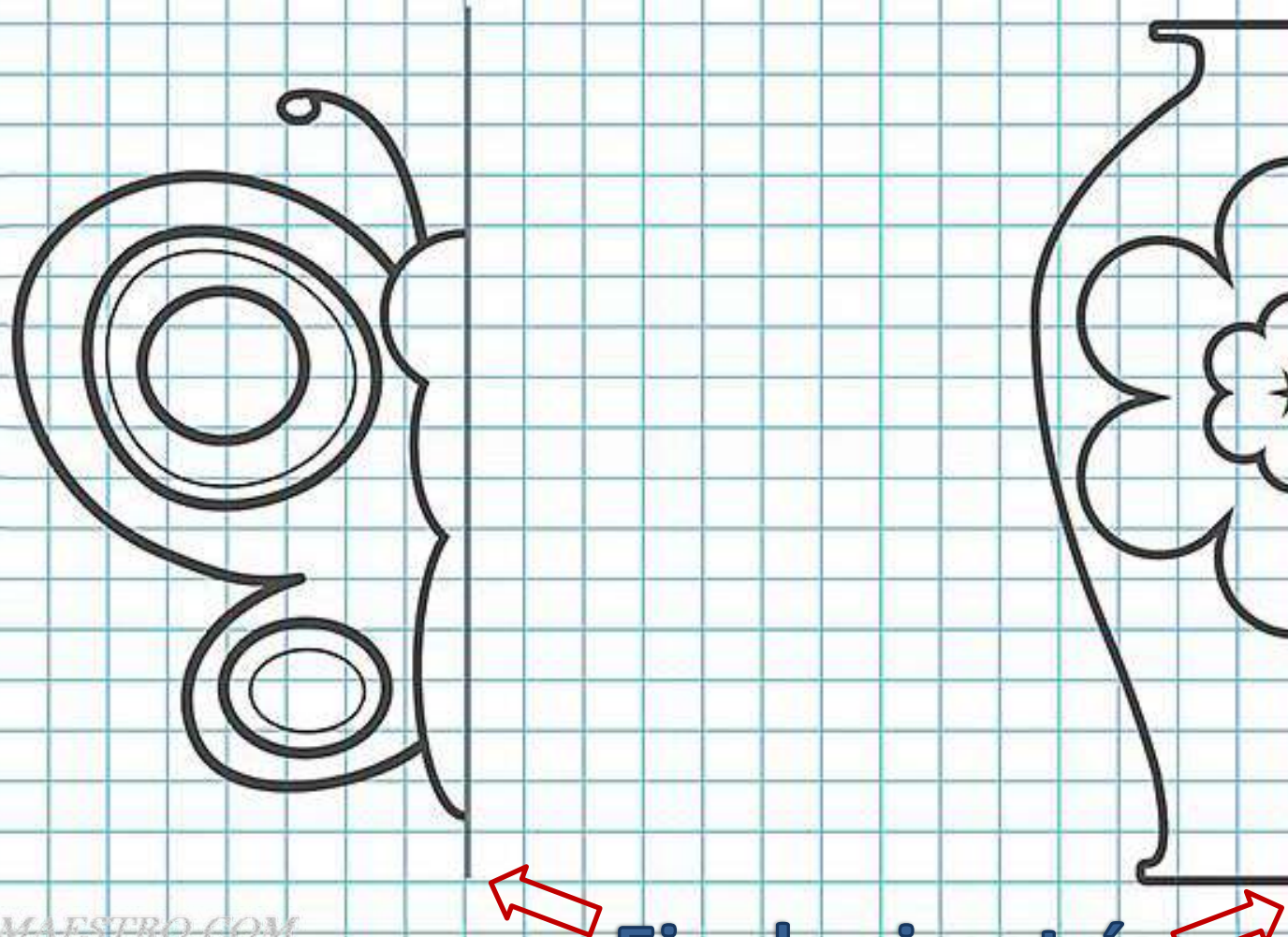


Dibuja las partes simétricas

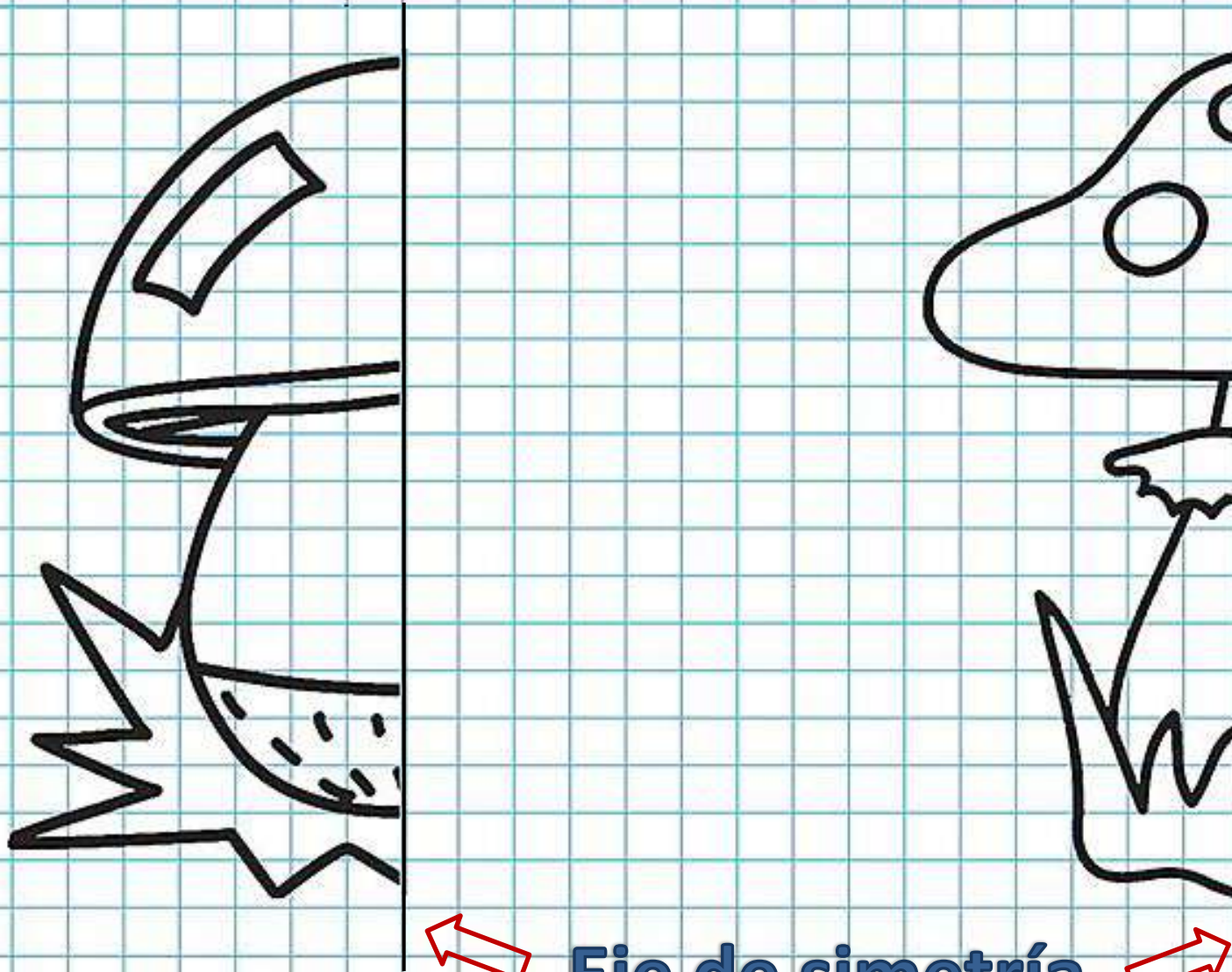


← Eje de simetría →

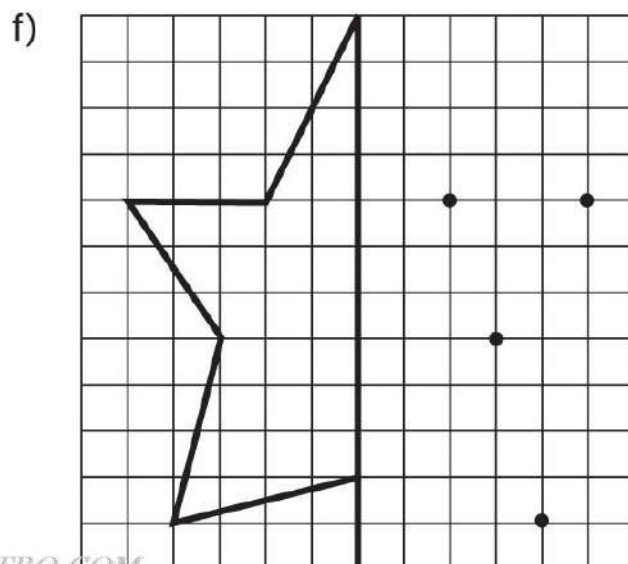
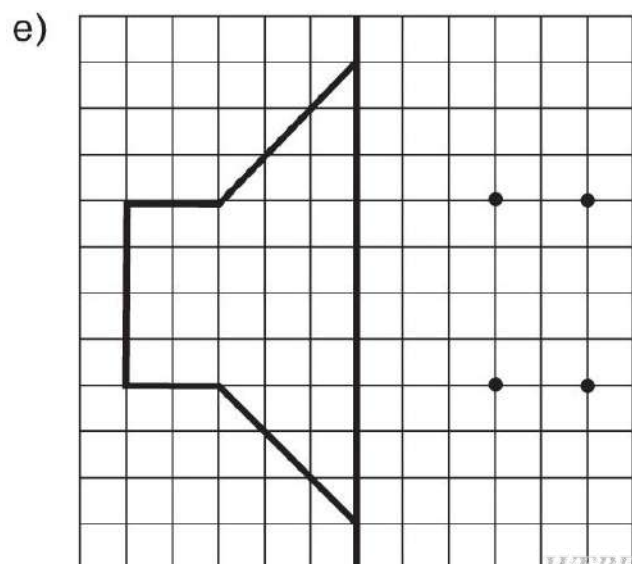
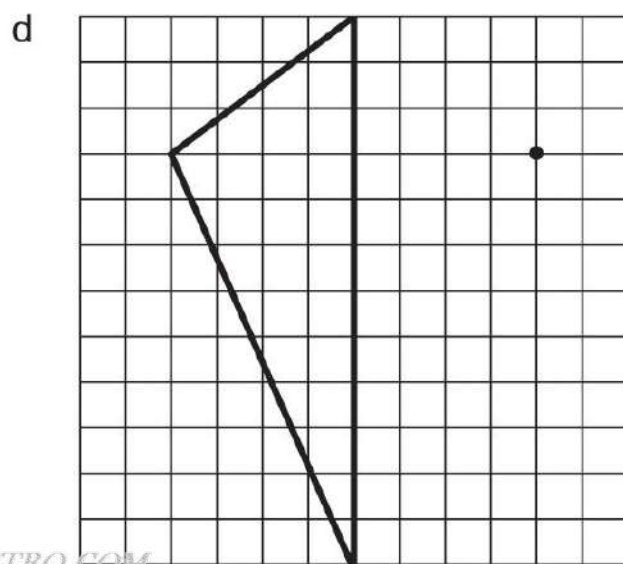
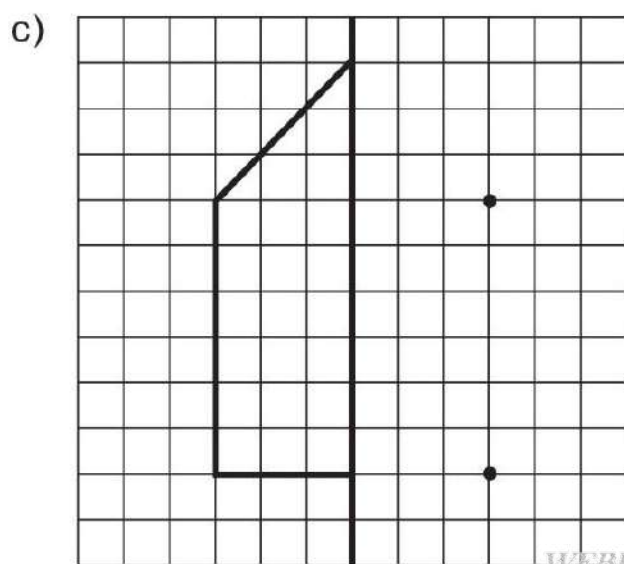
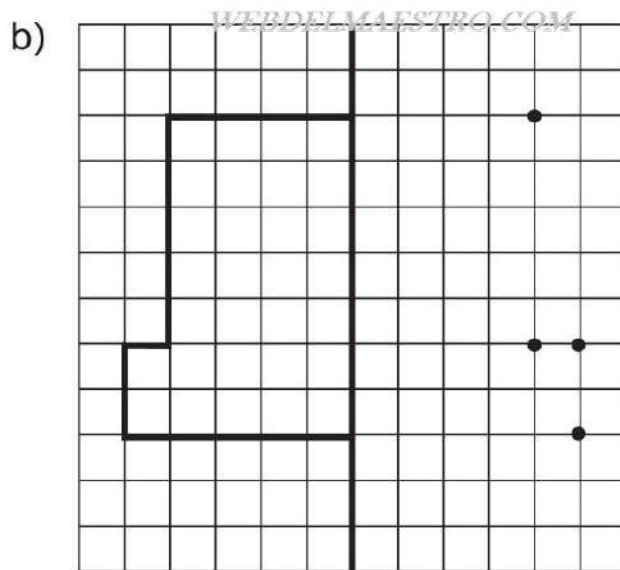
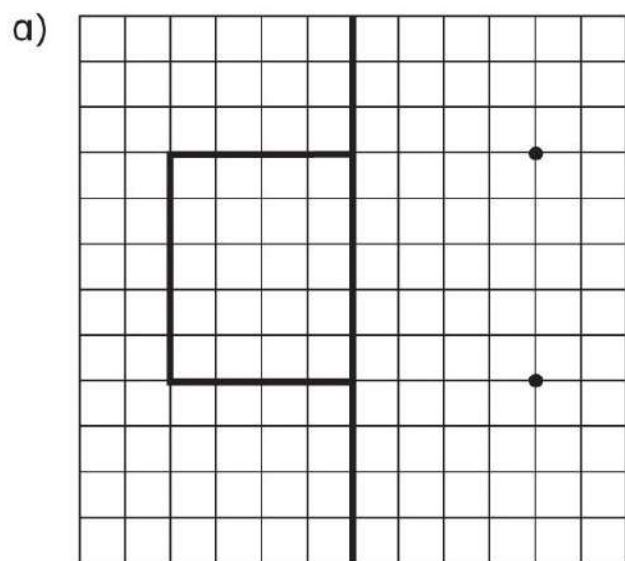
Dibuja las partes simétricas



Dibuja las partes simétricas



DIBUJA LAS SIMETRÍAS

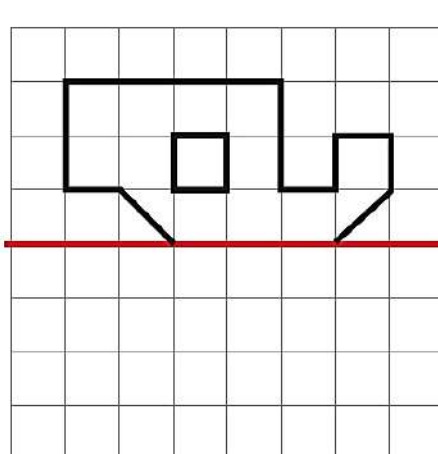
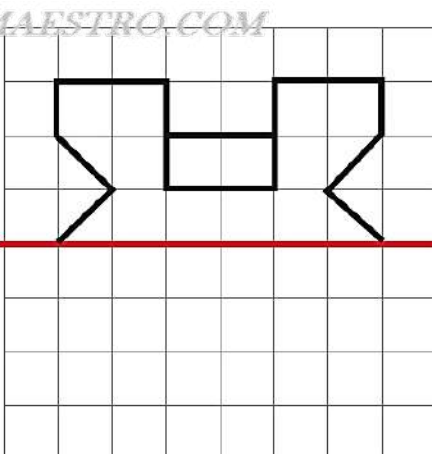
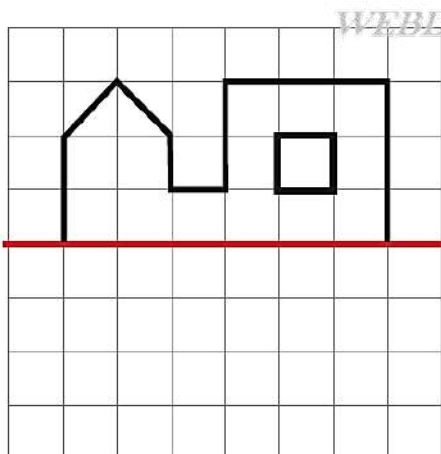
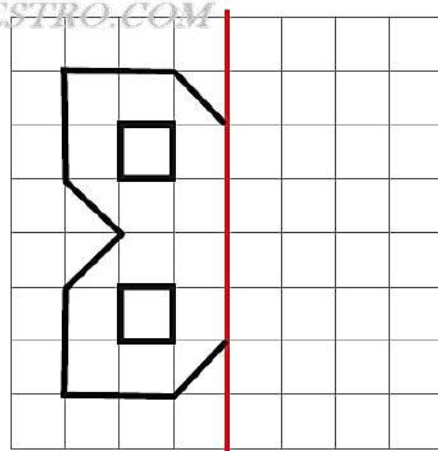
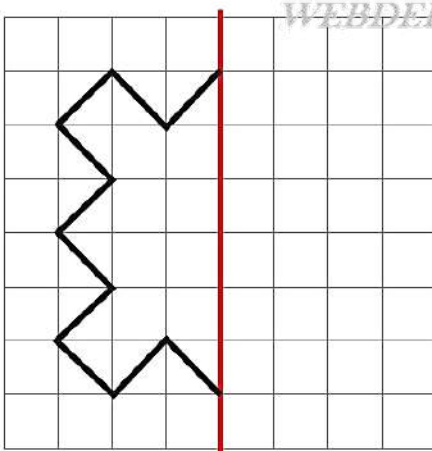
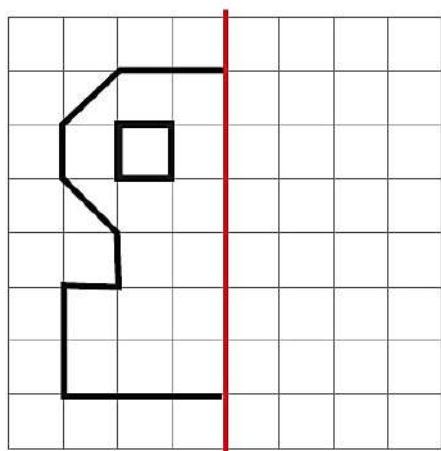
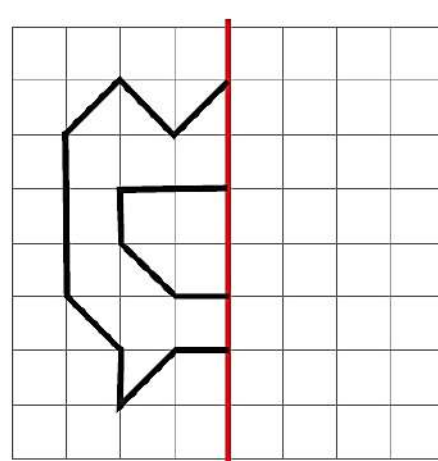
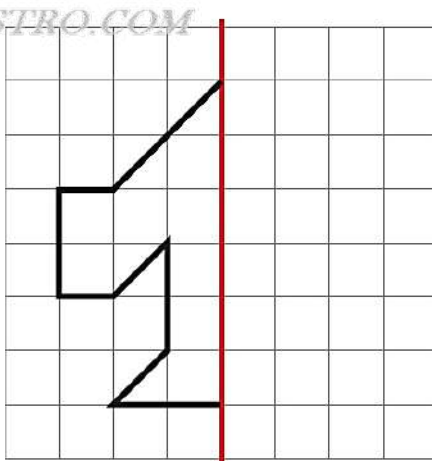
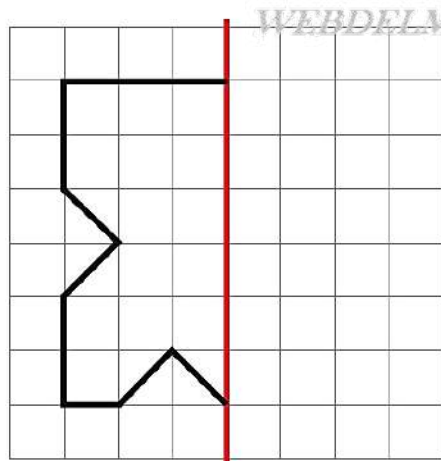


NOMBRE:

FECHA:

RECUERDA: Una figura es **simétrica** si al doblar el papel por el **eje de simetría**, las dos mitades de la figura coinciden.

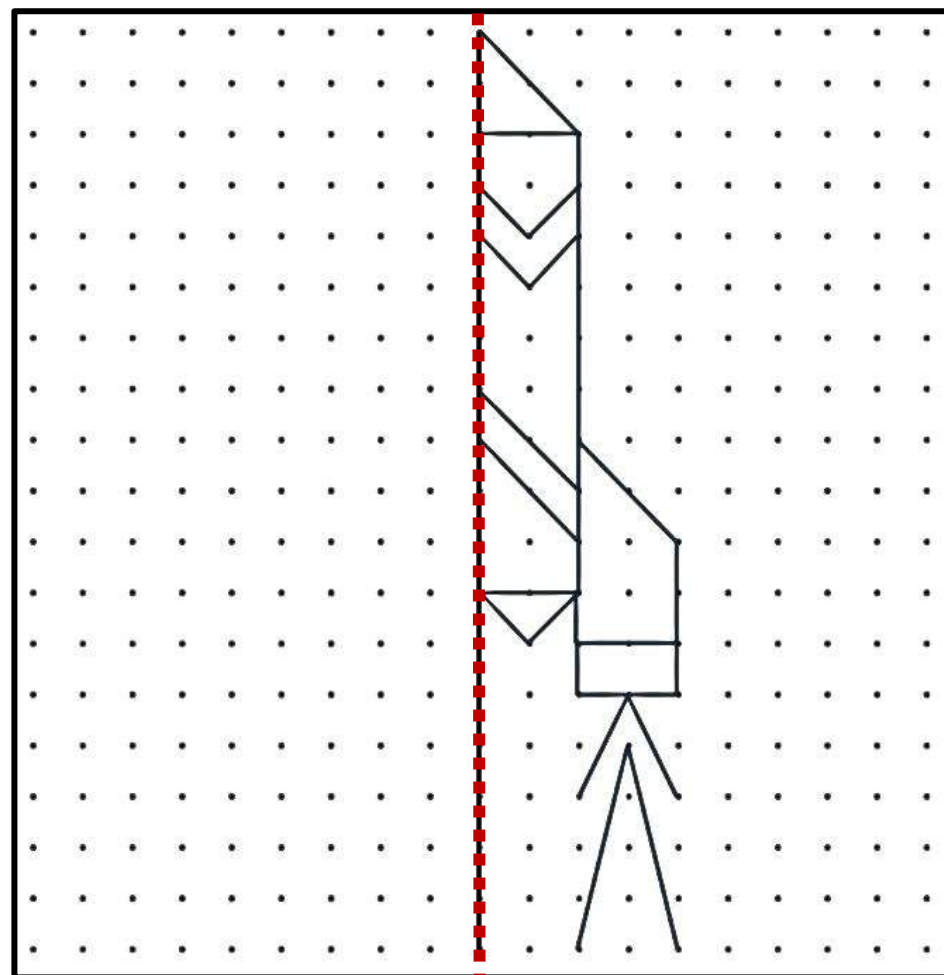
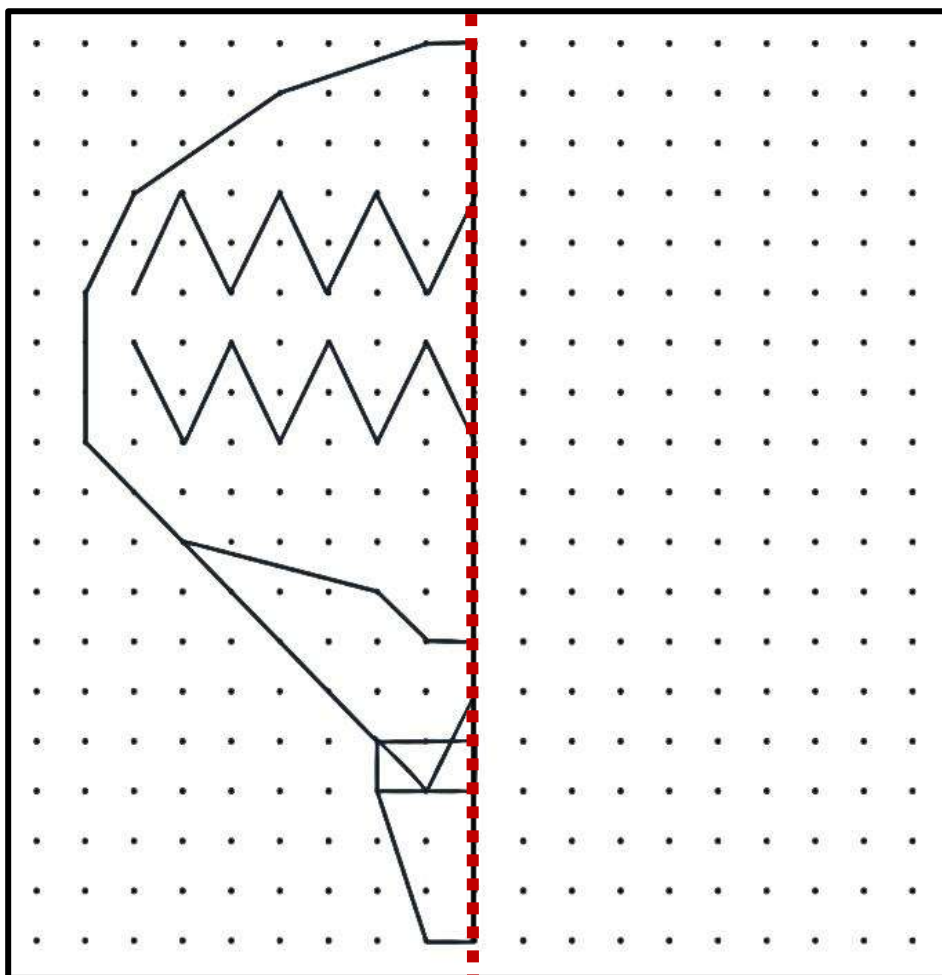
DIBUJA LAS SIMETRÍAS



NOMBRE:

FECHA:

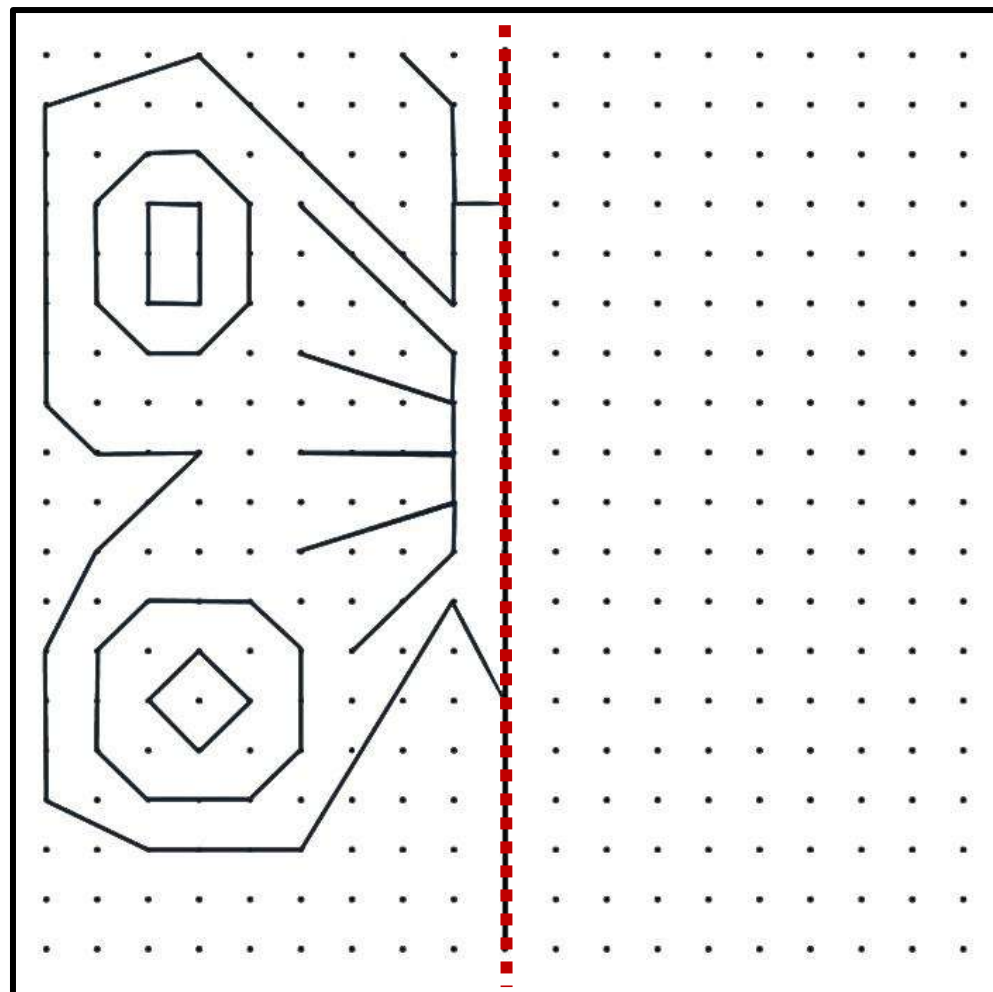
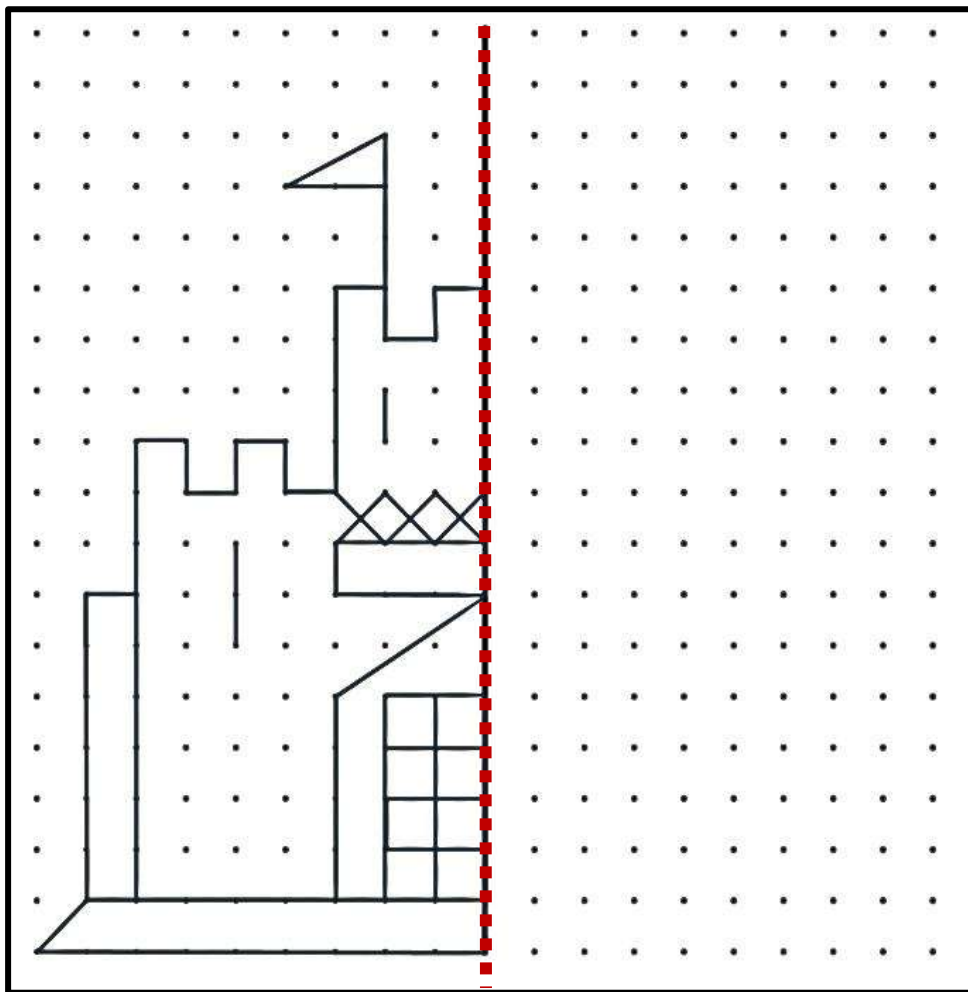
DIBUJA LAS SIMETRÍAS Y COLOREA LOS DIBUJOS



NOMBRE:

FECHA:

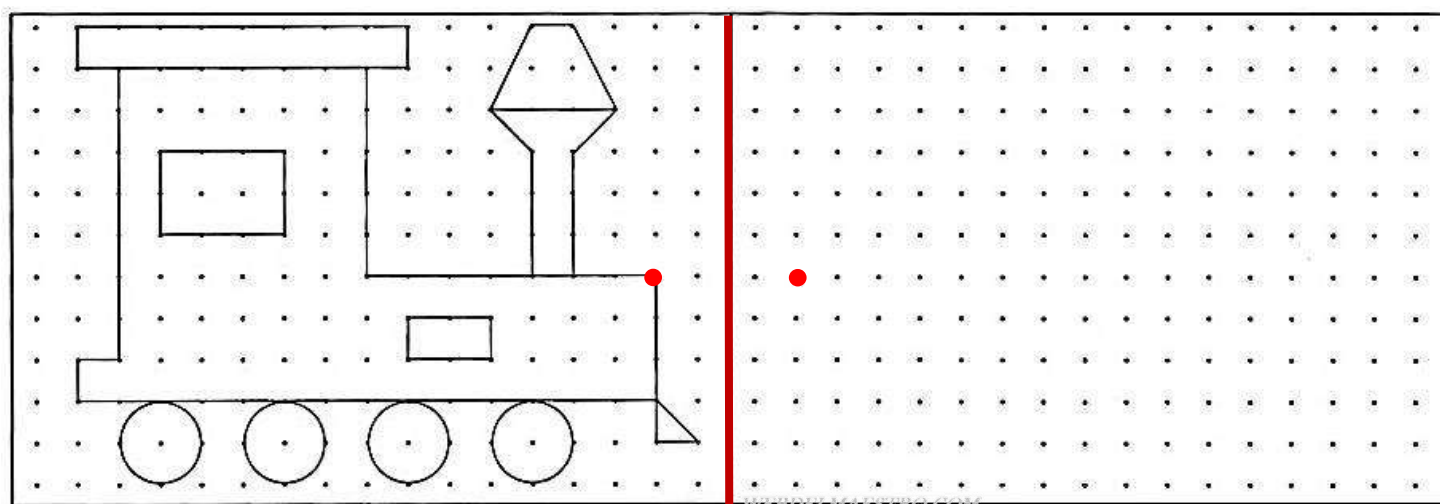
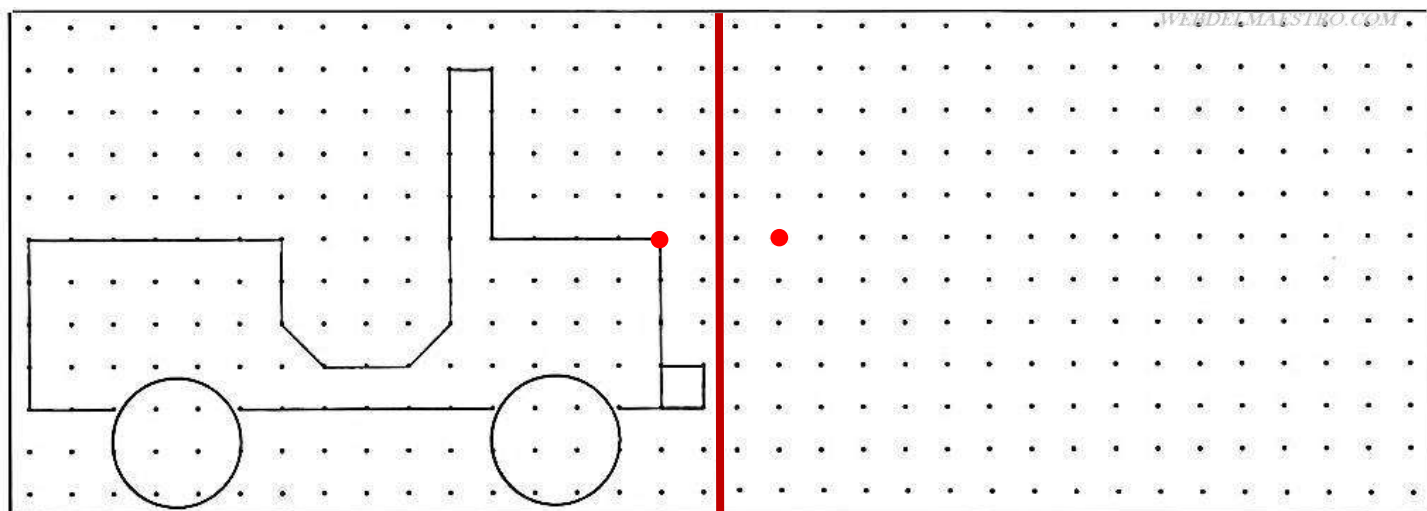
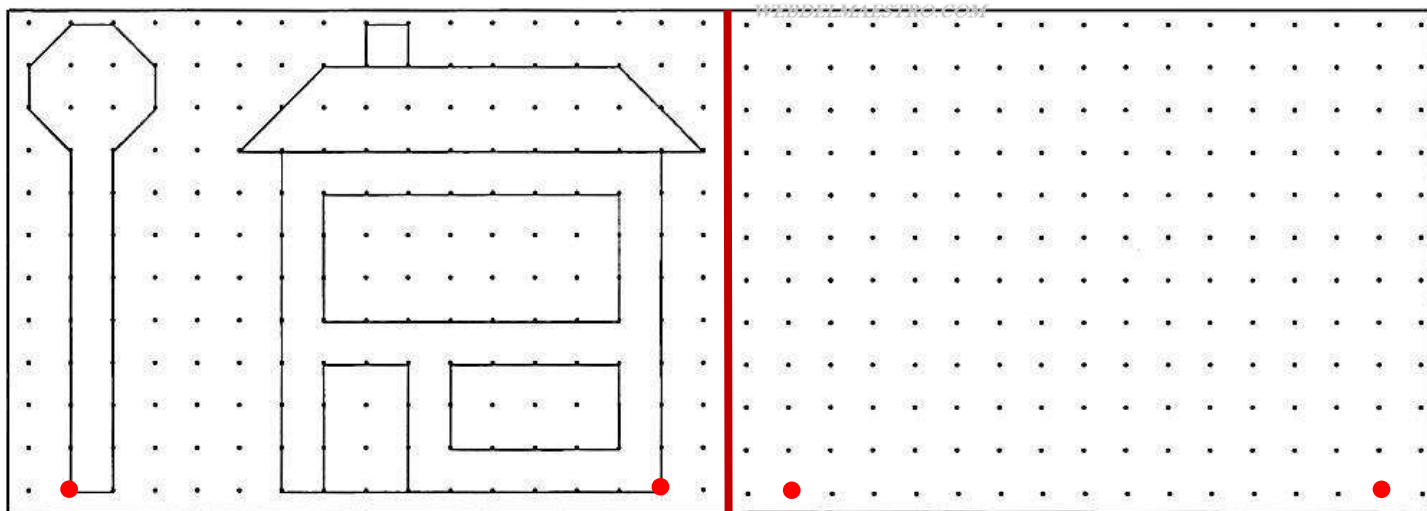
DIBUJA LAS SIMETRÍAS Y COLOREA LOS DIBUJOS



NOMBRE:

FECHA:

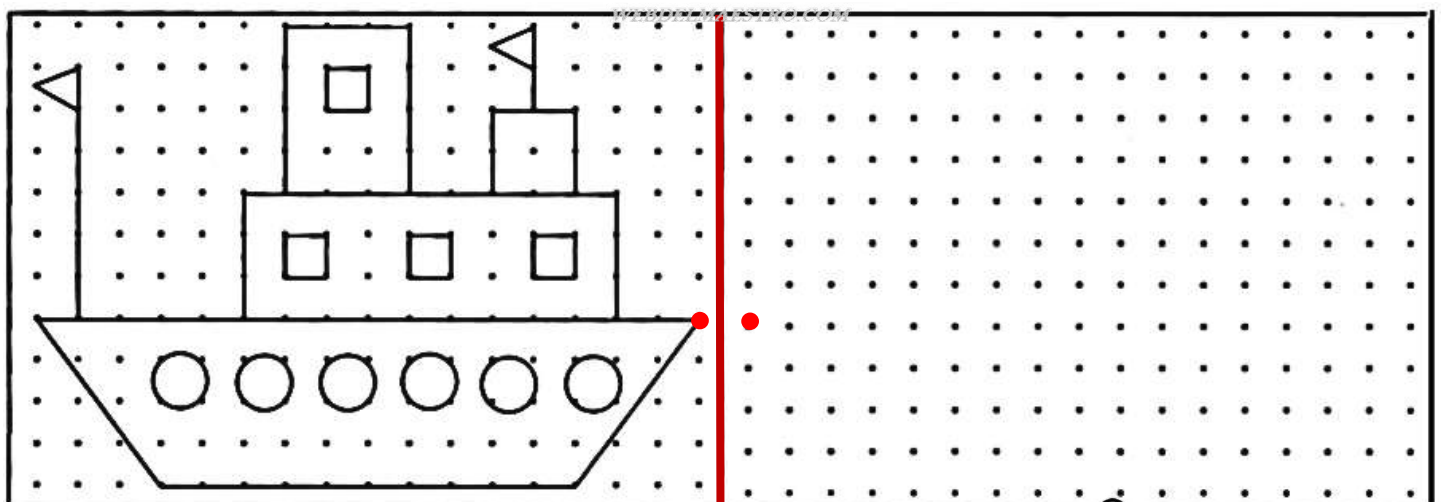
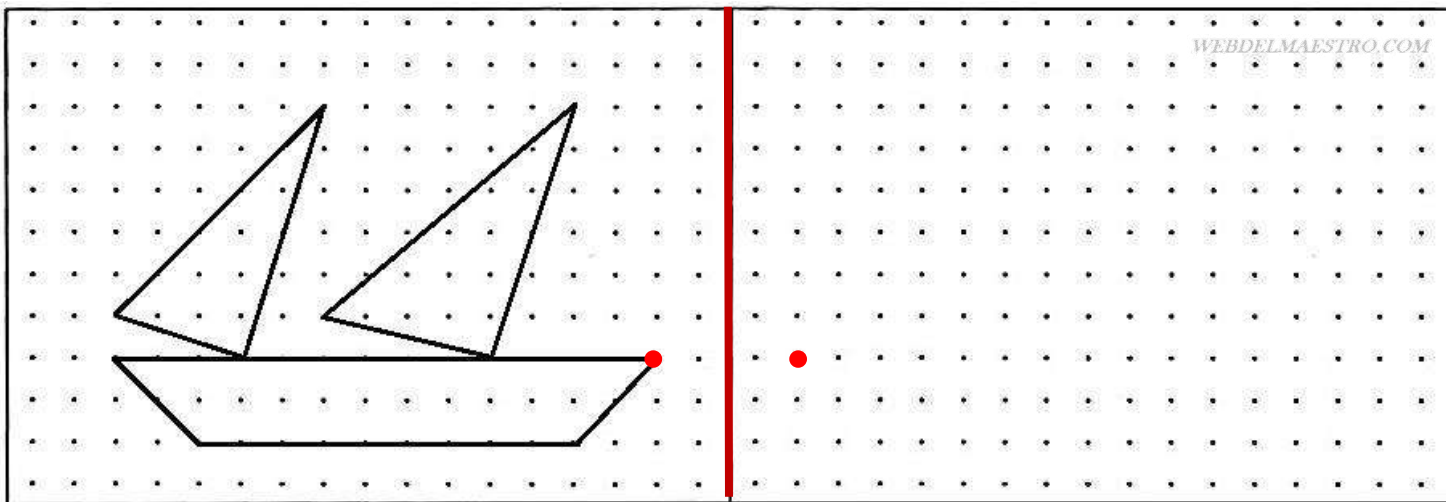
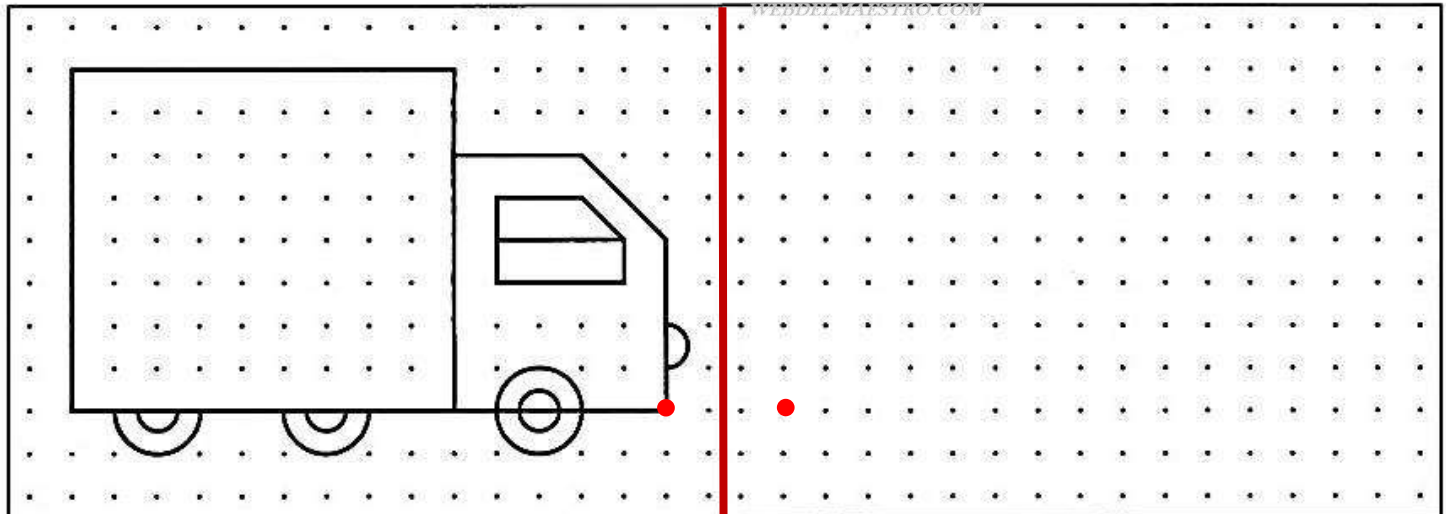
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos.



NOMBRE:

FECHA:

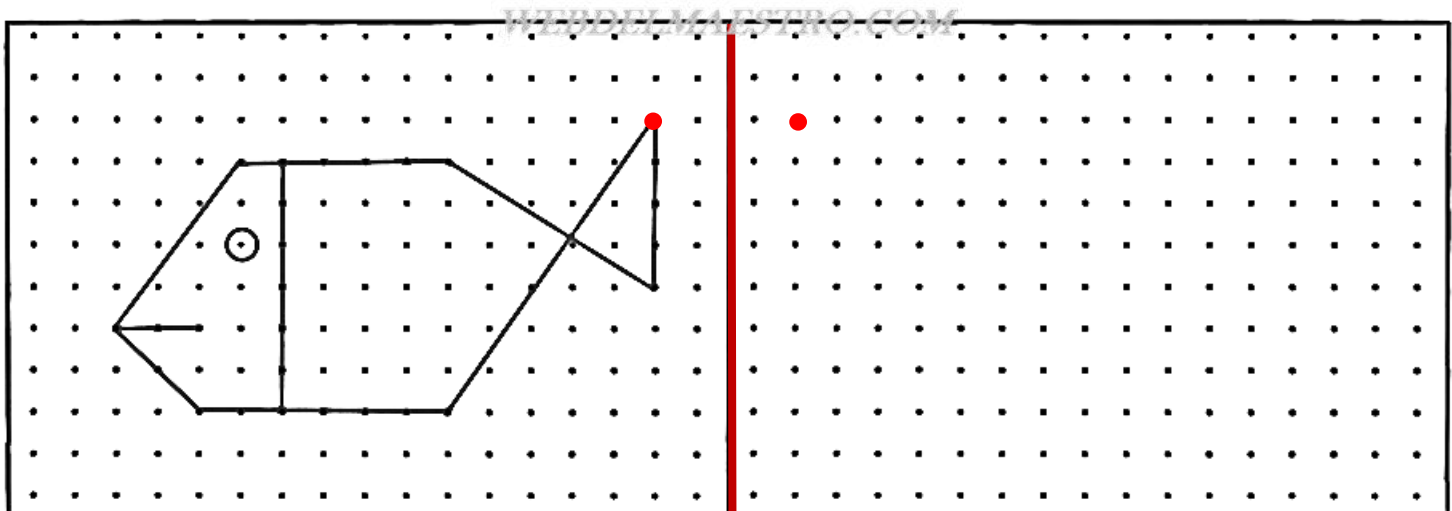
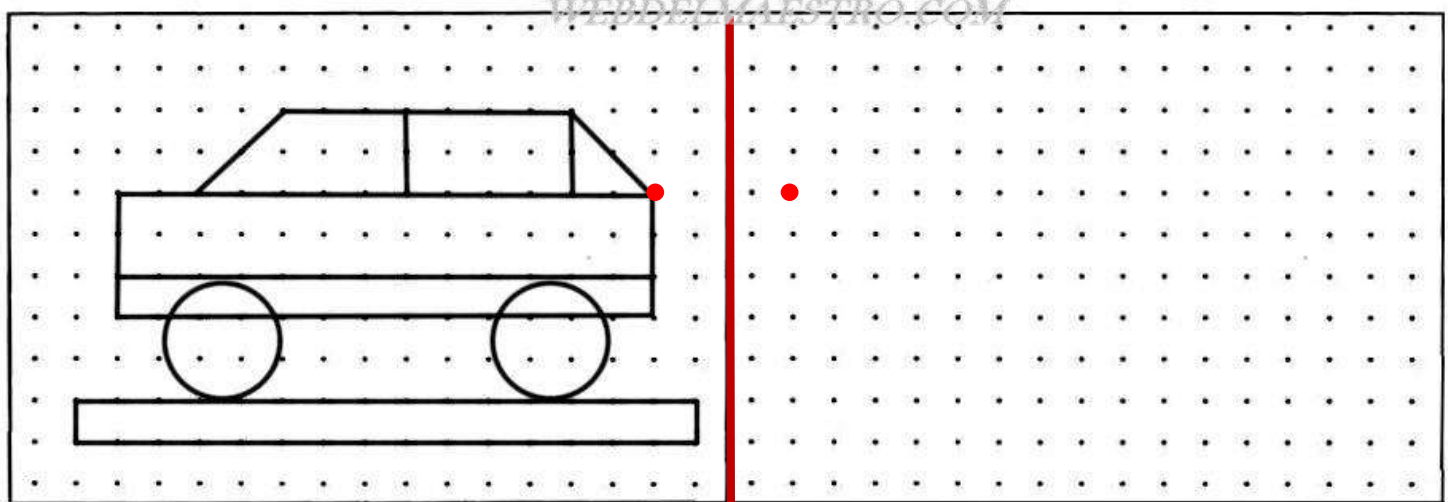
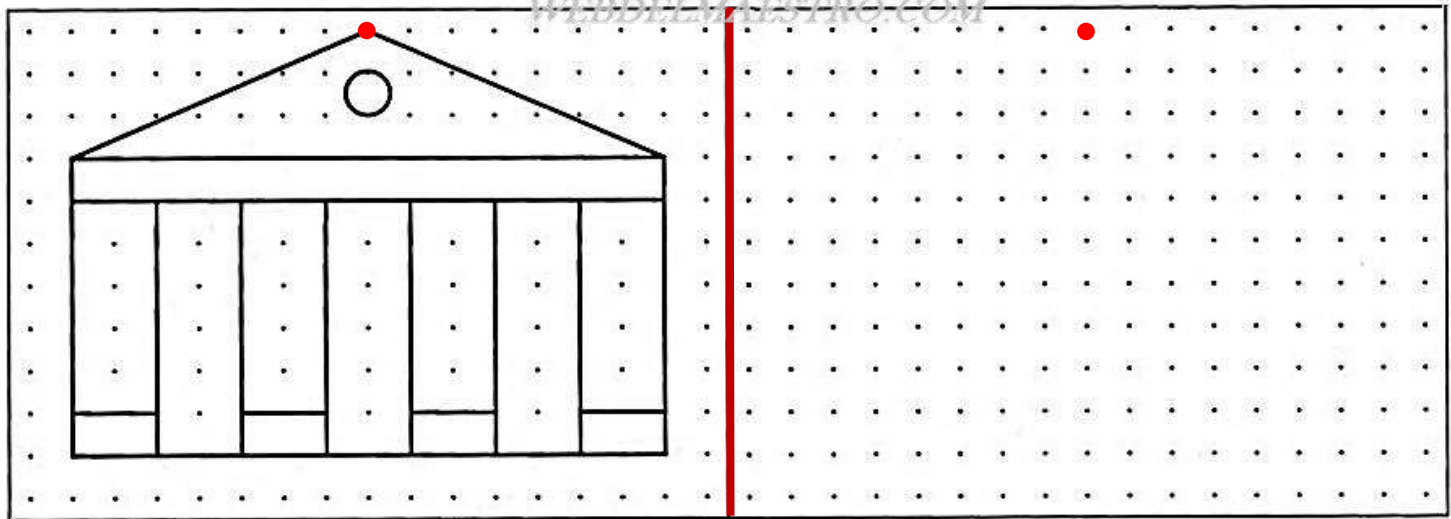
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos, empezando desde la señal.



NOMBRE:

FECHA:

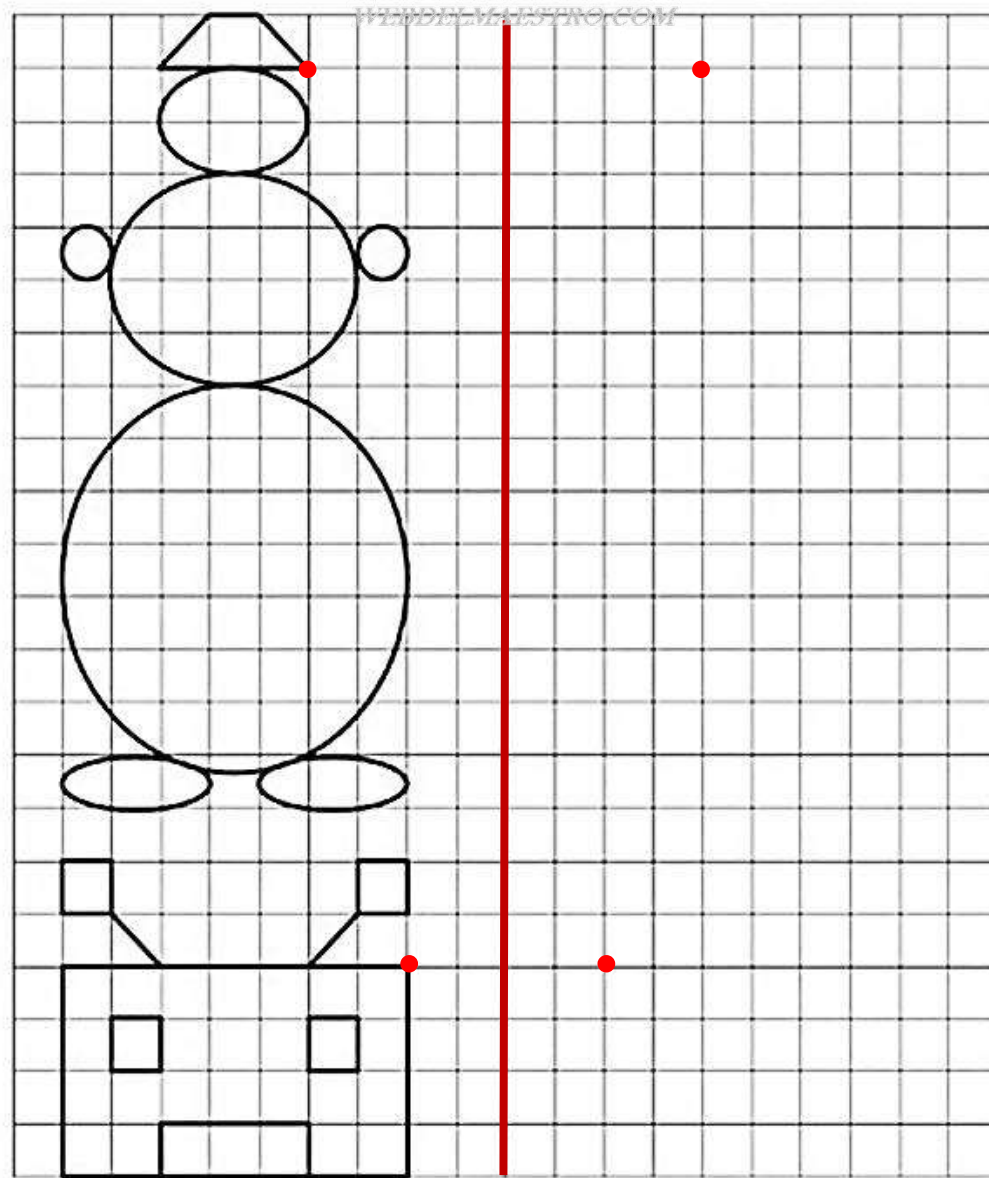
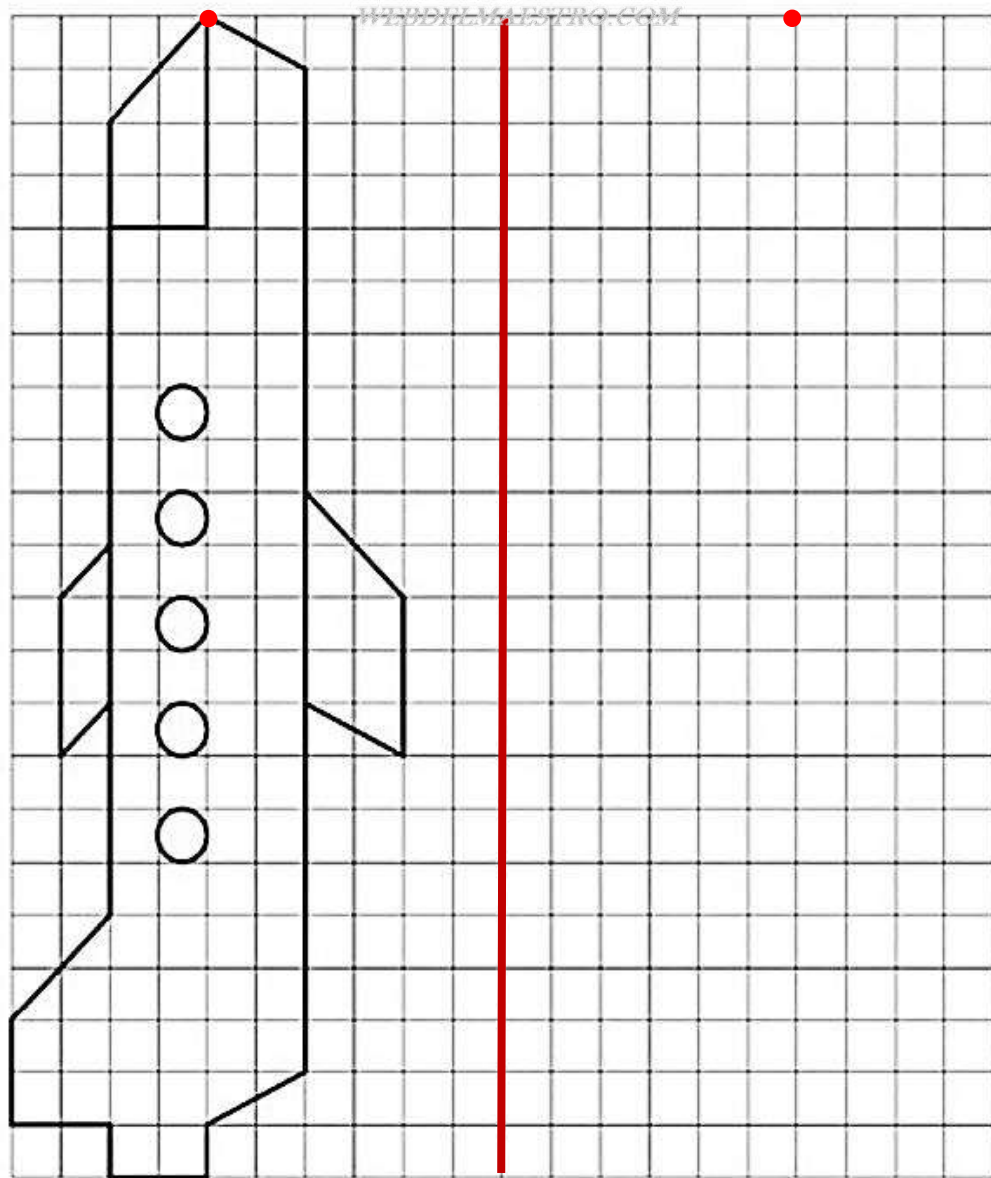
Dibuja las figuras simétricas respecto del **eje de simetría**. Para ello cuenta los puntos, empezando desde la señal.



Nombre:

Fecha:

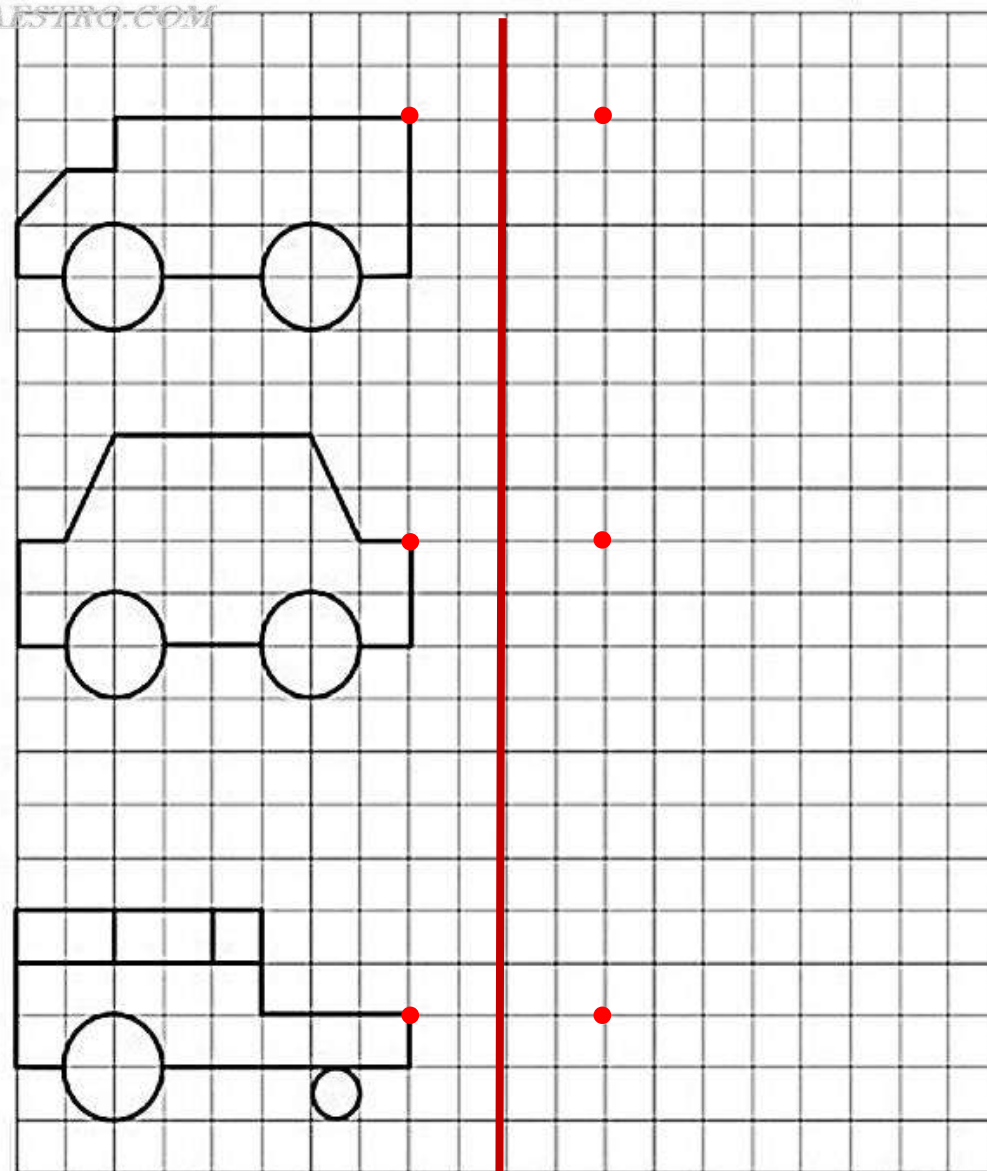
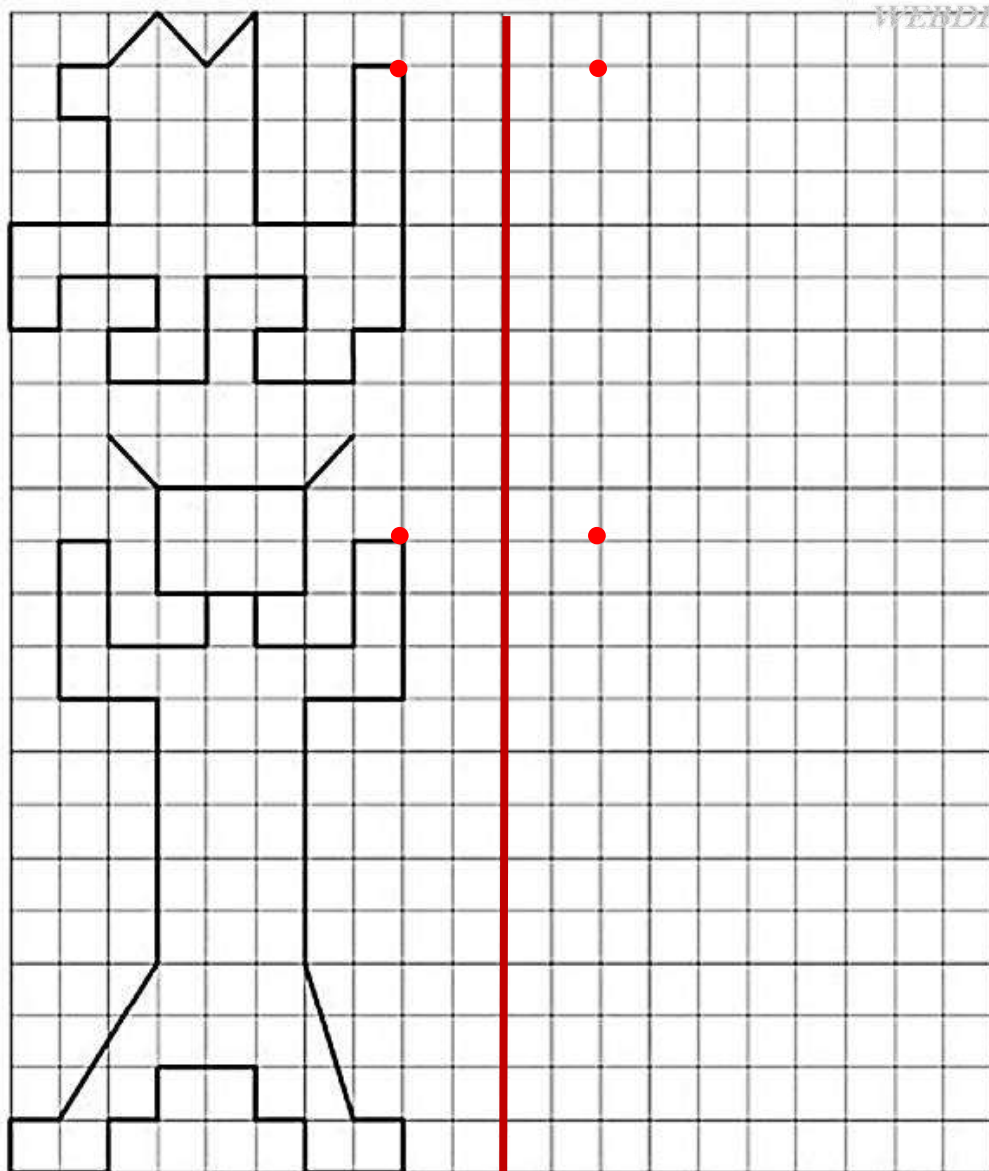
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

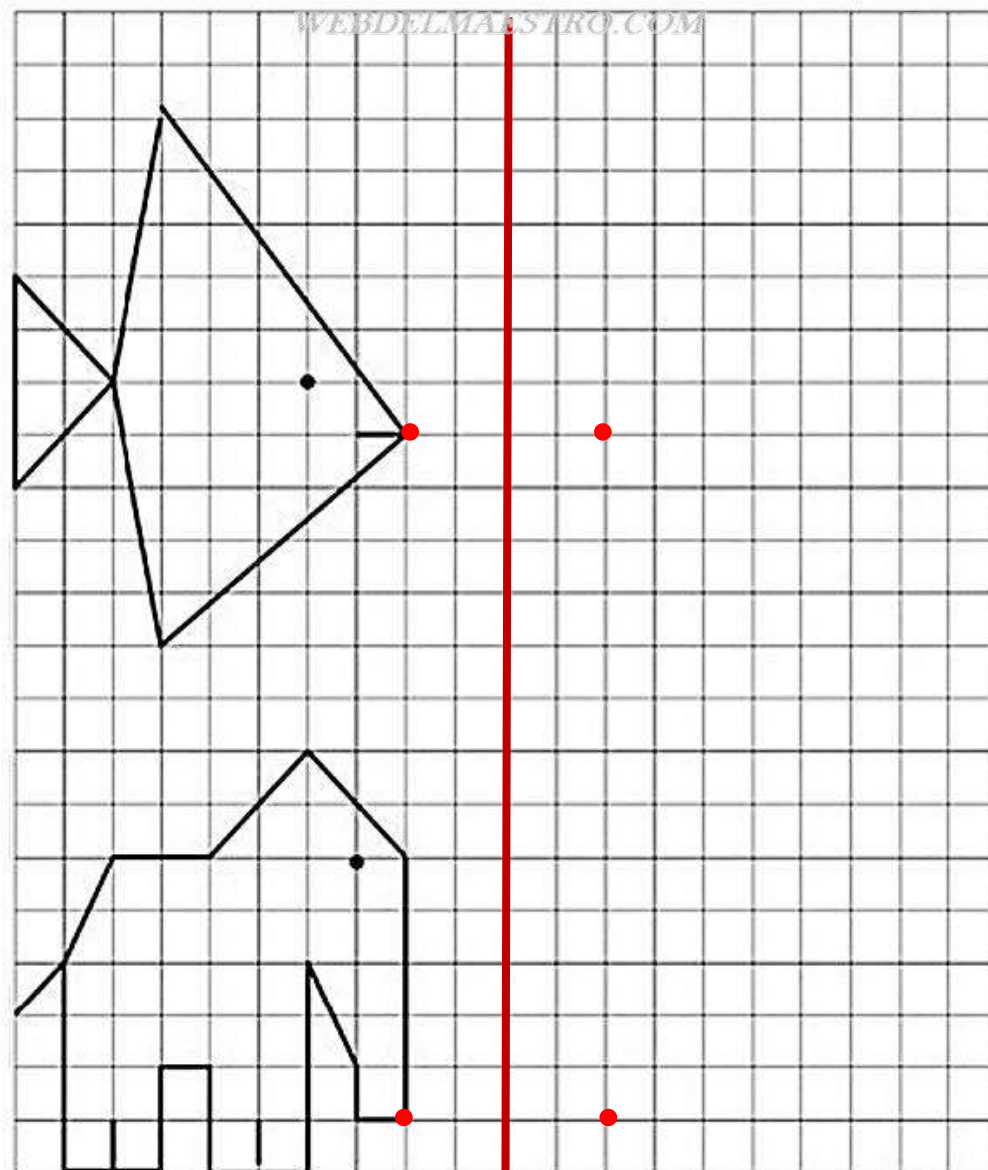
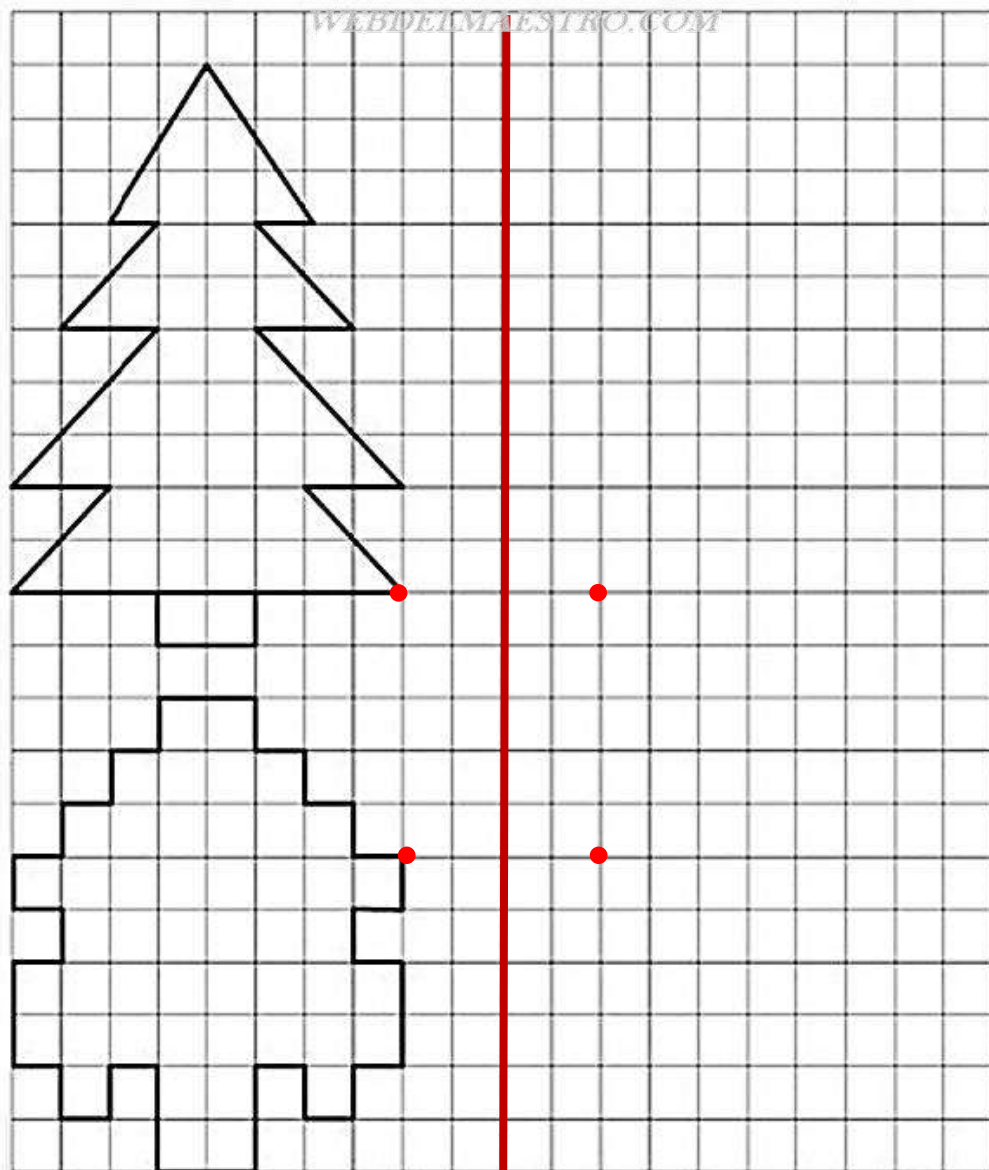
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

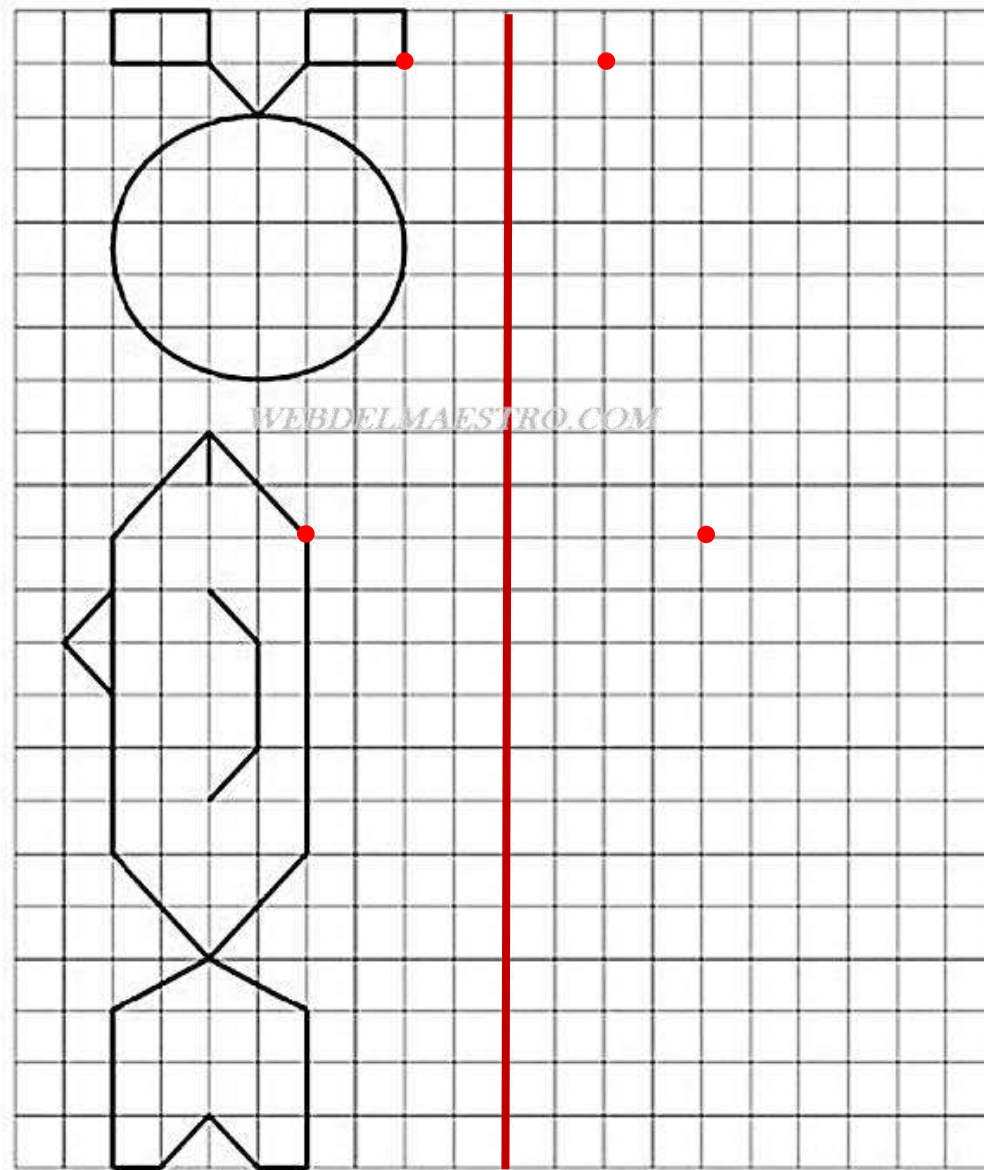
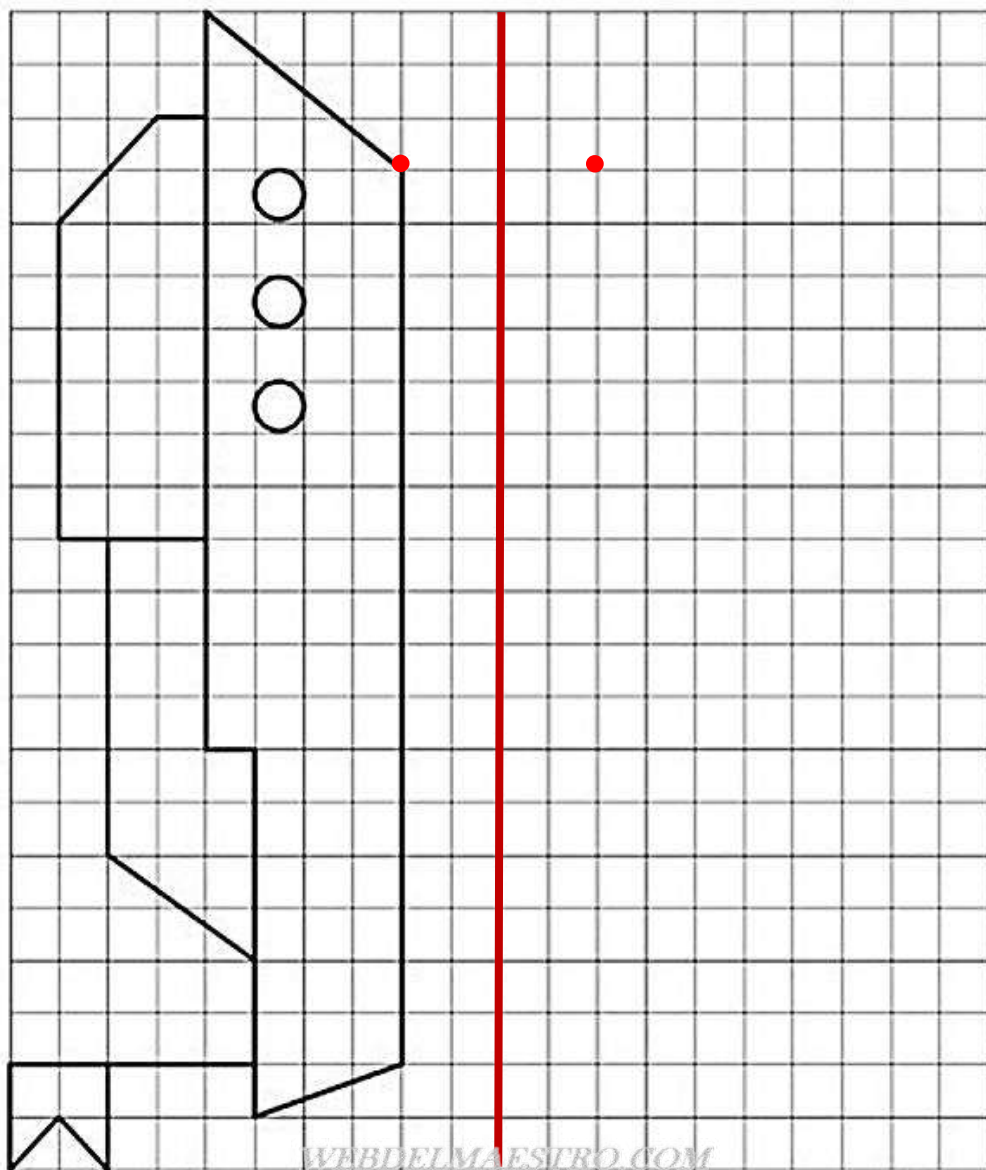
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

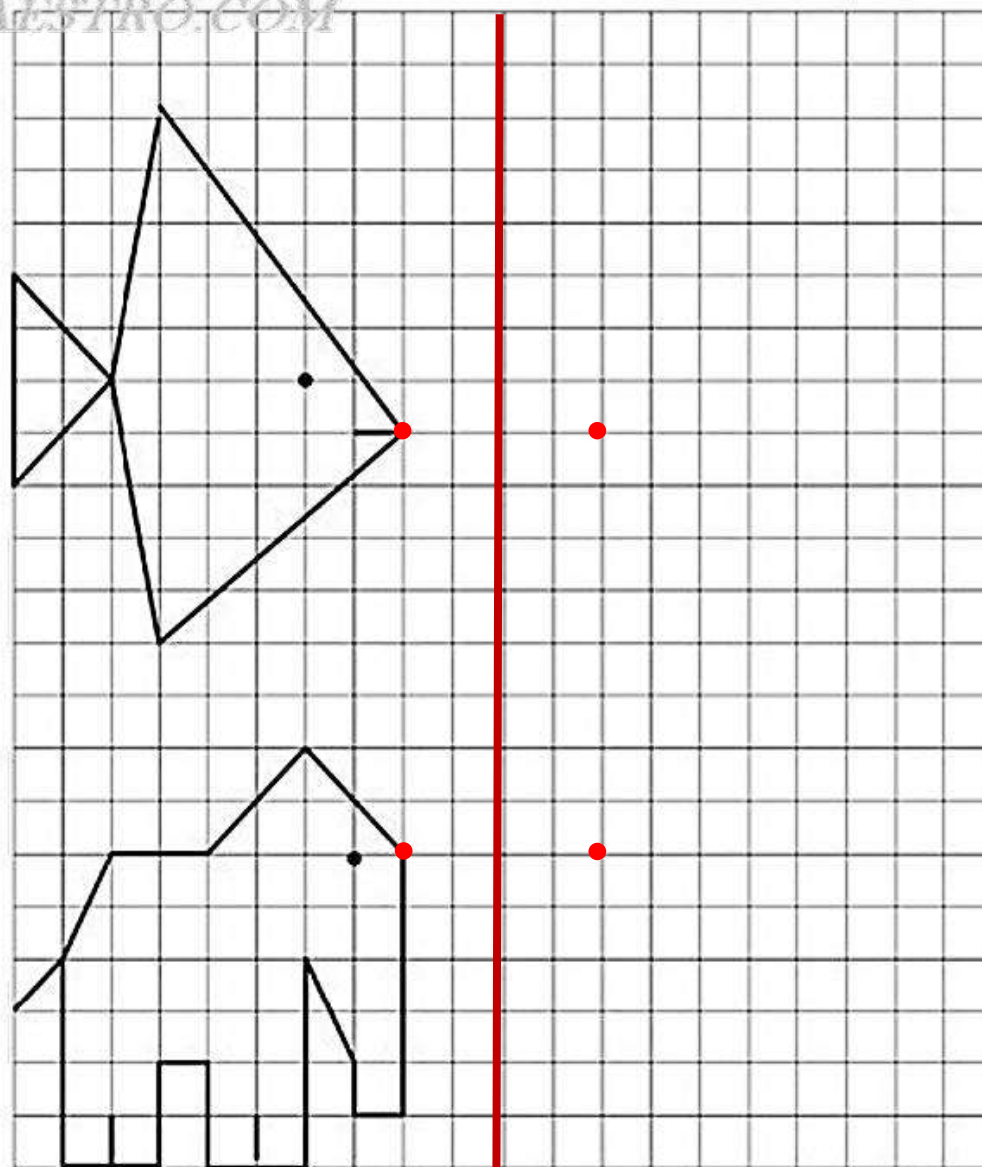
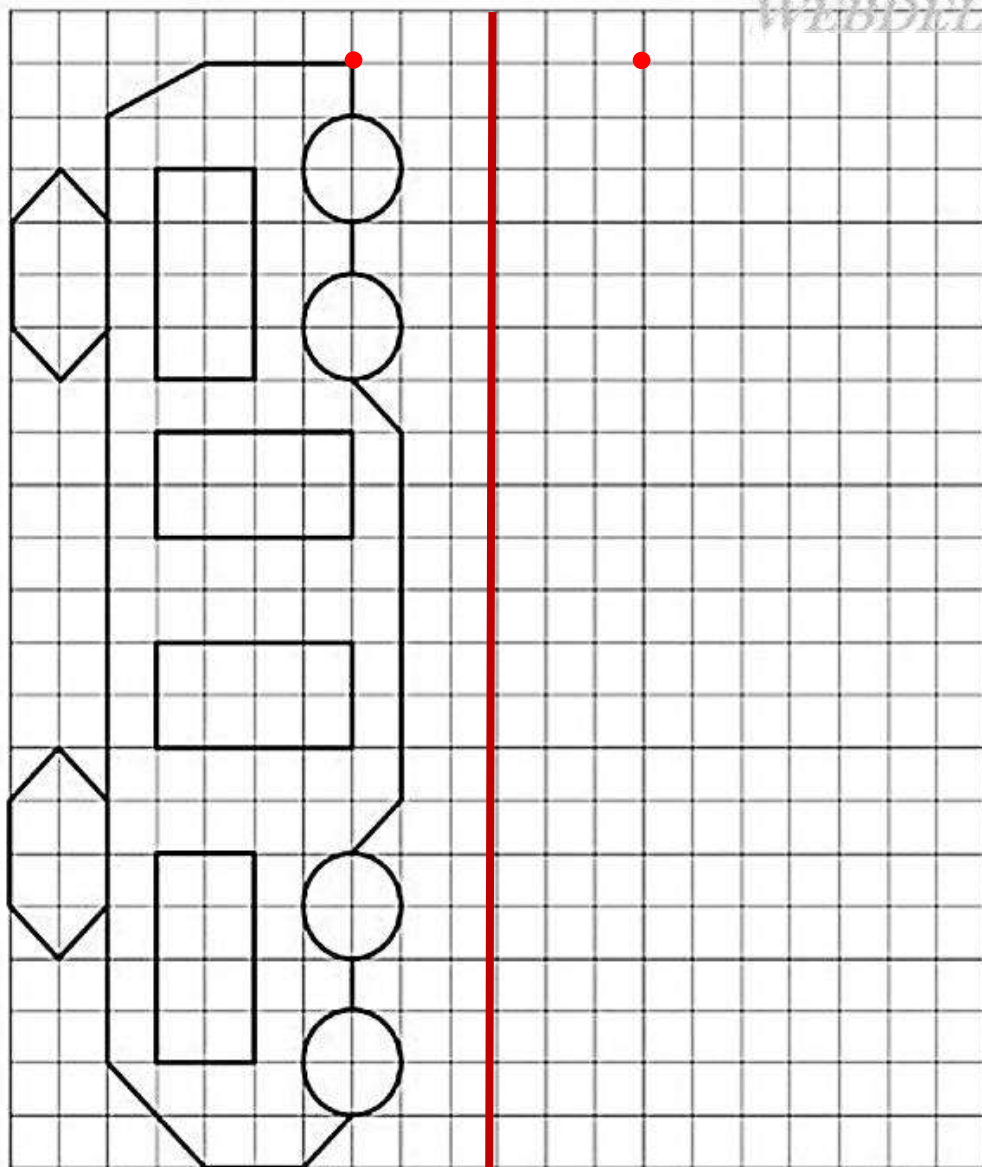


Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

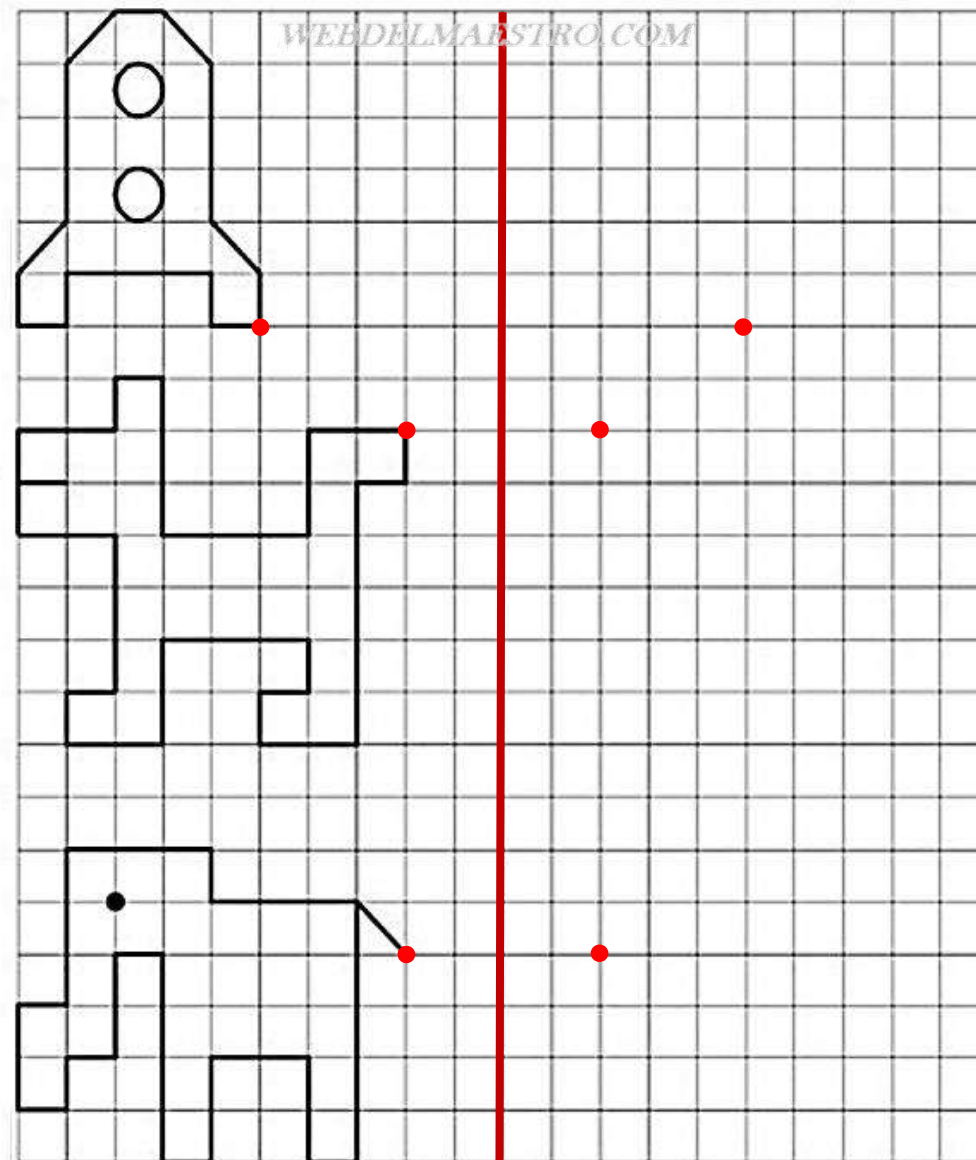
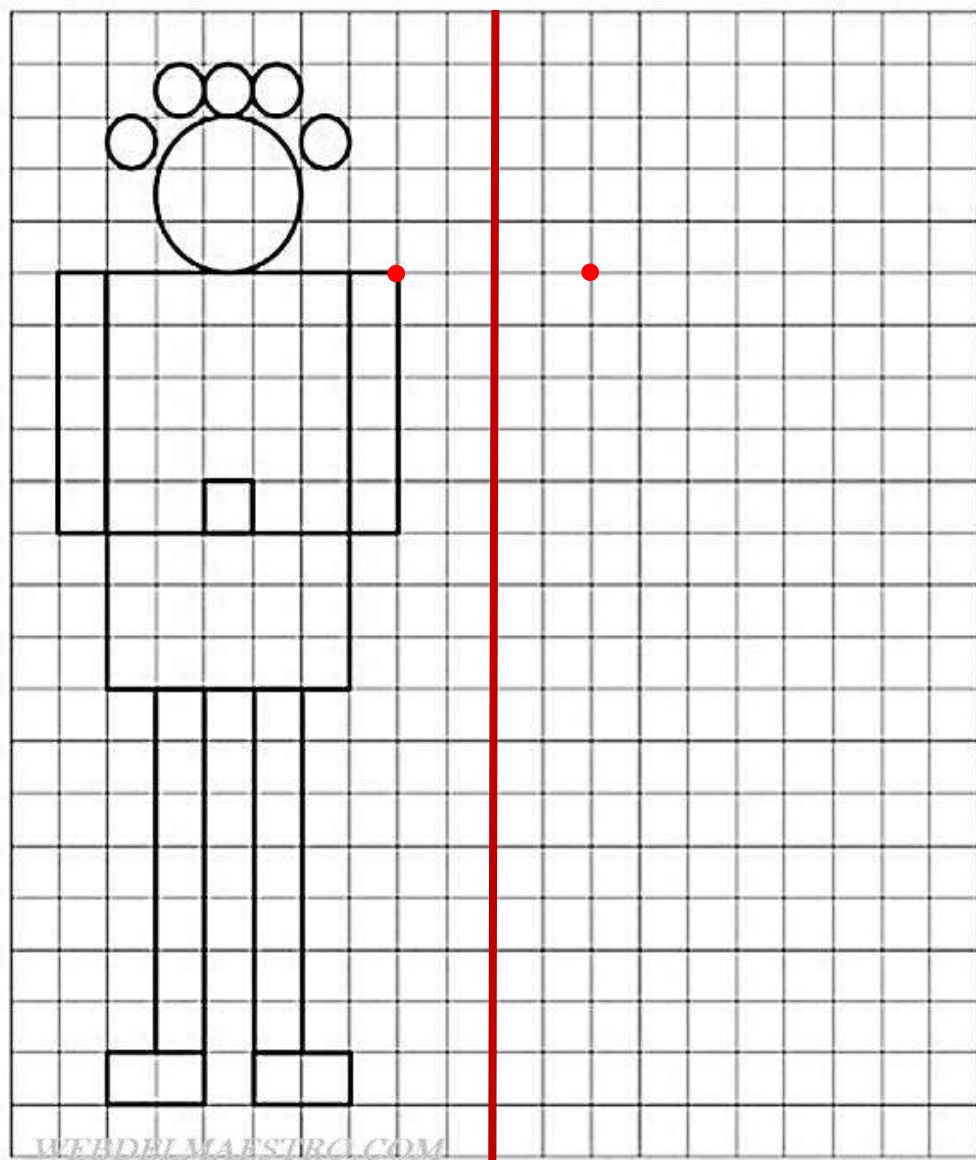
WEBDELMAESTRO.COM



Nombre:

Fecha:

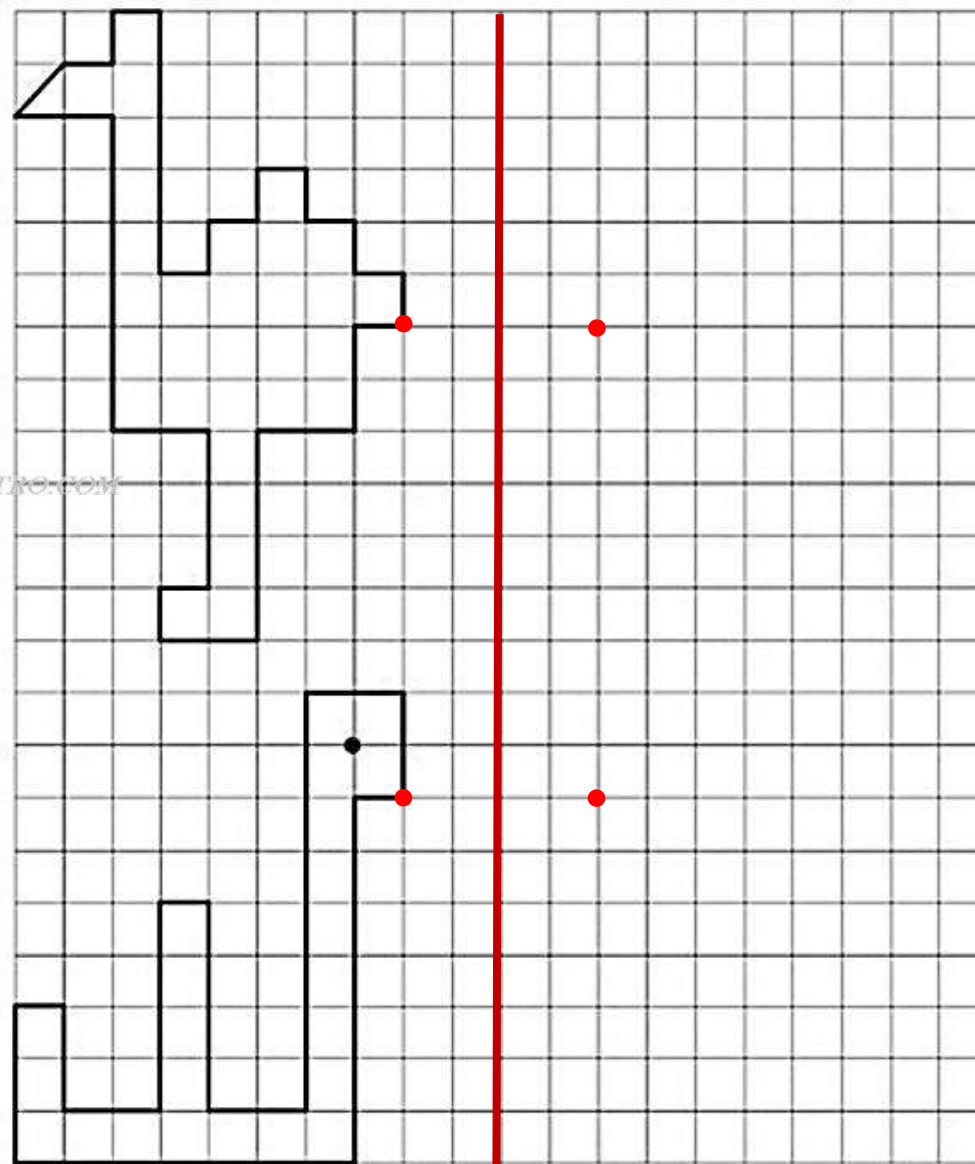
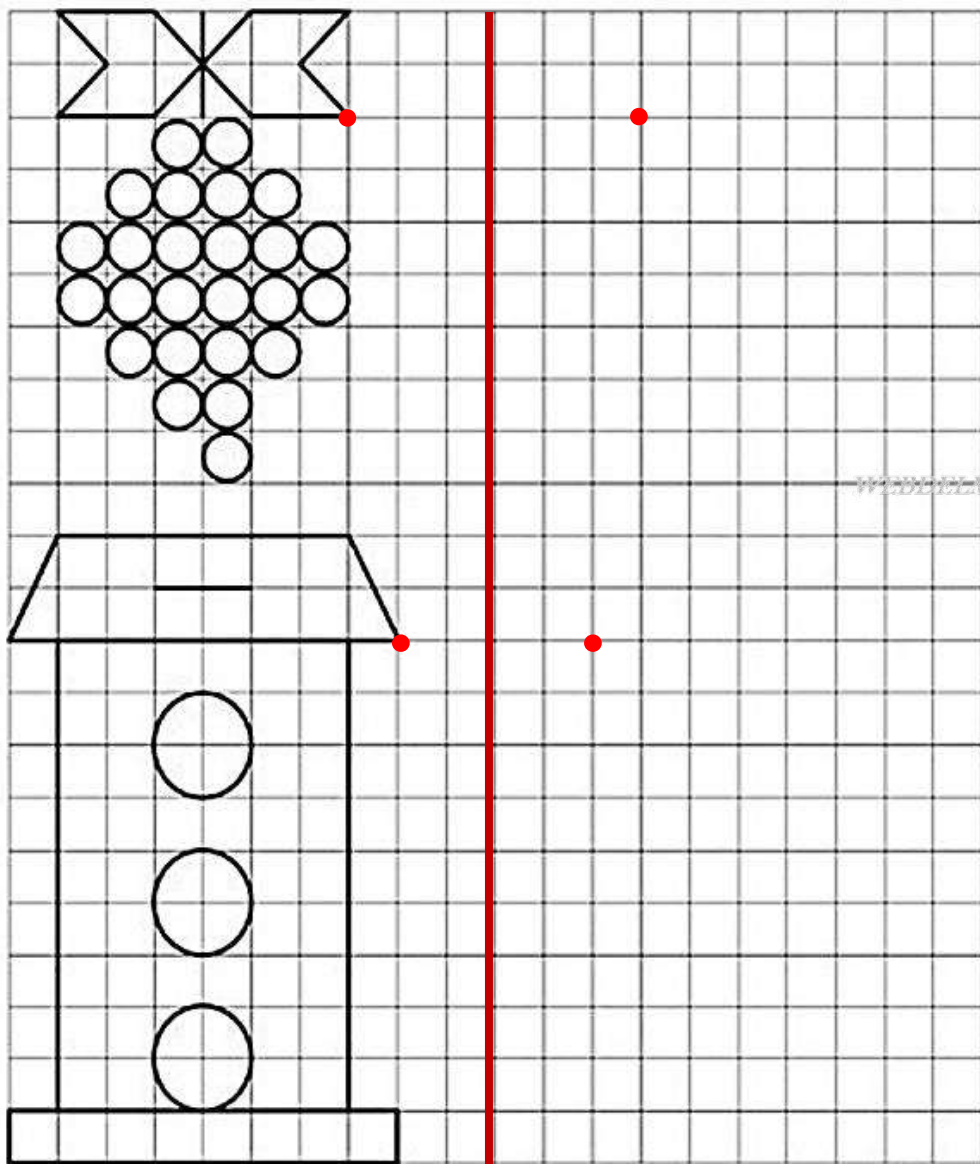
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Nombre:

Fecha:

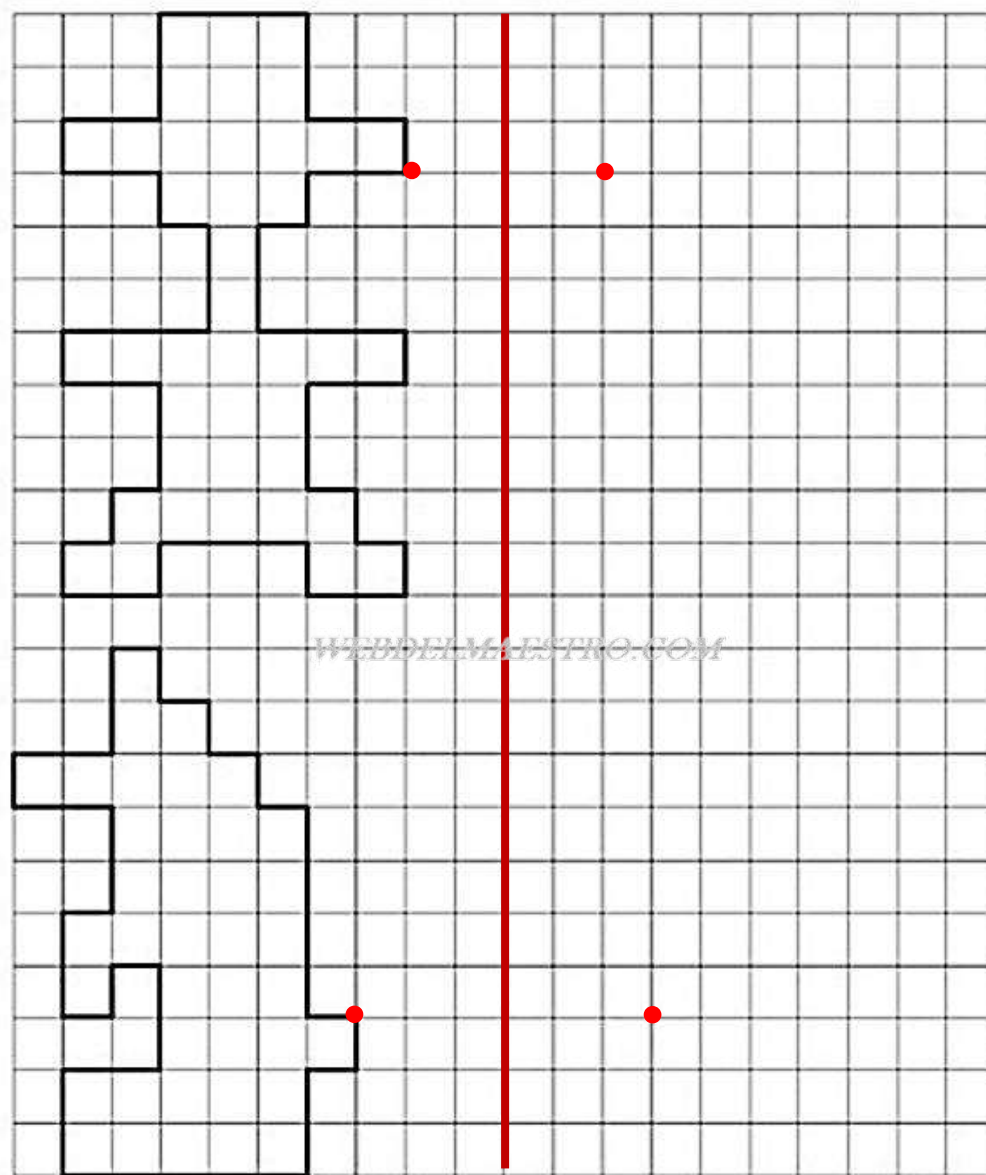
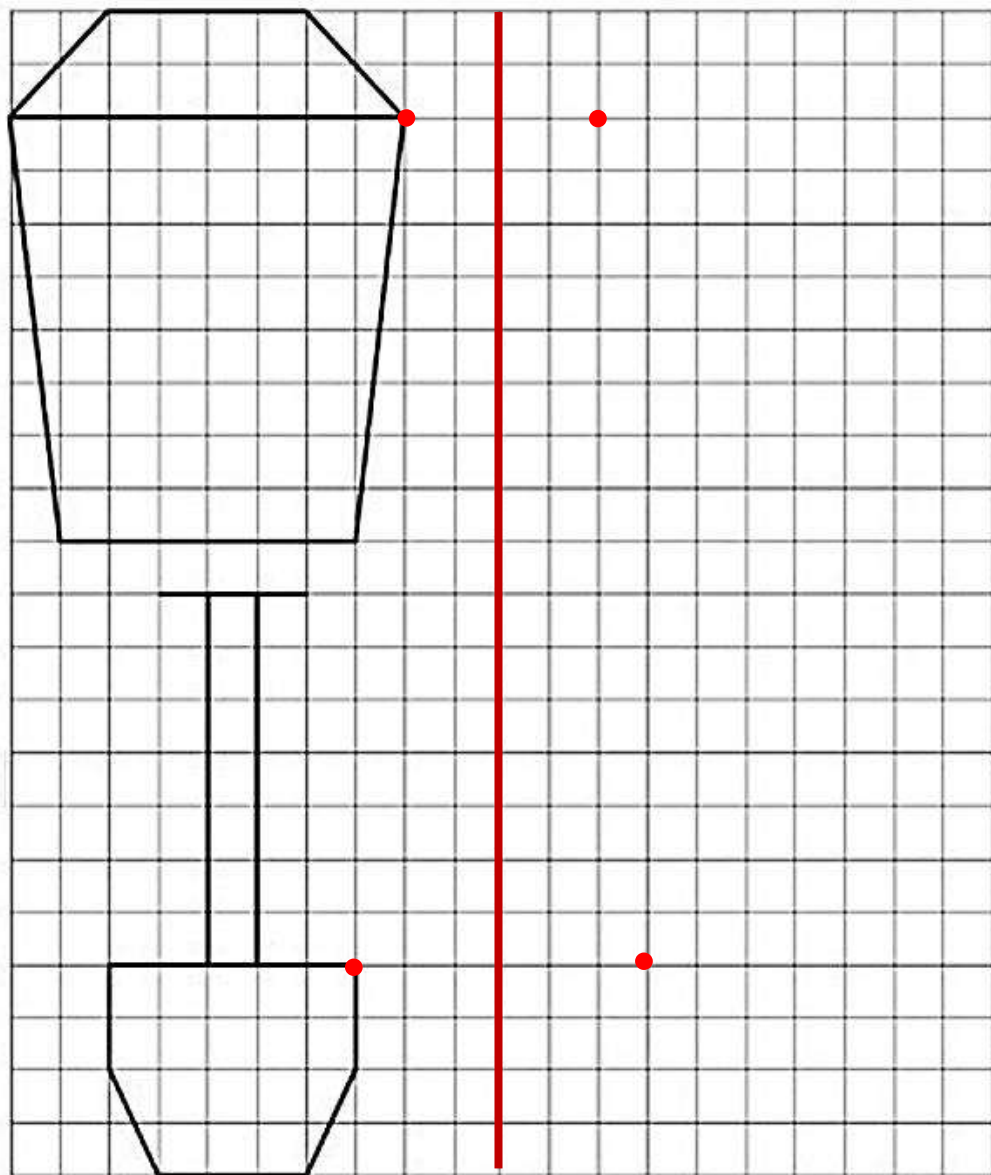
Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.



Nombre:

Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

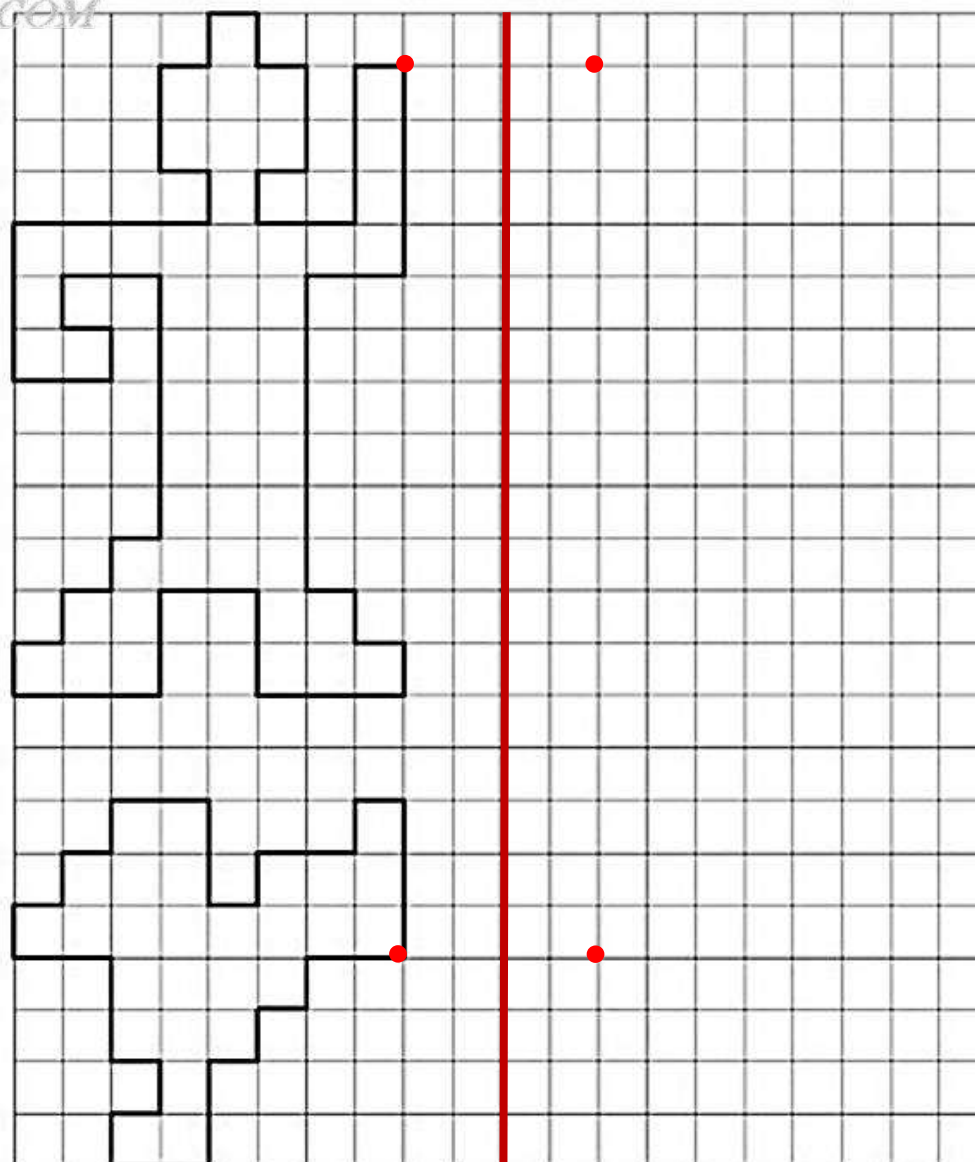
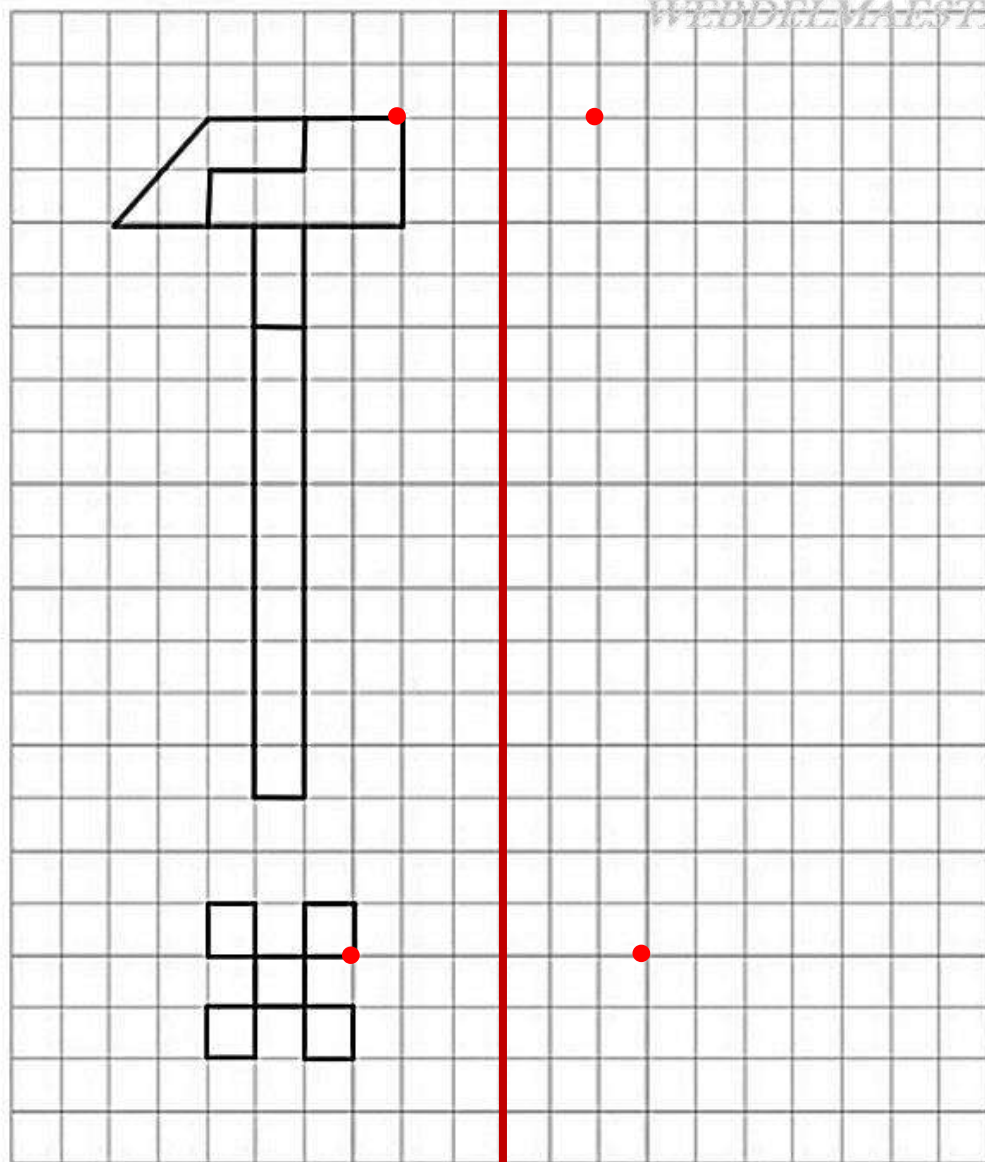


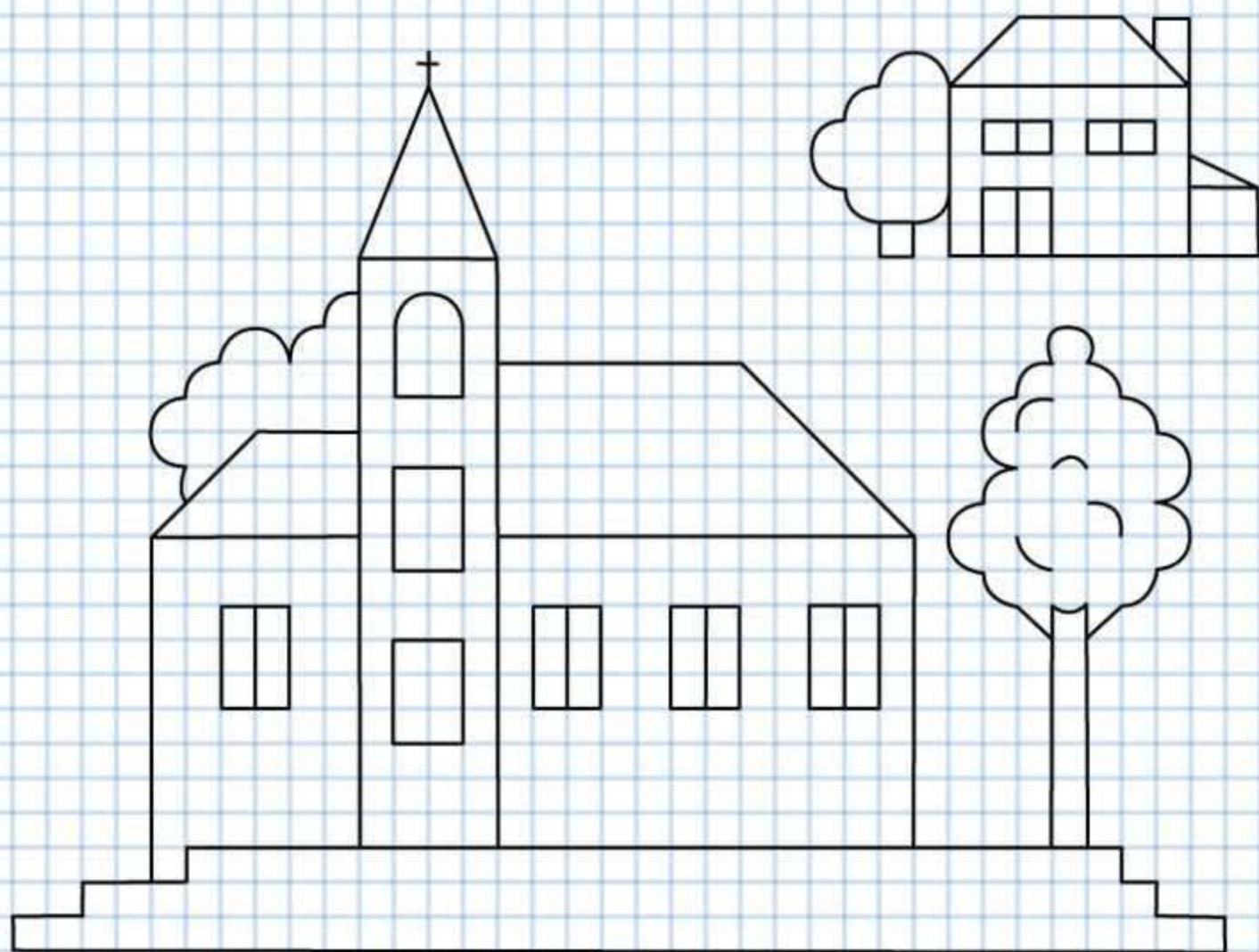
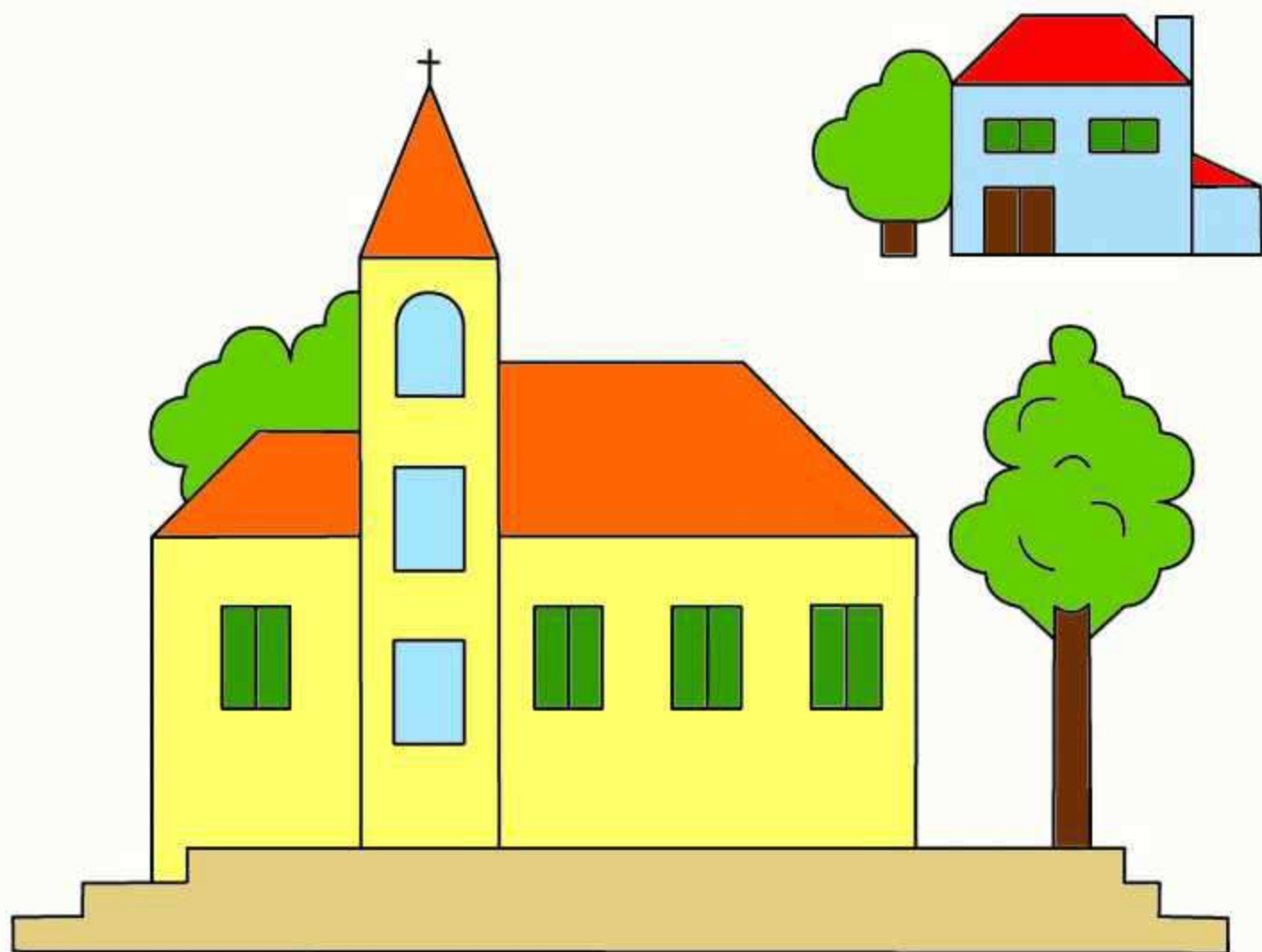
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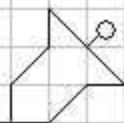
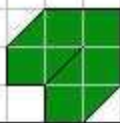
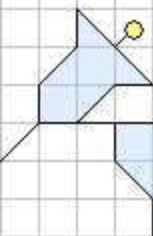
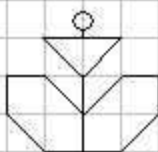
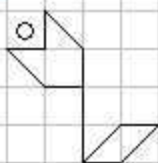
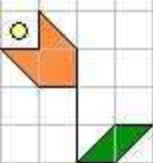
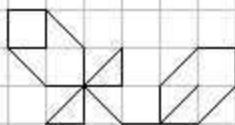
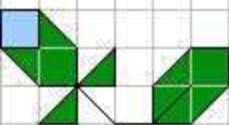
Fecha:

Dibuja las figuras simétricas respecto del eje de simetría. Para ello cuenta los cuadritos.

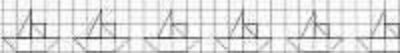
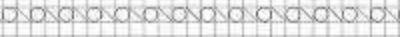
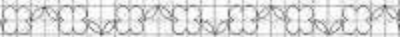
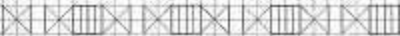
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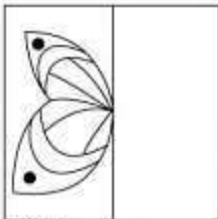
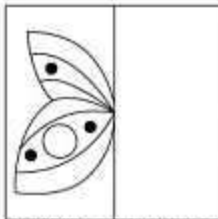
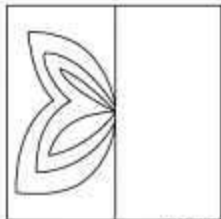
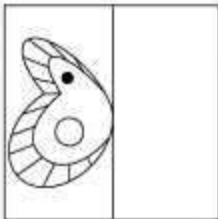
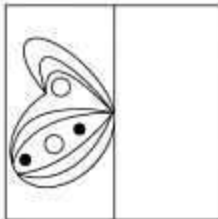
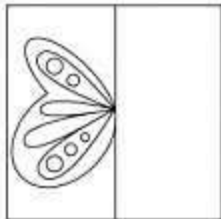




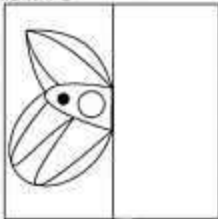
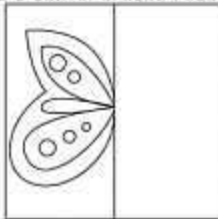
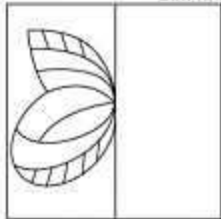


⑩ Gornicette a quadretti



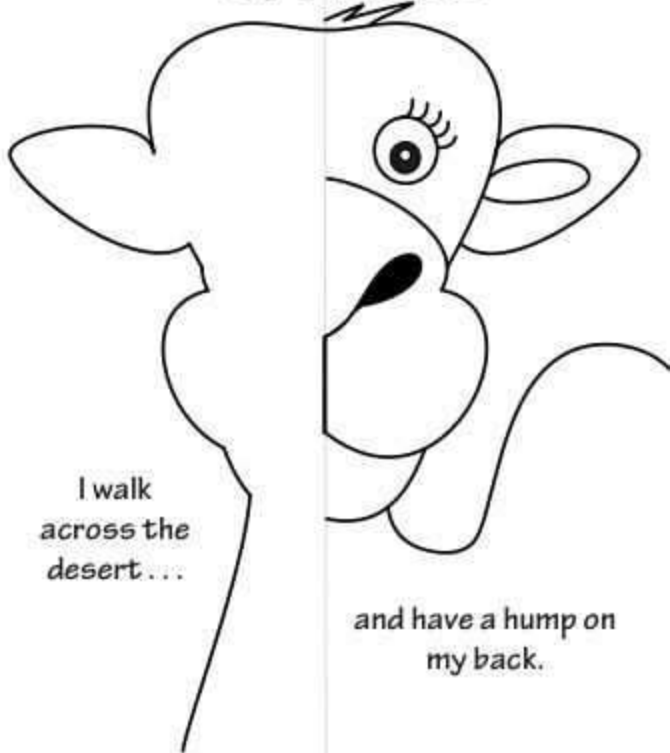


СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ

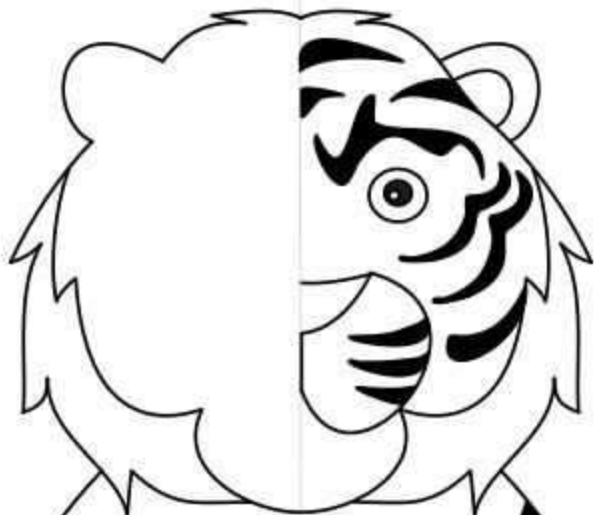
CAMEL



I walk
across the
desert...

and have a hump on
my back.

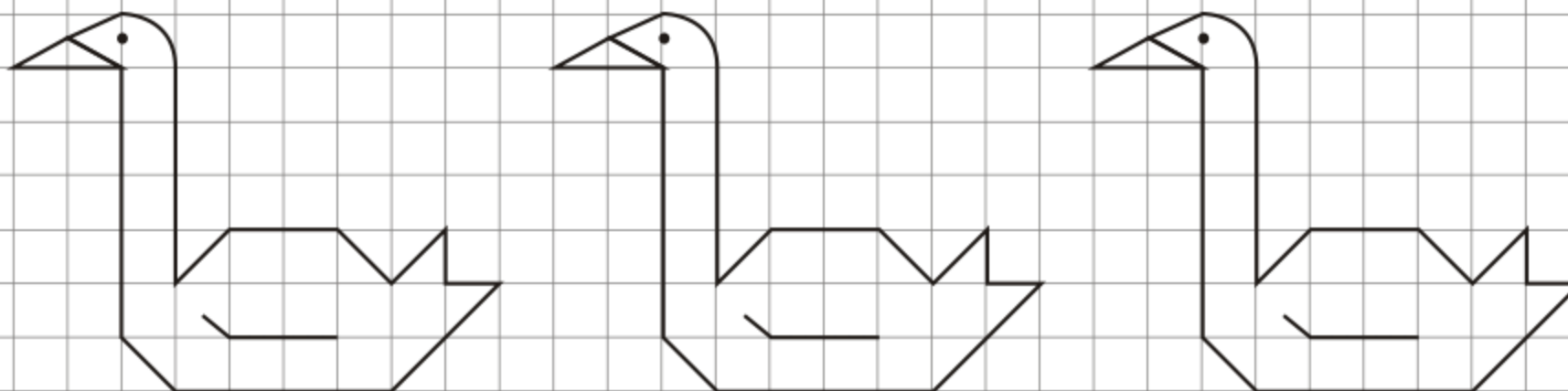
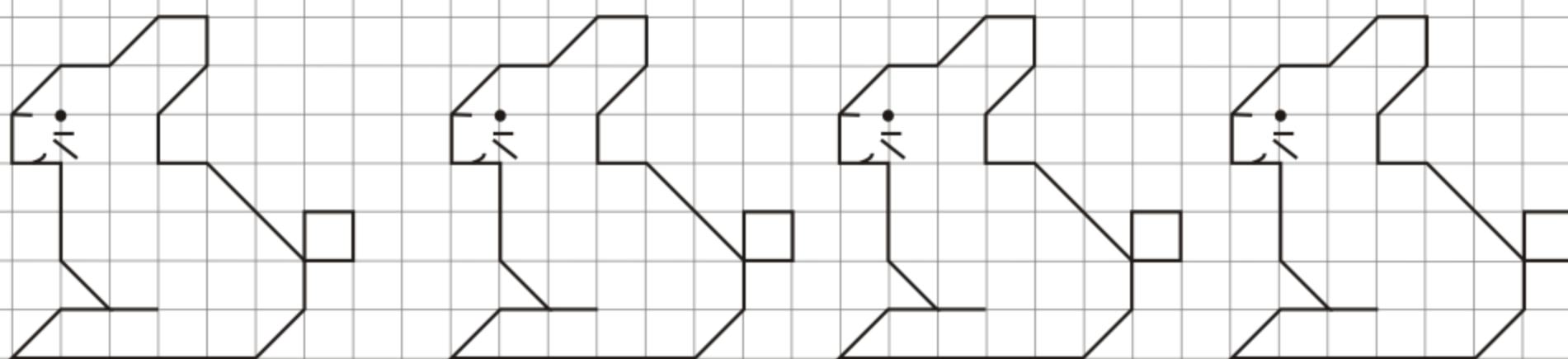
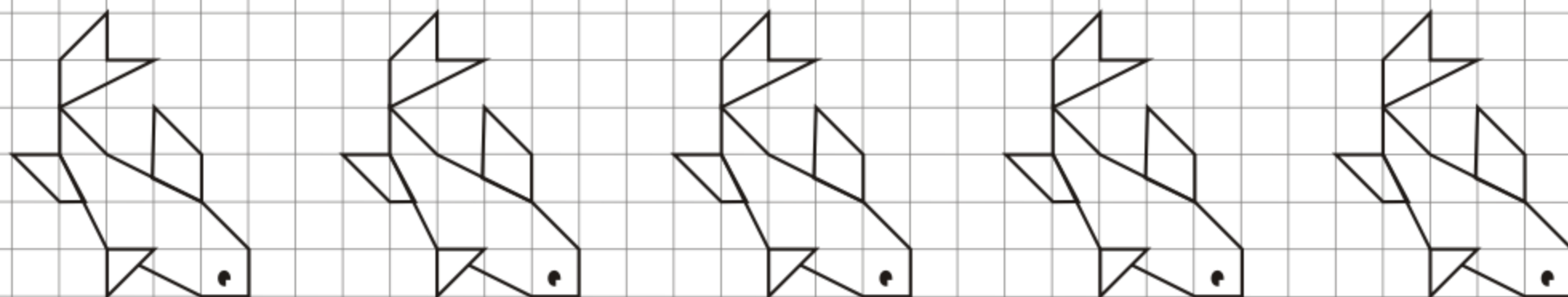
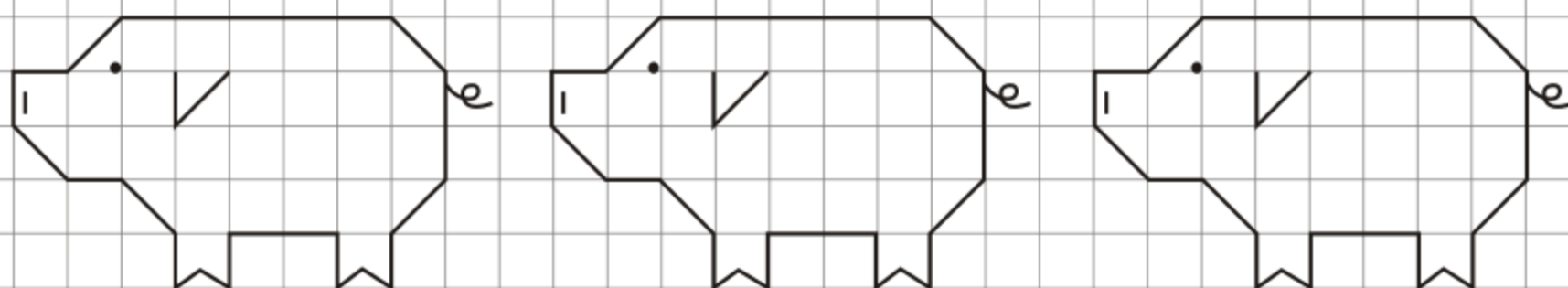
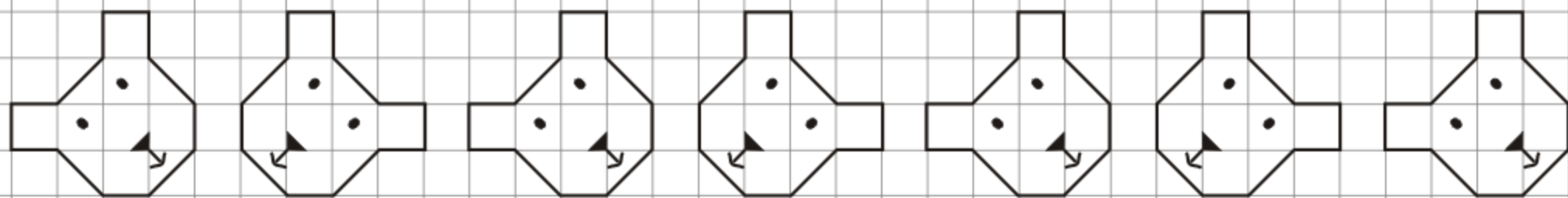
TIGER



I prowl
through
the
jungle...

and
ROAR!

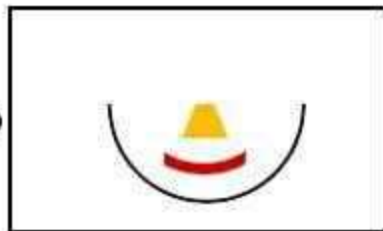
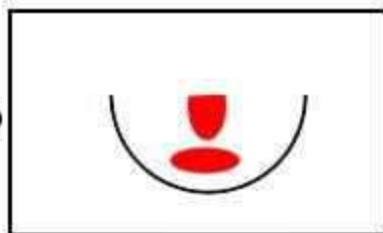
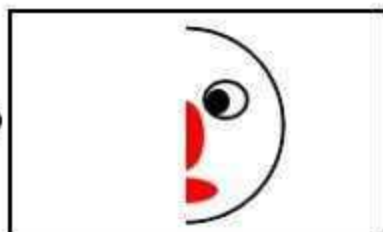
Cornicette a quadretti

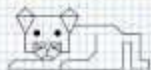
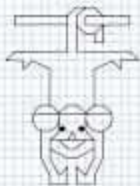


Name: _____

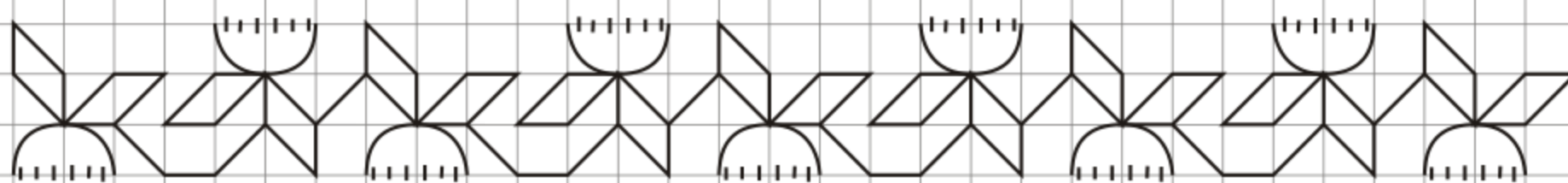
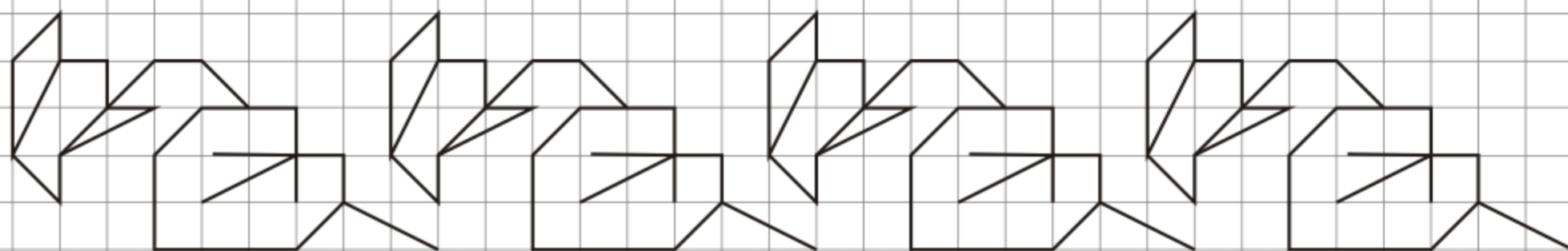
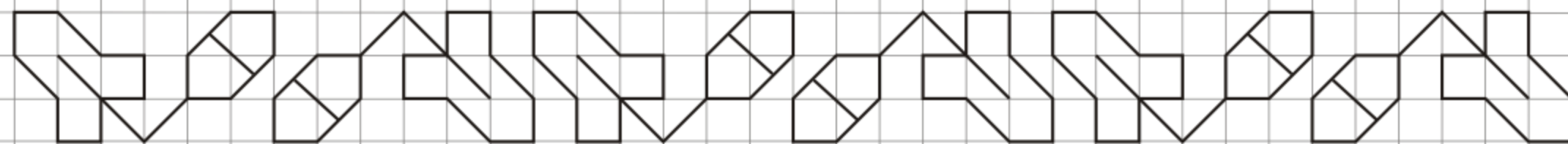
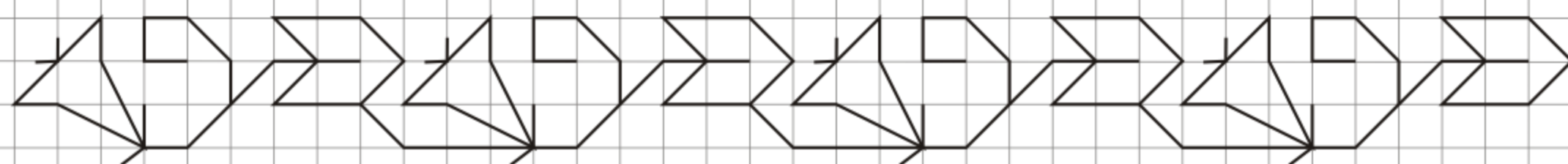
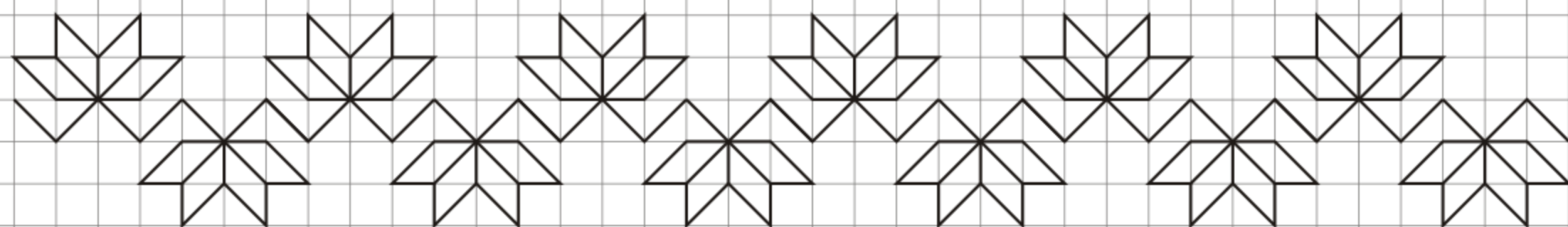
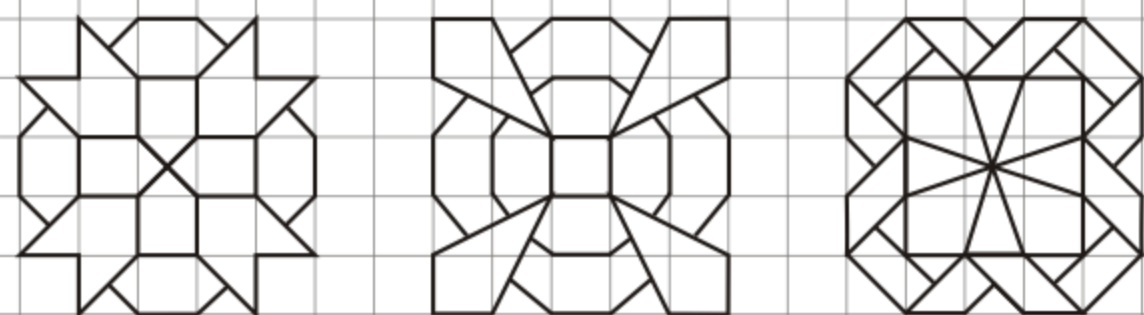
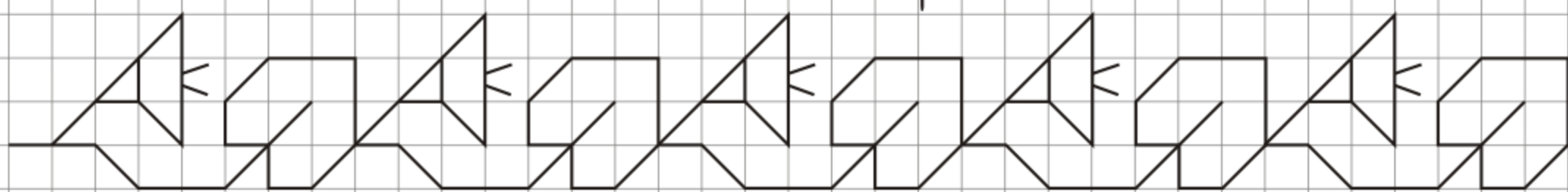
Make a circle - Worksheet 5

Draw line to combine shape on the left with shape on the right to make a circle shape. The two shapes will make a circle shape.





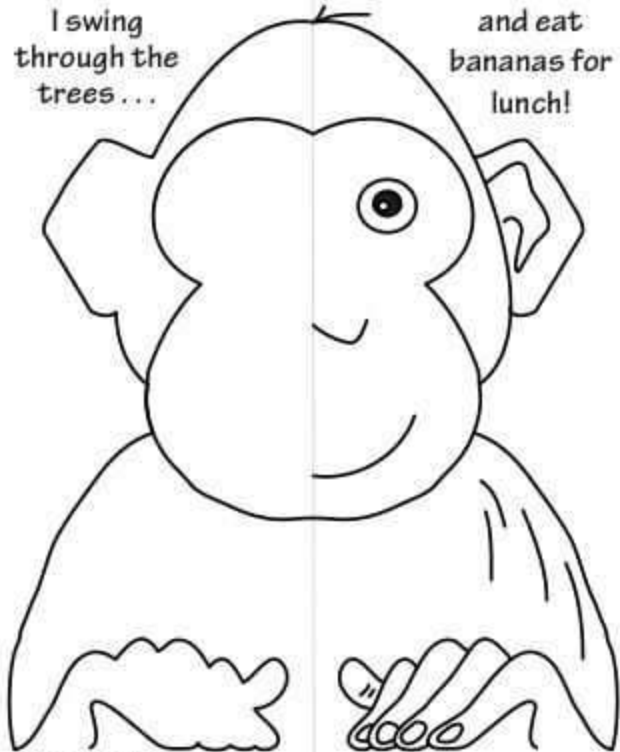
Cornicette a quadretti



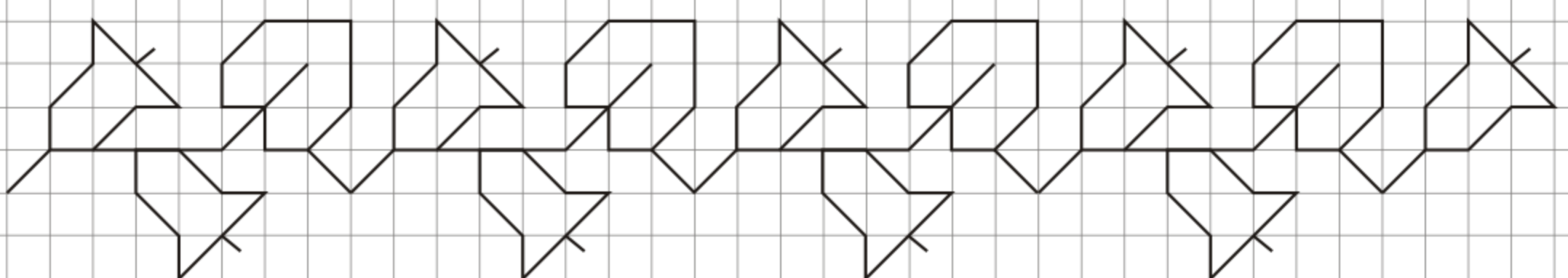
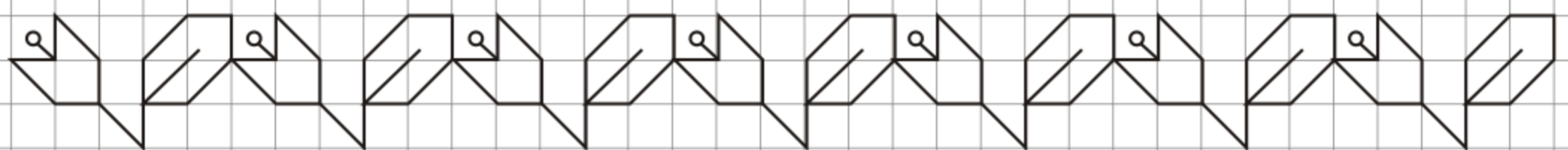
MON KEY

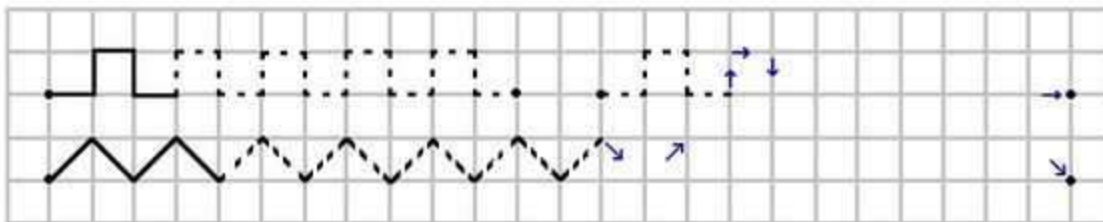
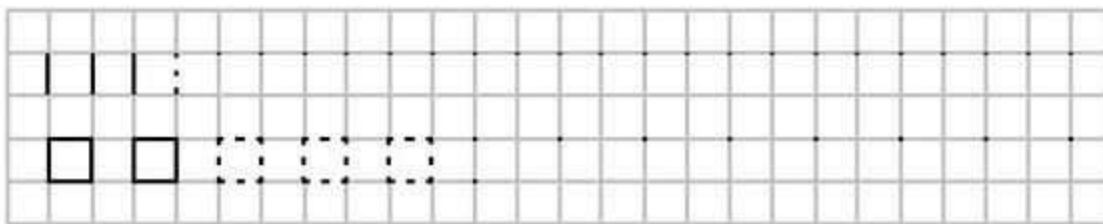
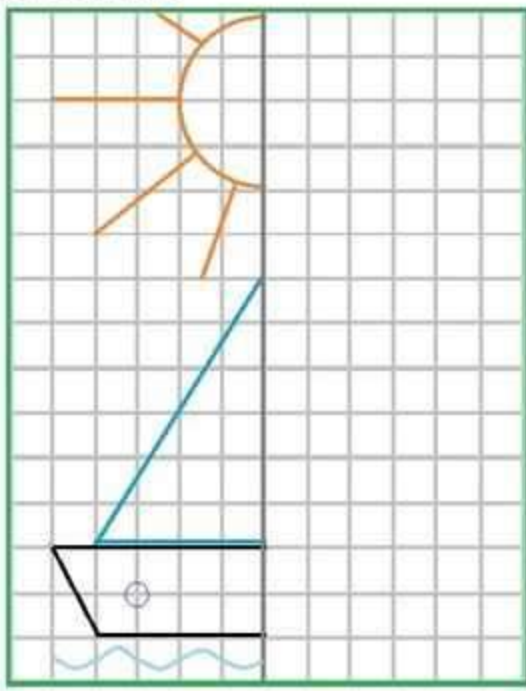
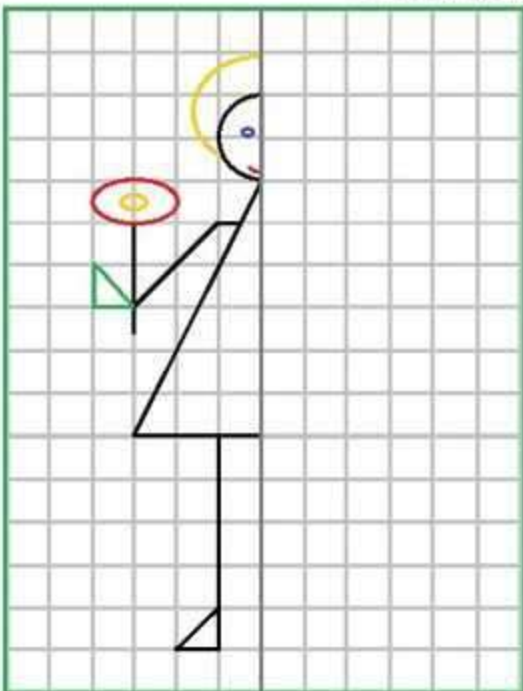
I swing
through the
trees...

and eat
bananas for
lunch!



Cornicette a quadretti





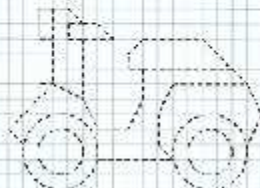
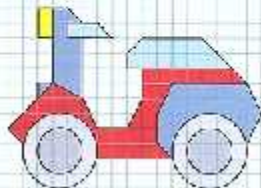
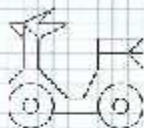
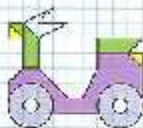
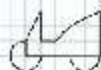
GIR AFFE

I'm the
TALLEST...

and have
a purple
tongue!

IL MOTORINO

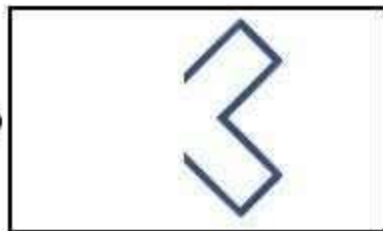
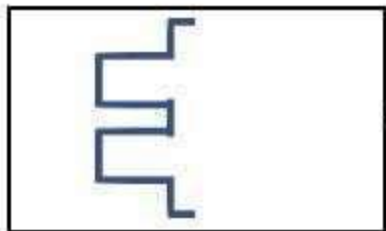
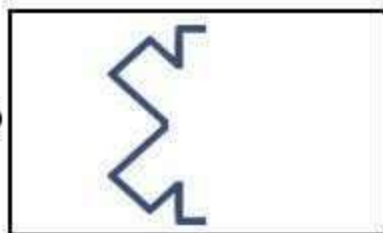
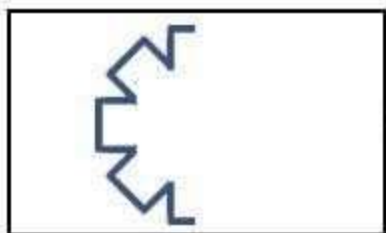
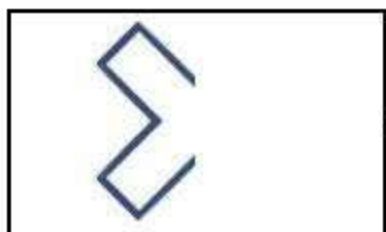
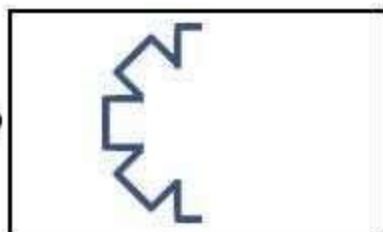
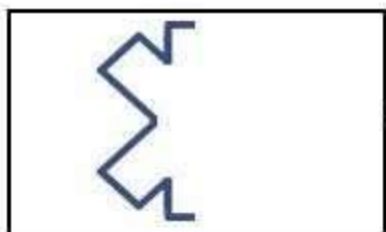
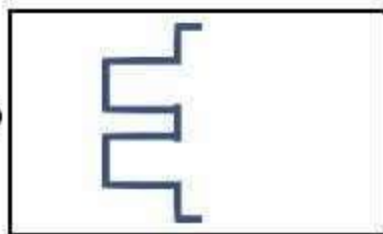
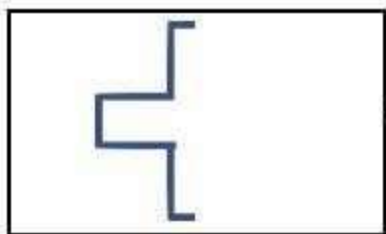
IL MOTORINO È PIÙ PICCOLO DELLA MOTOCICLETTA
E SERVE A SPOSTARSI PER BREVI PERCORSI.



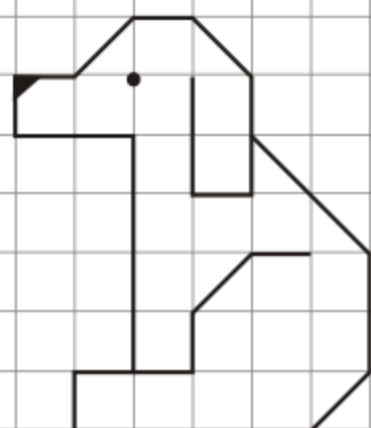
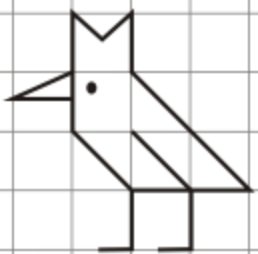
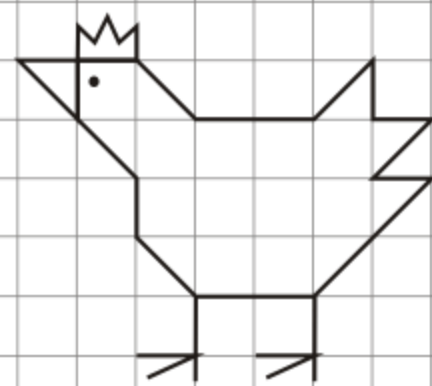
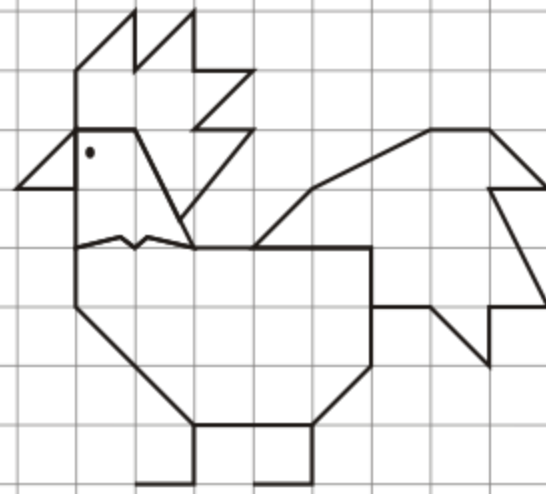
Name: _____

Half and half - Worksheet 1

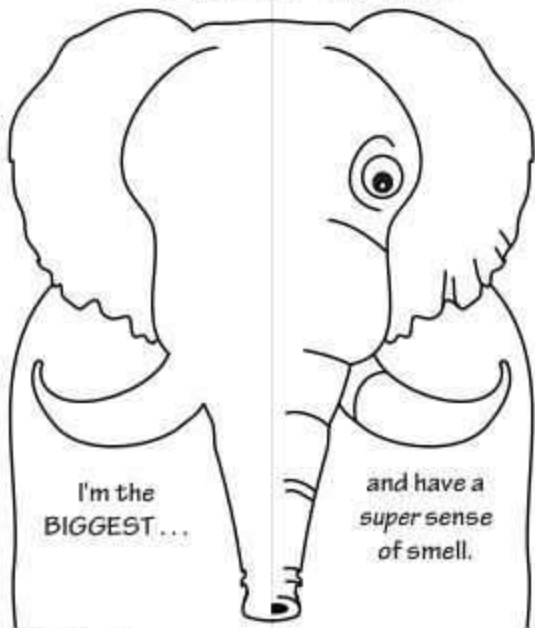
Draw line to match the left half of each design shown on the left with the right half shown on the right.



Cornicette a quadretti



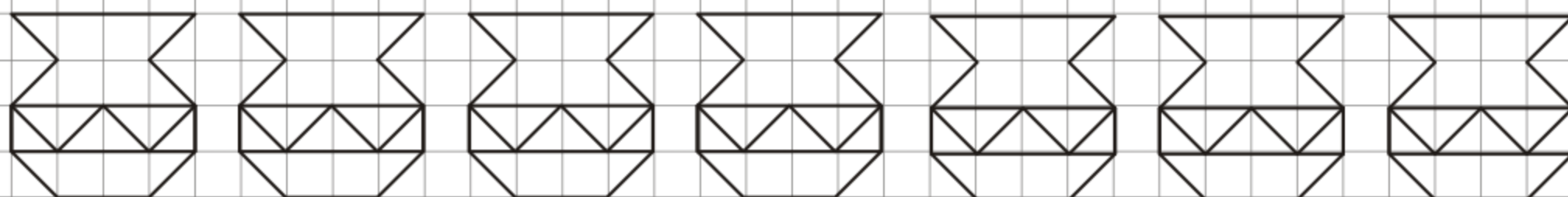
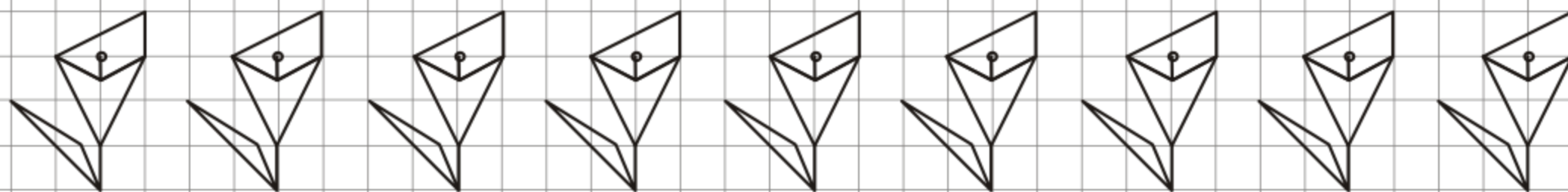
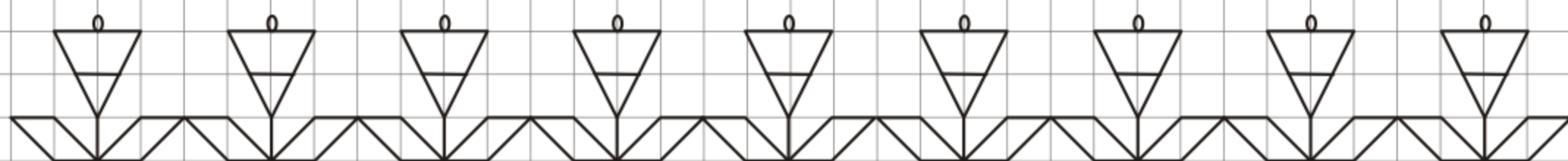
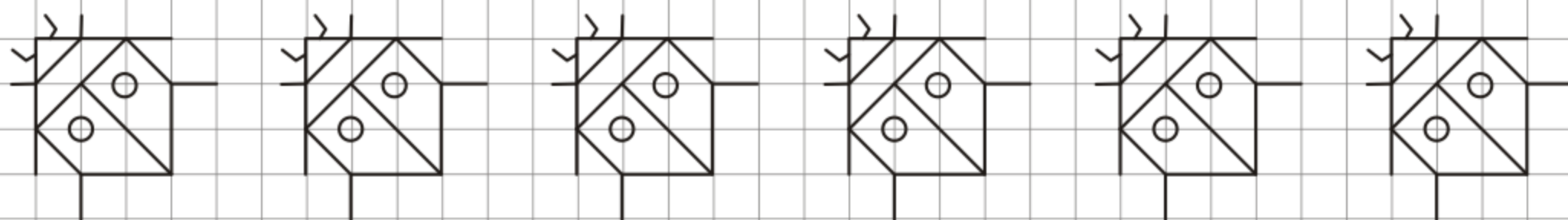
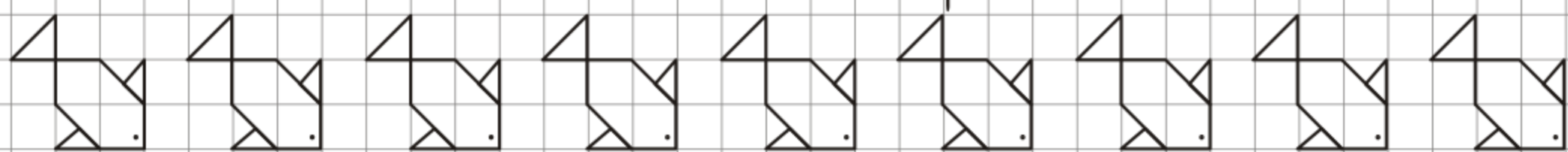
ELE PHANT



I'm the
BIGGEST...

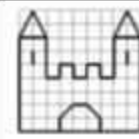
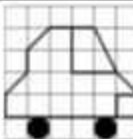
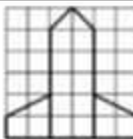
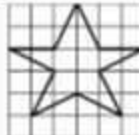
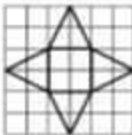
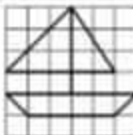
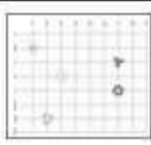
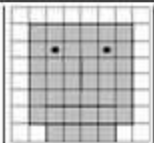
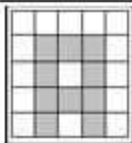
and have a
super sense
of smell.

Cornicette a quadretti





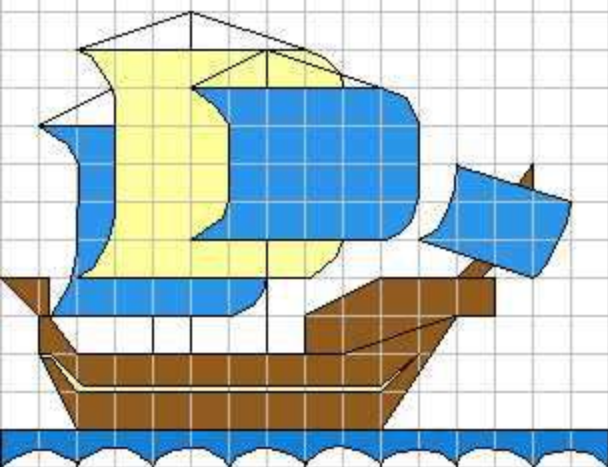
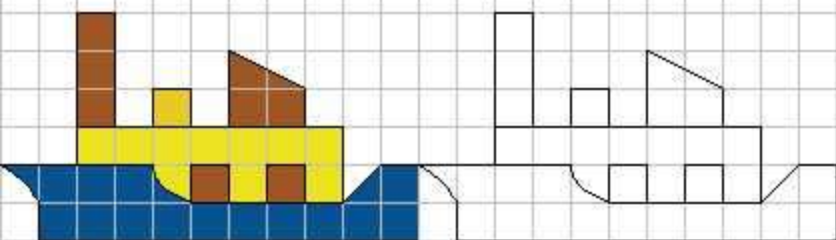
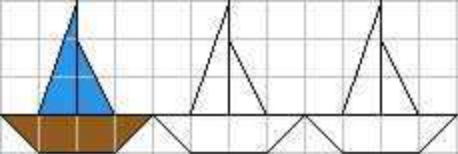
Feuille de route Quadrillage

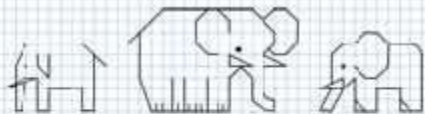
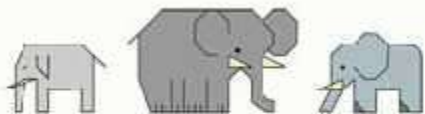


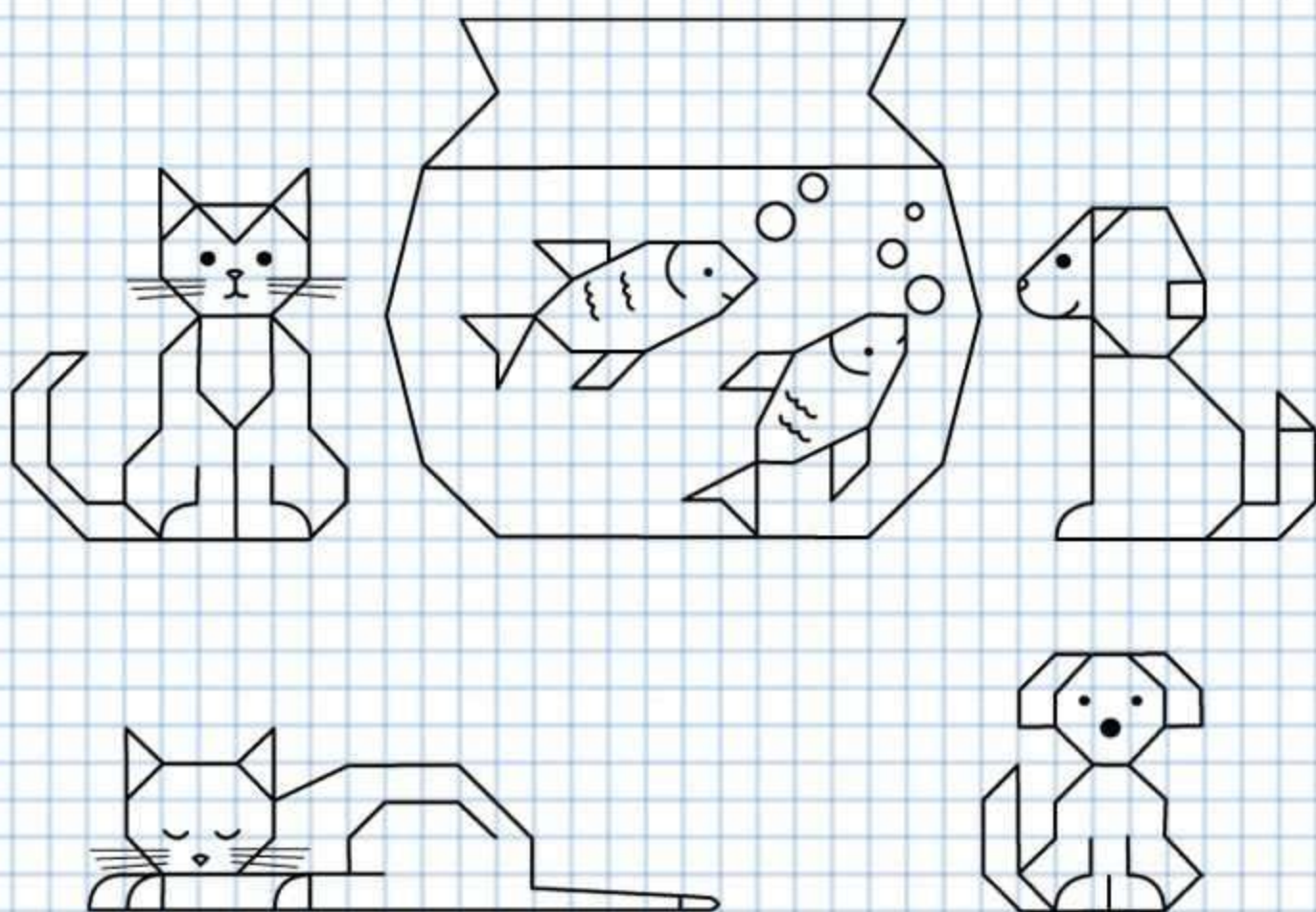
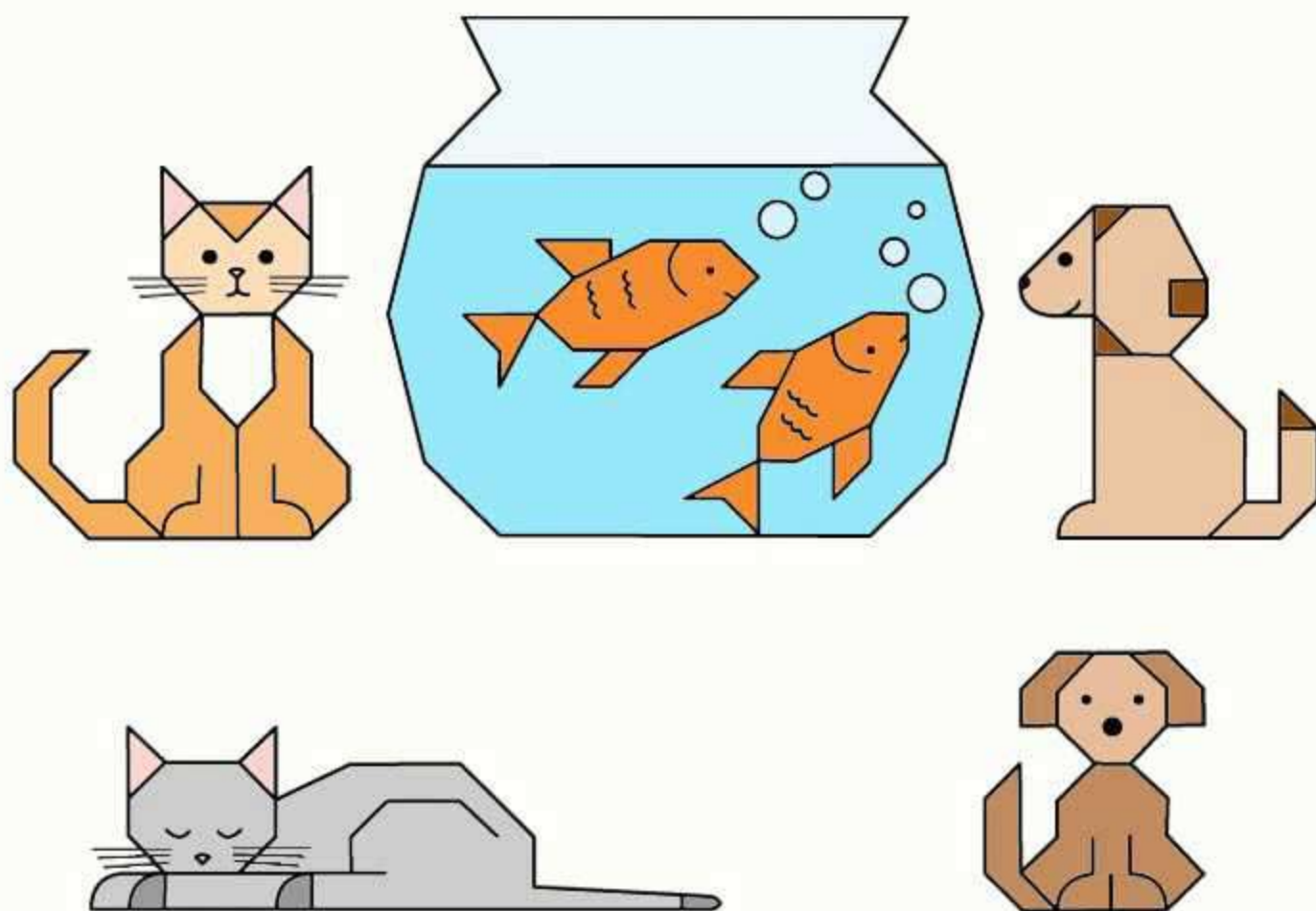
ZE BRA

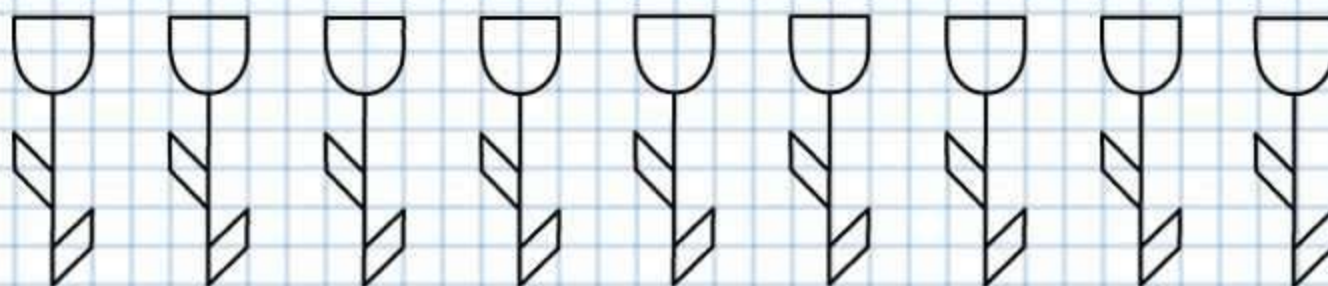
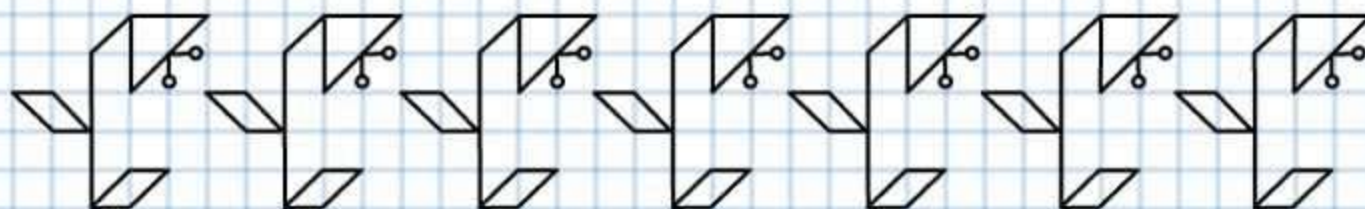
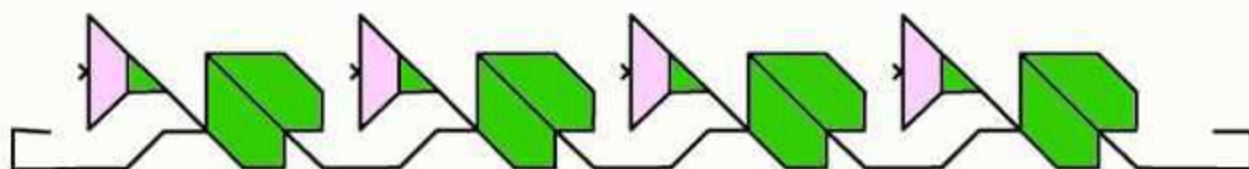
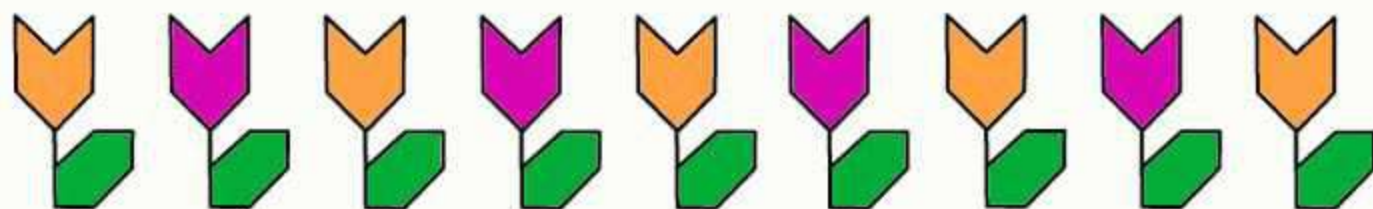
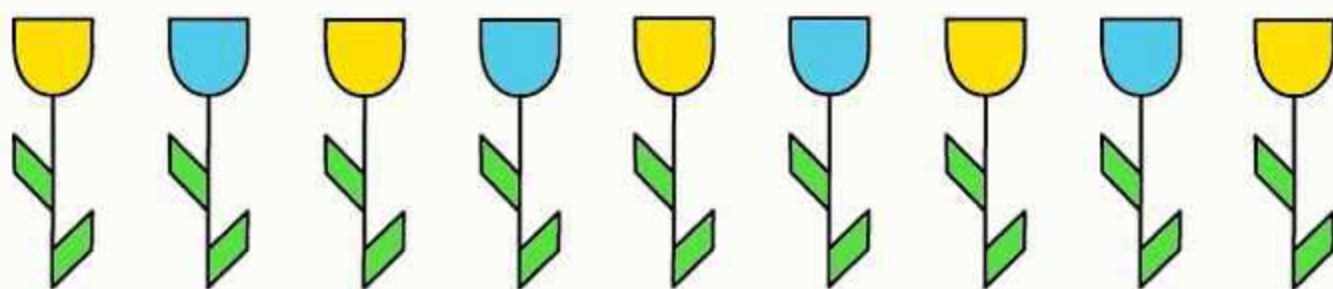
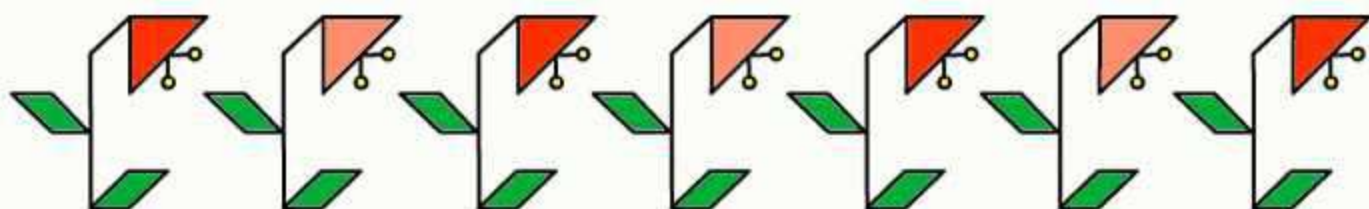
I'm shy...

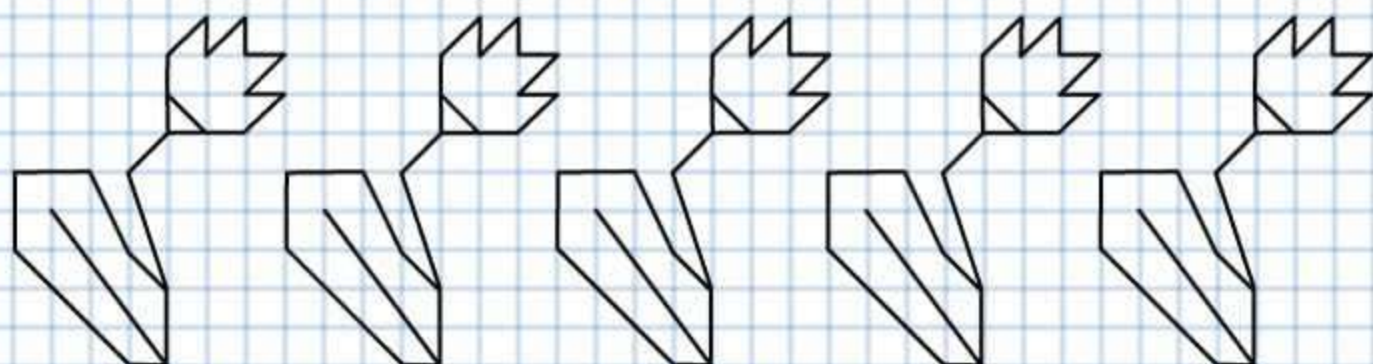
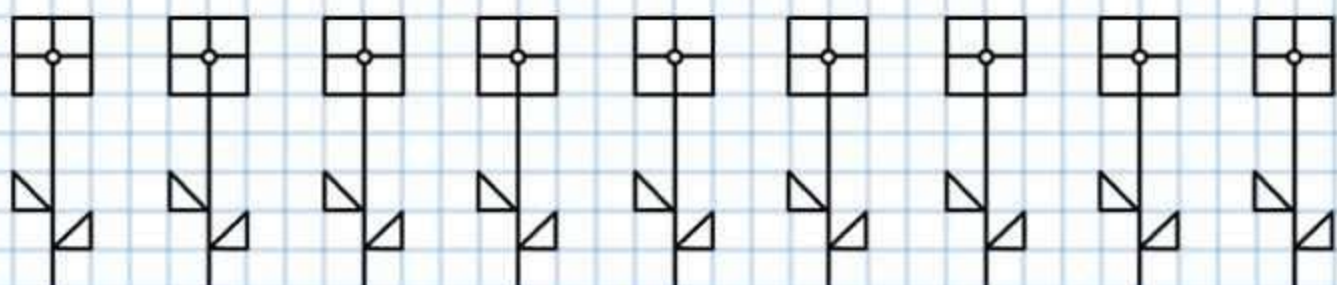
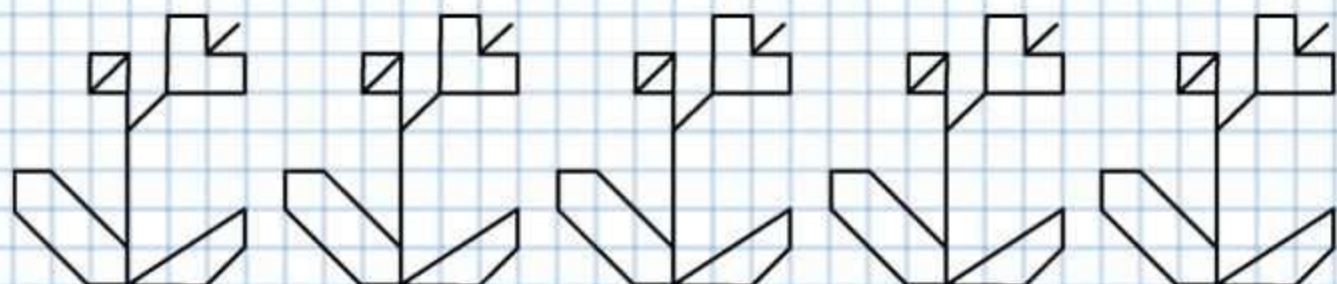
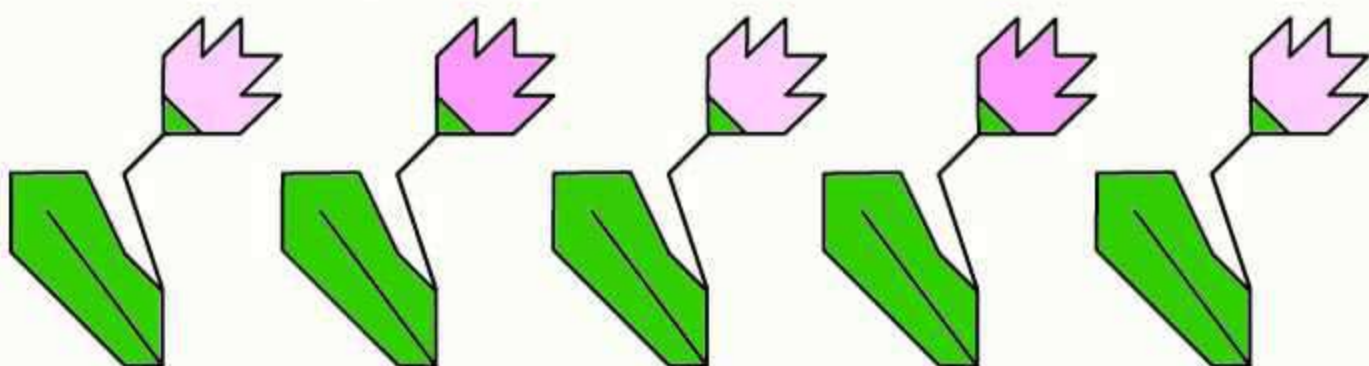
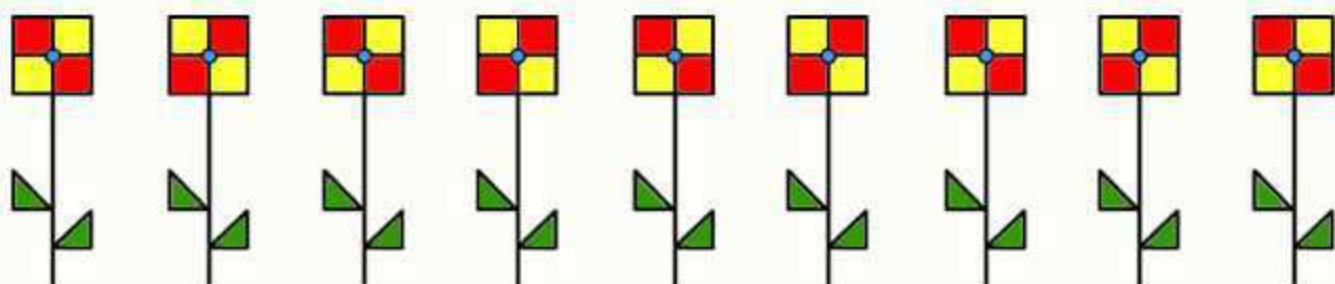
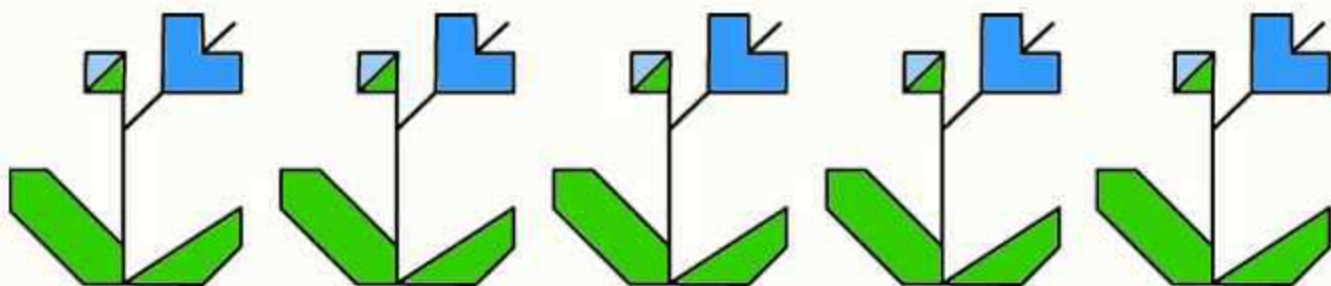
and run
like a horse.

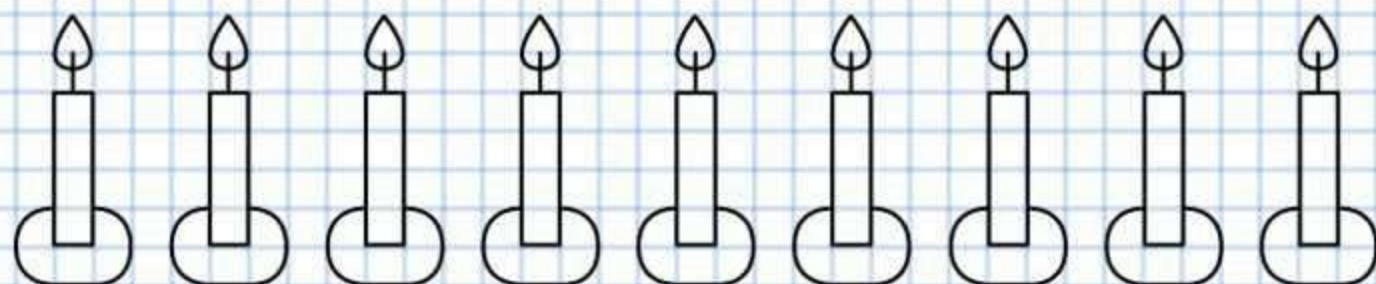
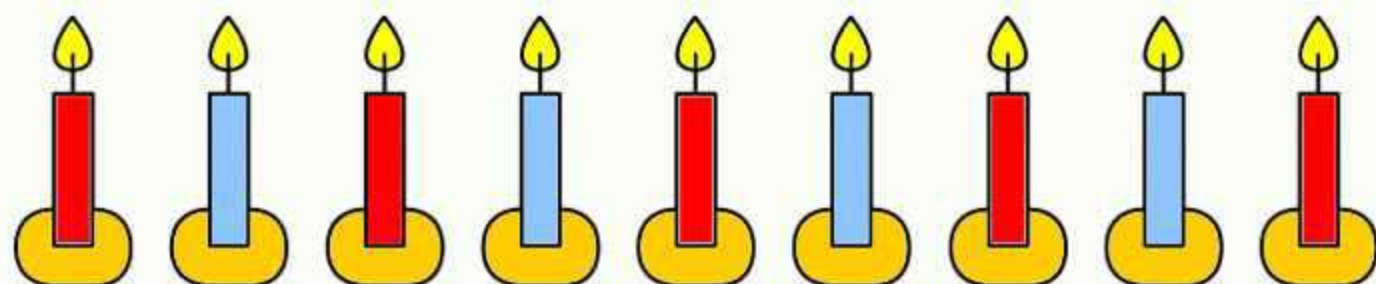
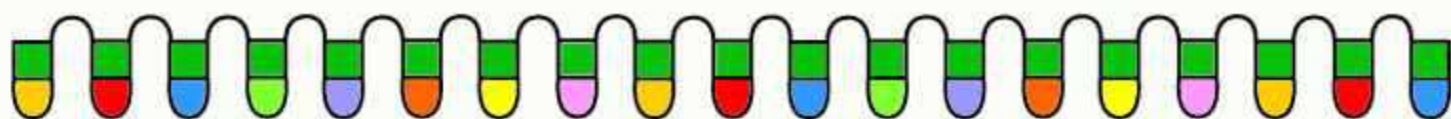
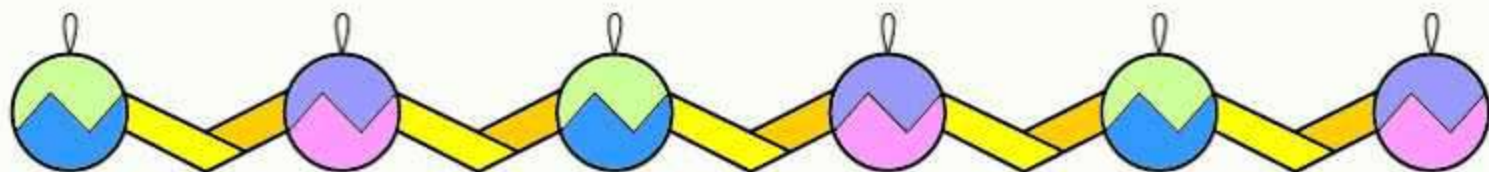


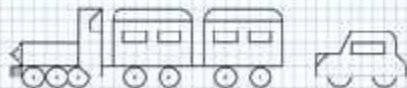
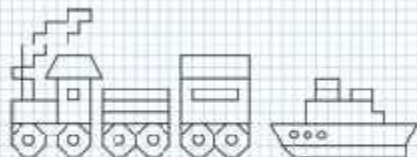


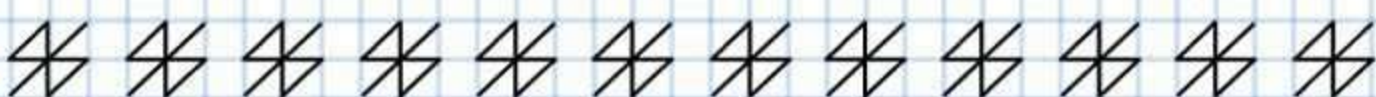
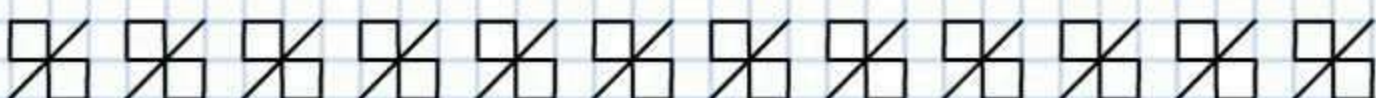
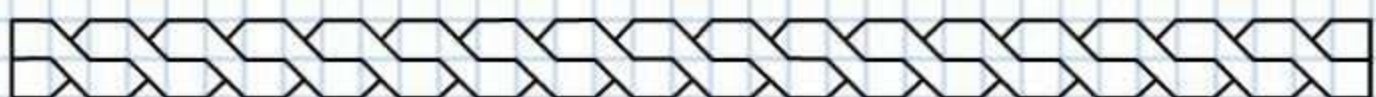
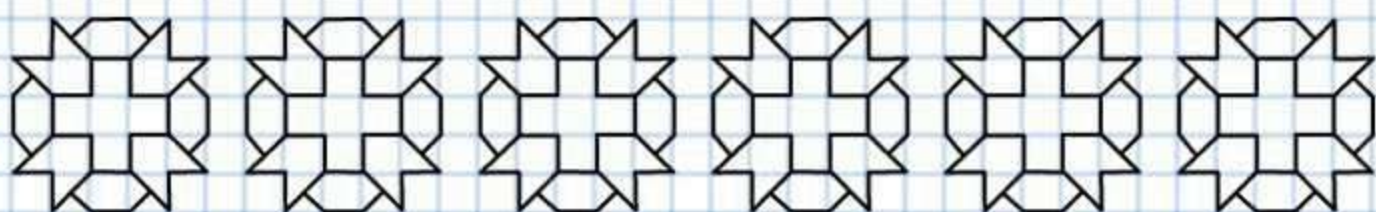
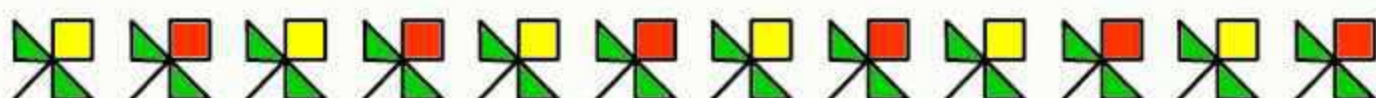
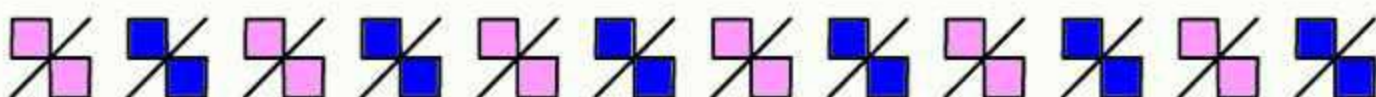
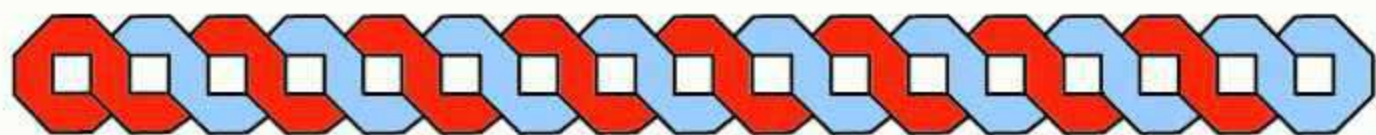
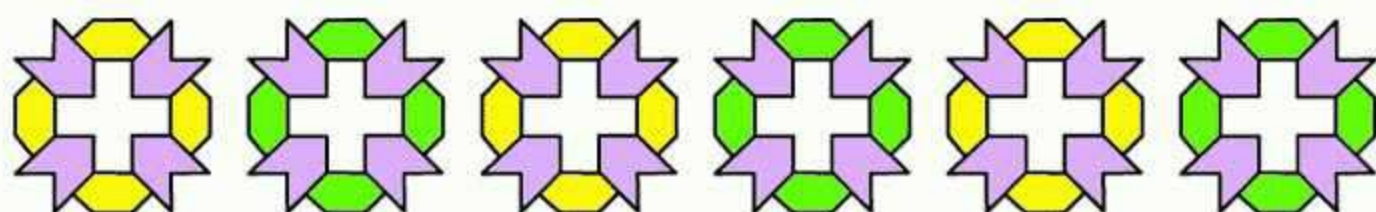


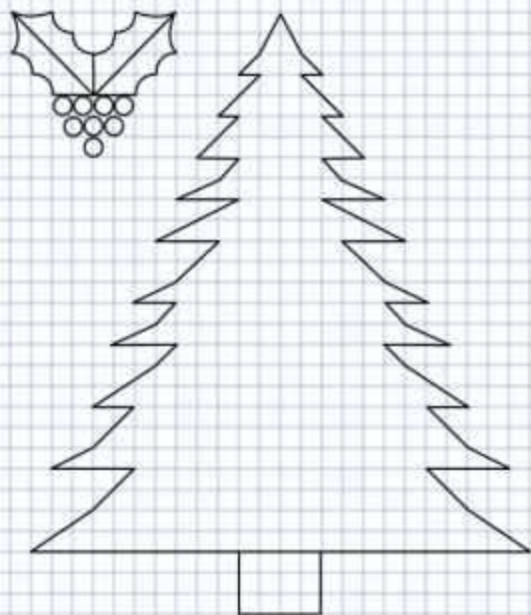




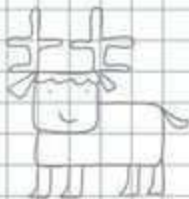
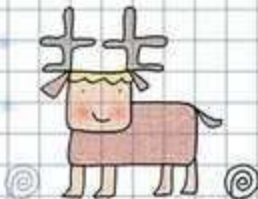
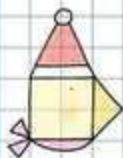
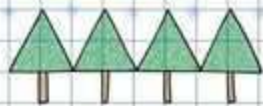


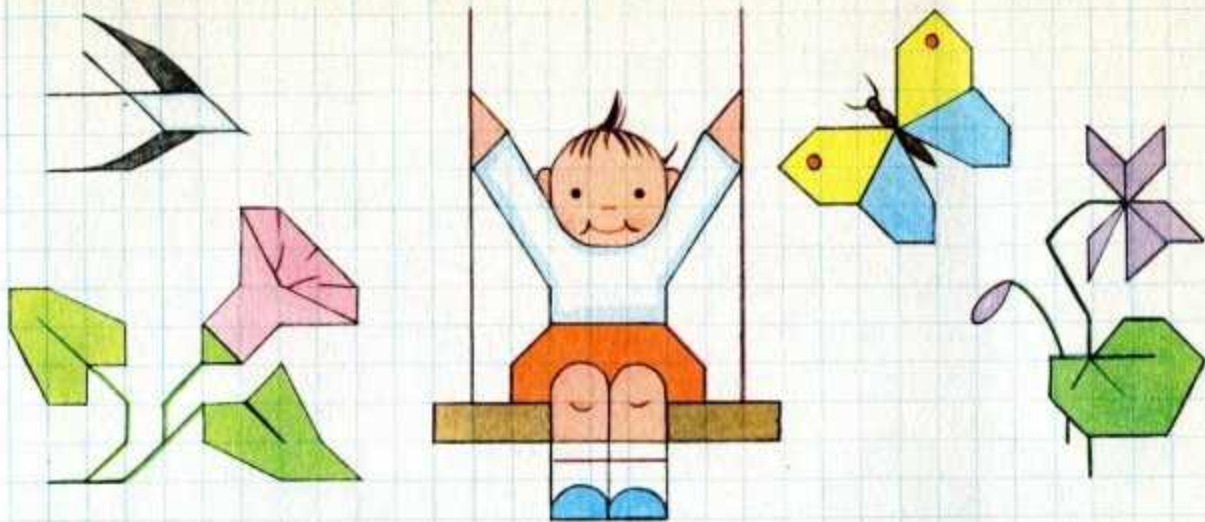




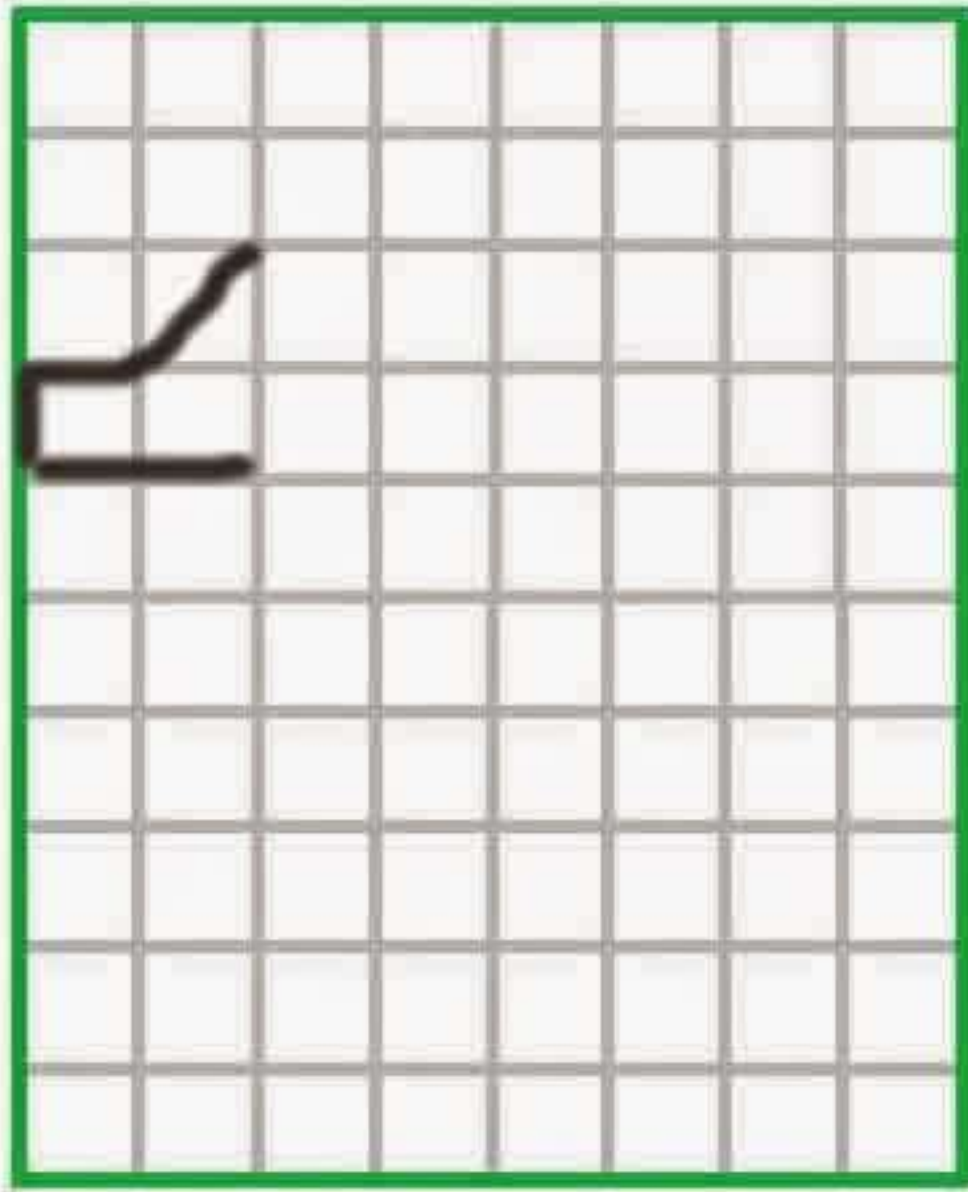
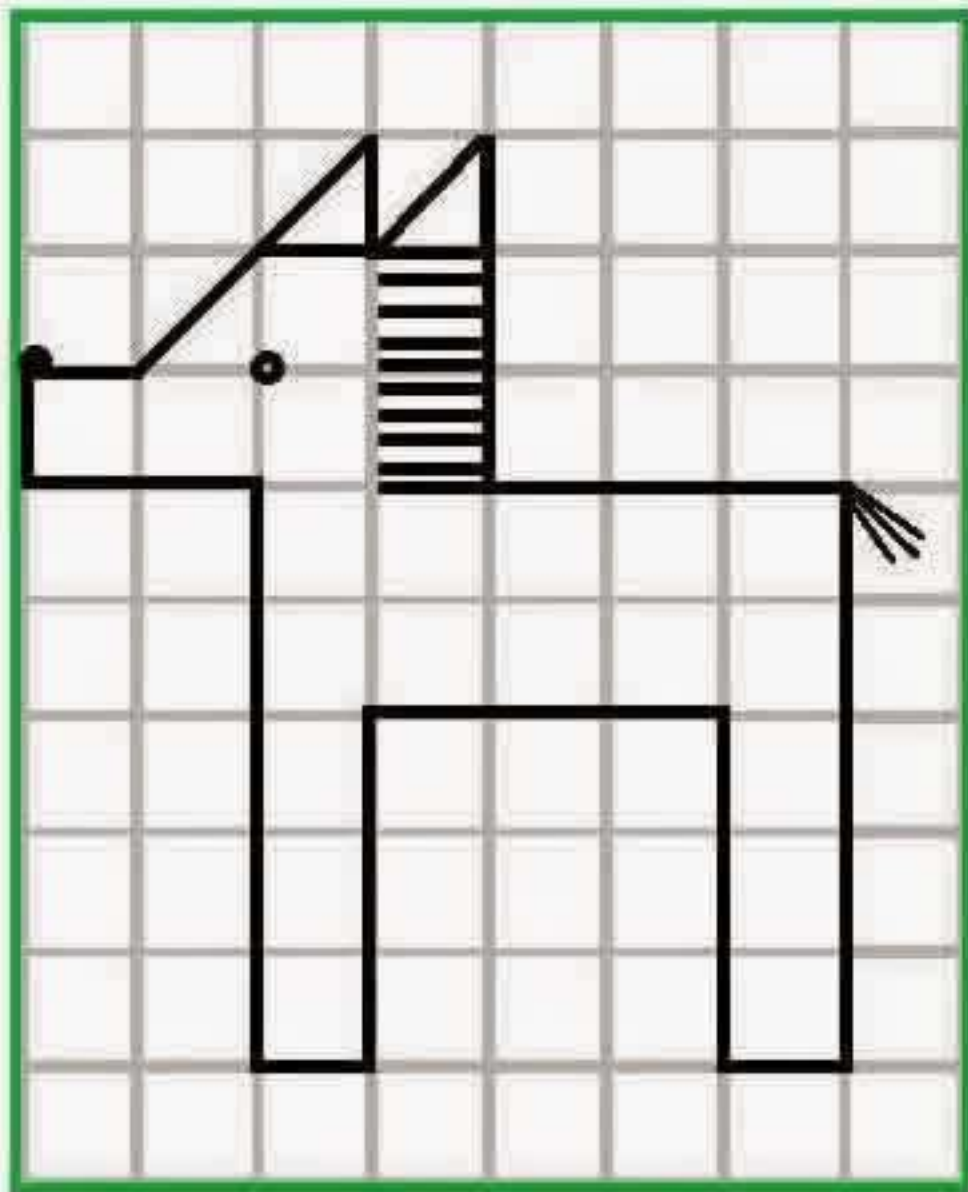


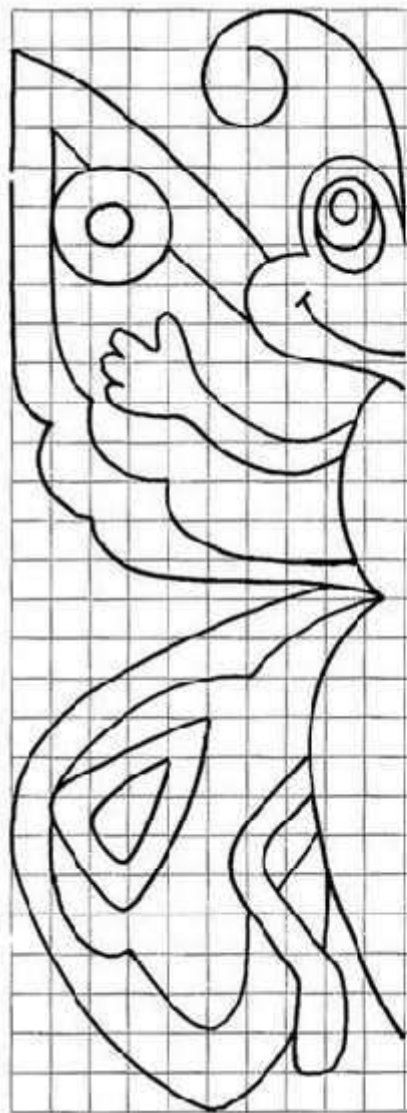
Le cornicette di Nina porcellina

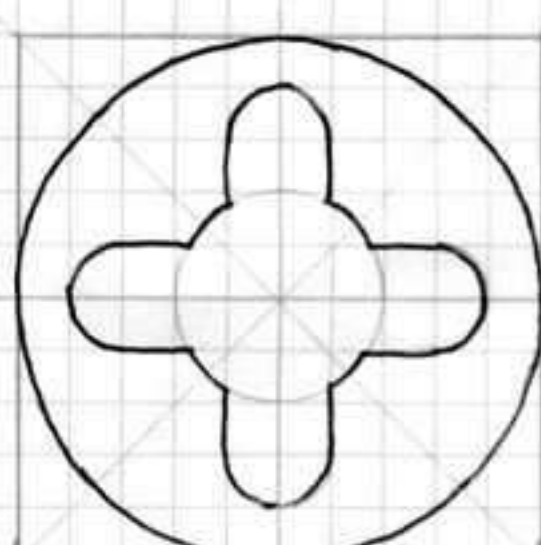
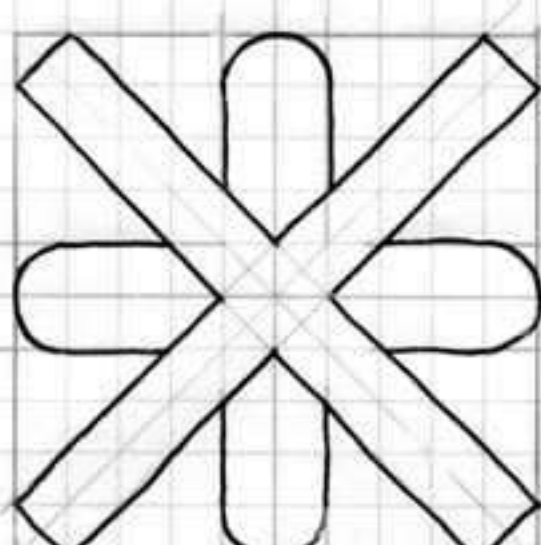
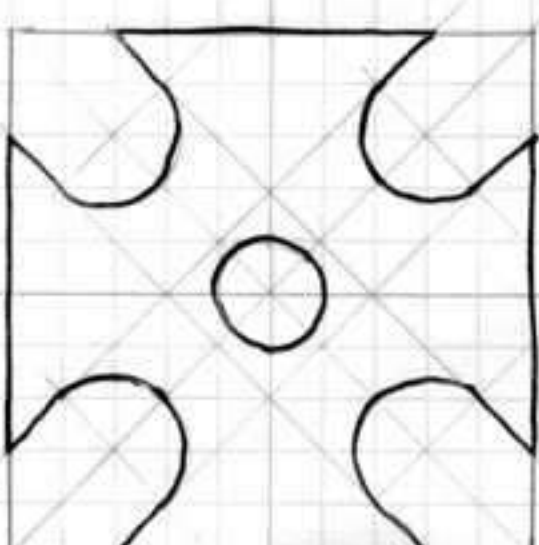
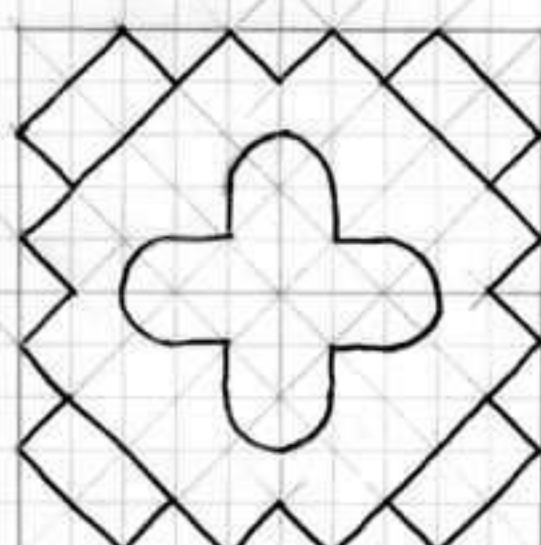
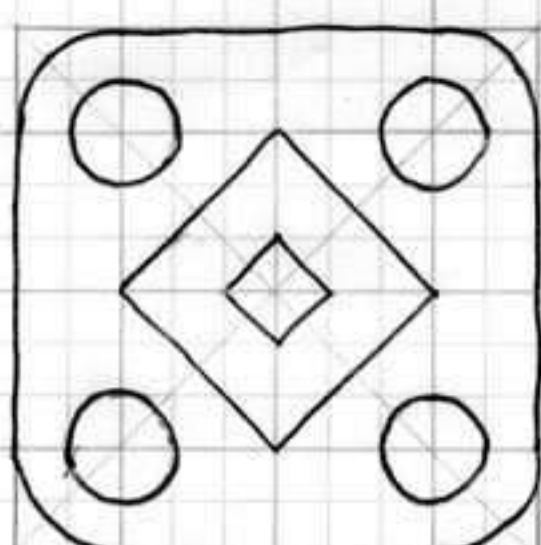
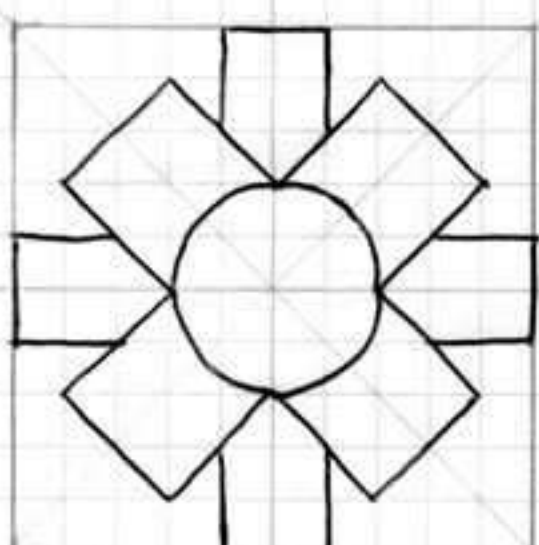
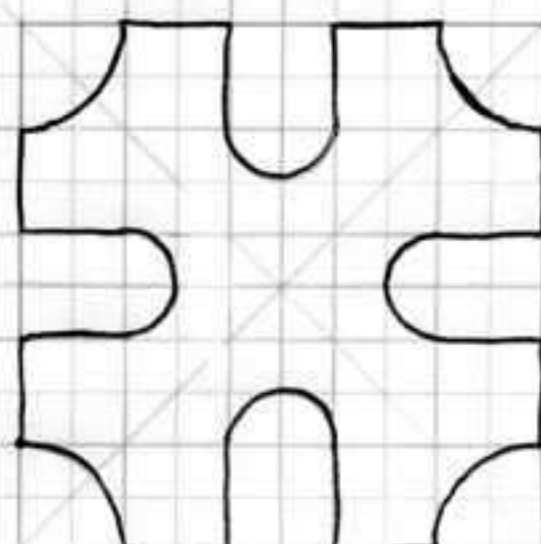
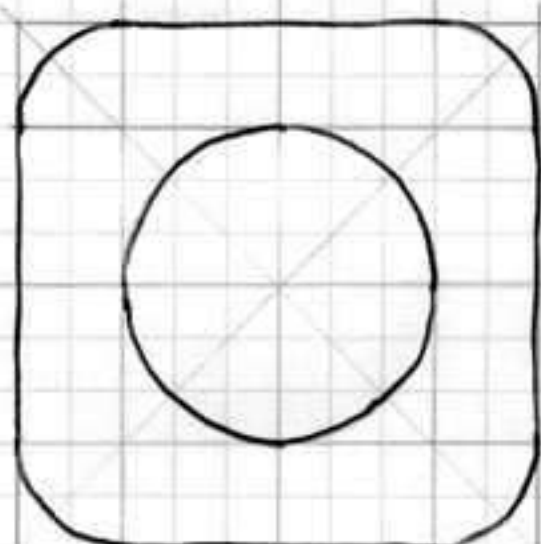
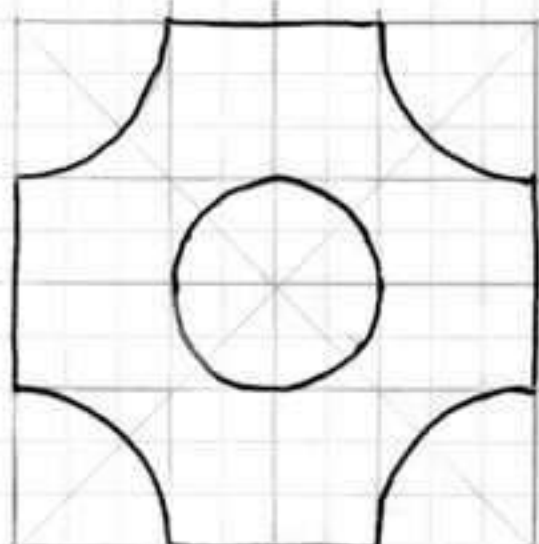
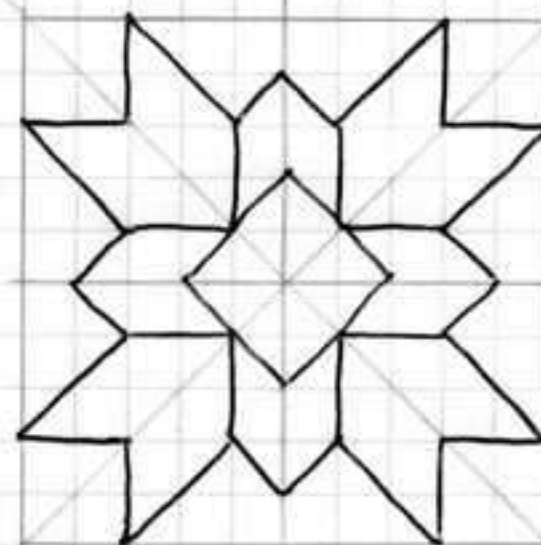
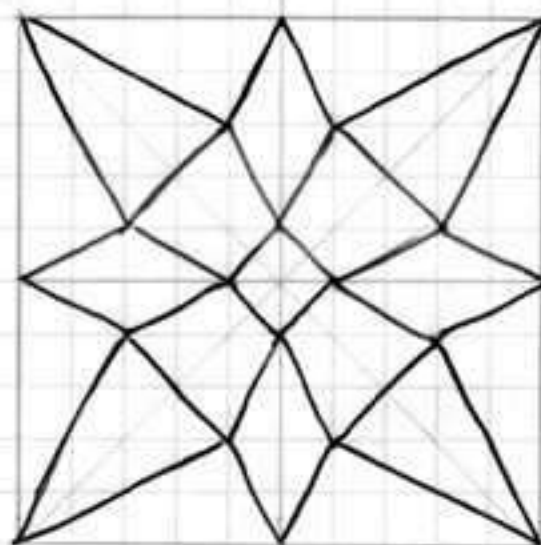
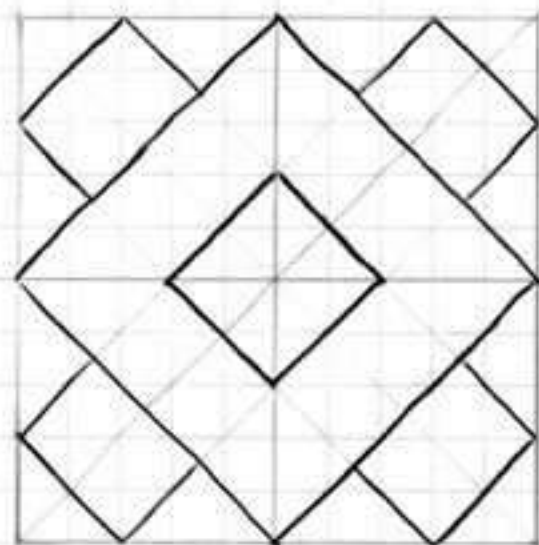




È primavera!

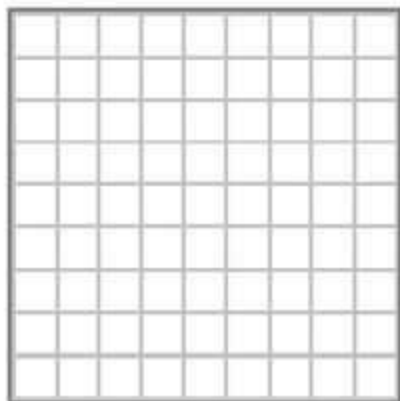
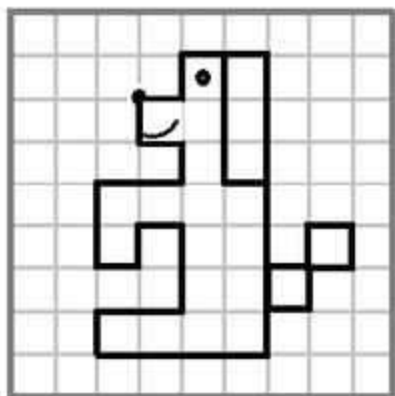
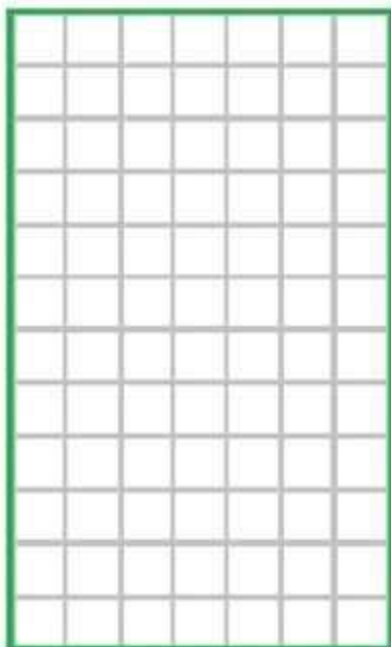
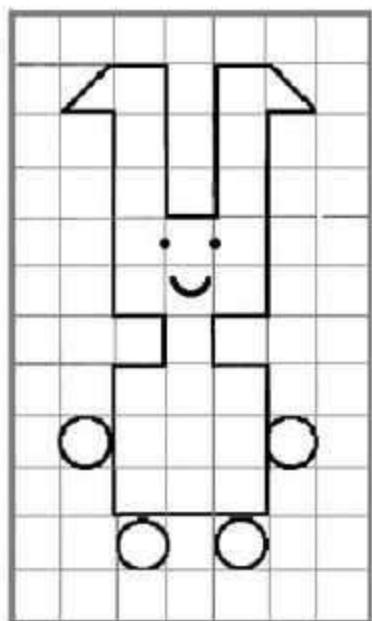






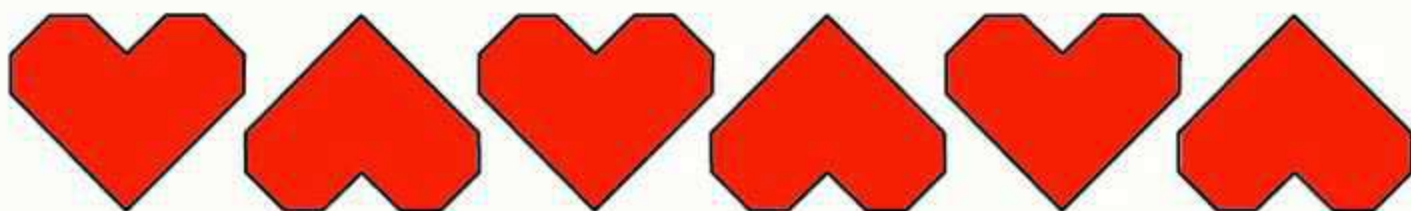
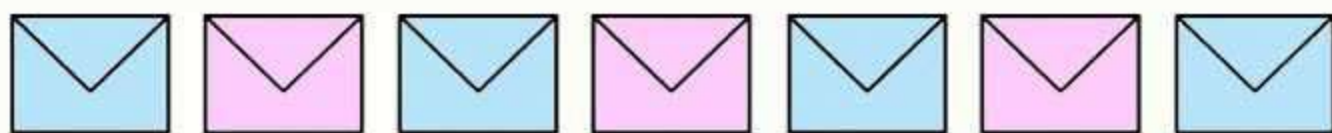


COPIA EL DIBUJO AYUDÁNDOTE CON LA CUADRICULA

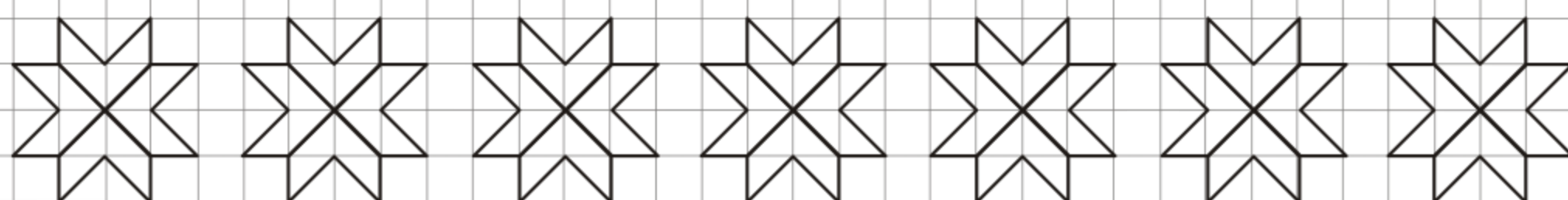
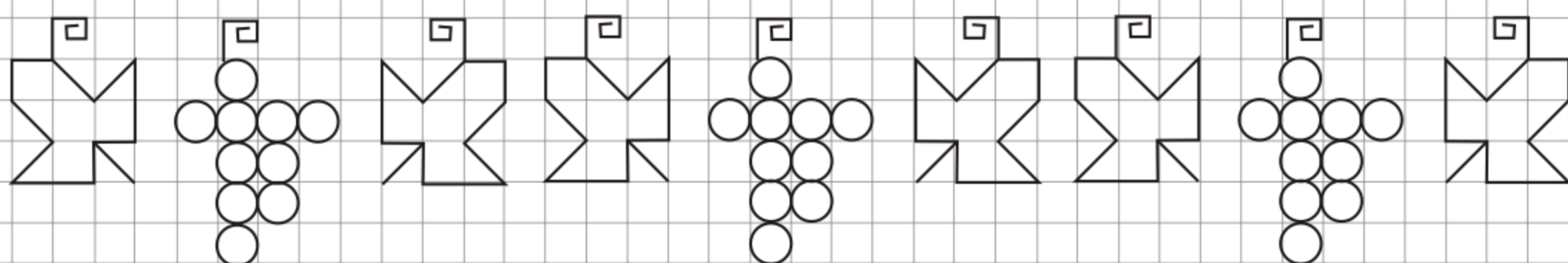
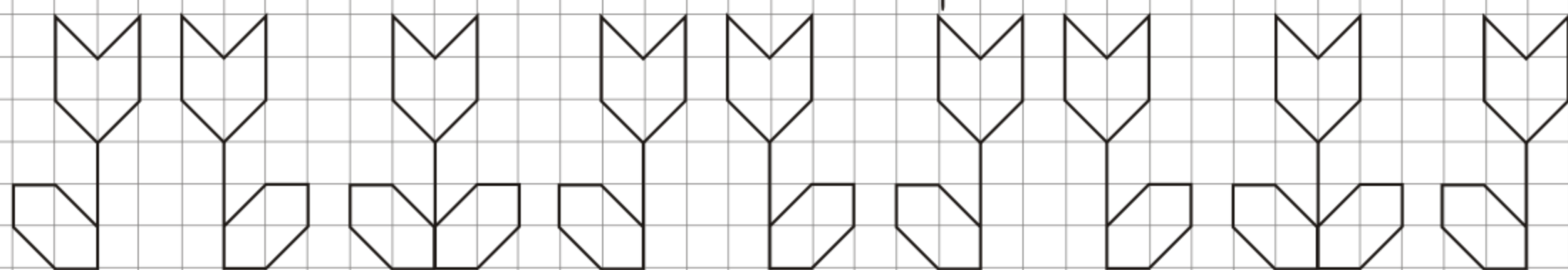


¡MUY BIEN!

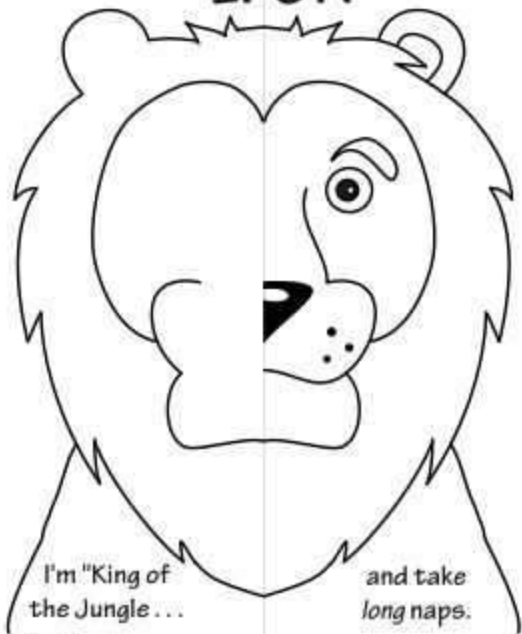




Cornicette a quadretti

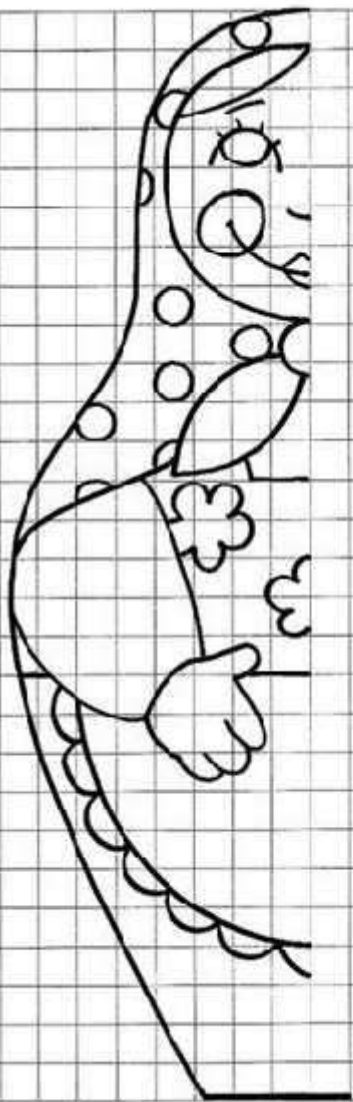


LI ON



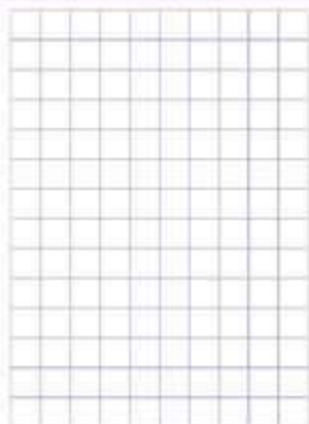
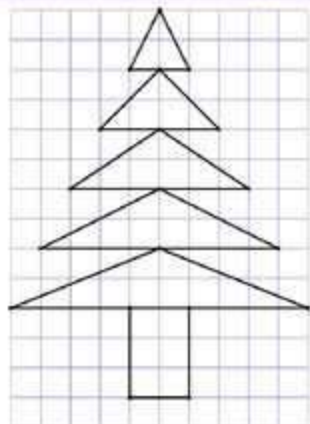
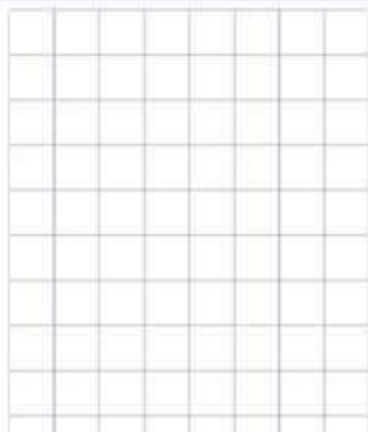
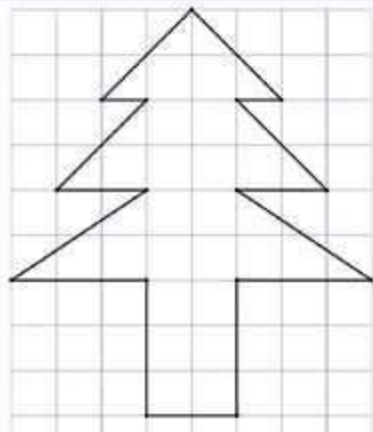
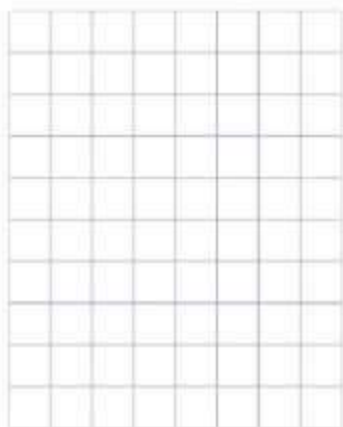
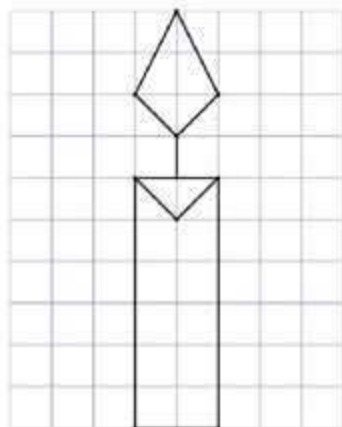
I'm "King of
the Jungle ...

and take
long naps.



Reproduction de figures sur quadrillage - Noël

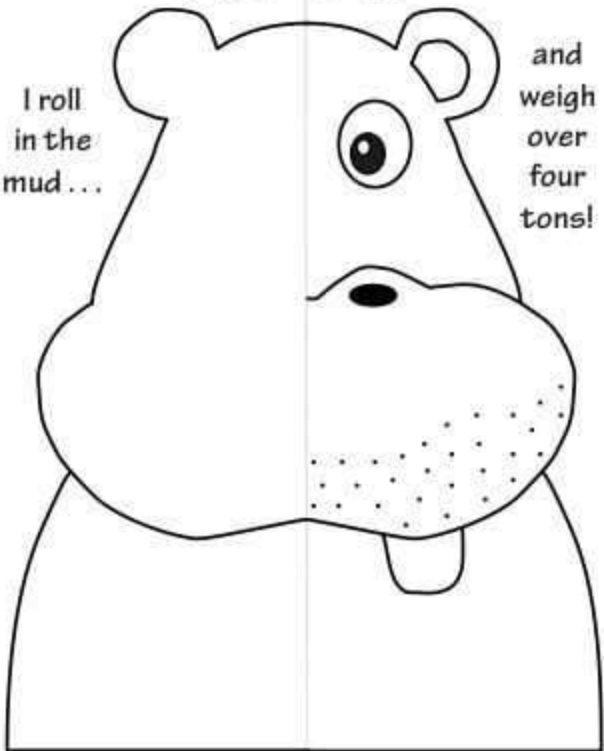
Reproduis les figures suivantes à l'aide du quadrillage.



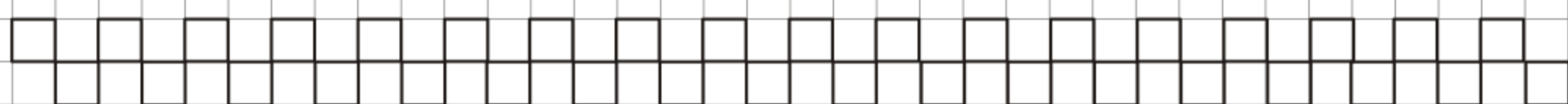
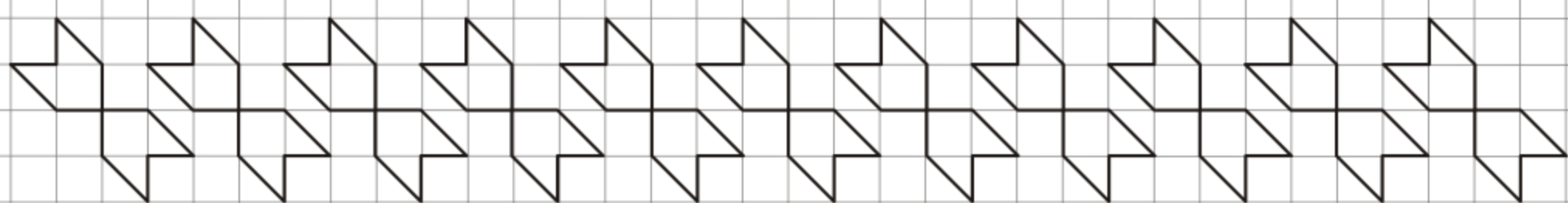
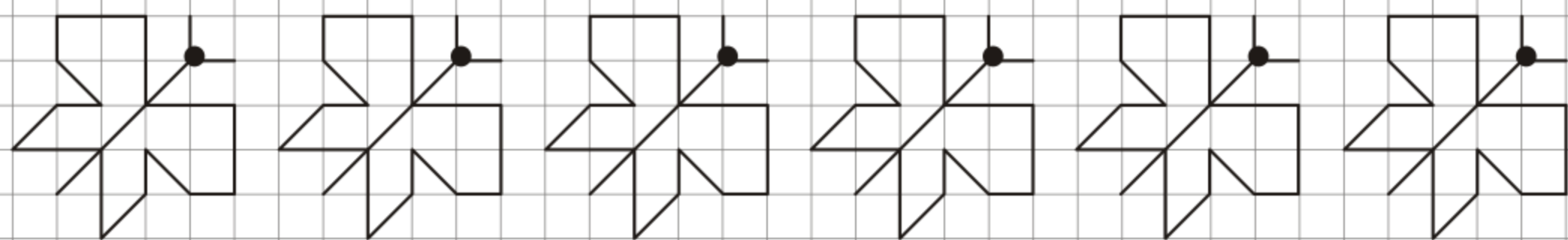
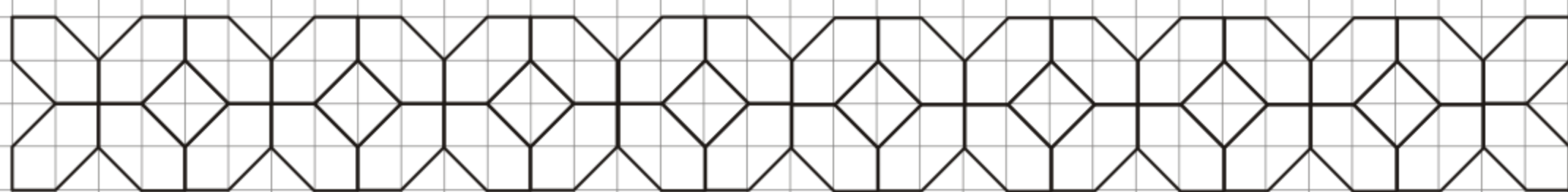
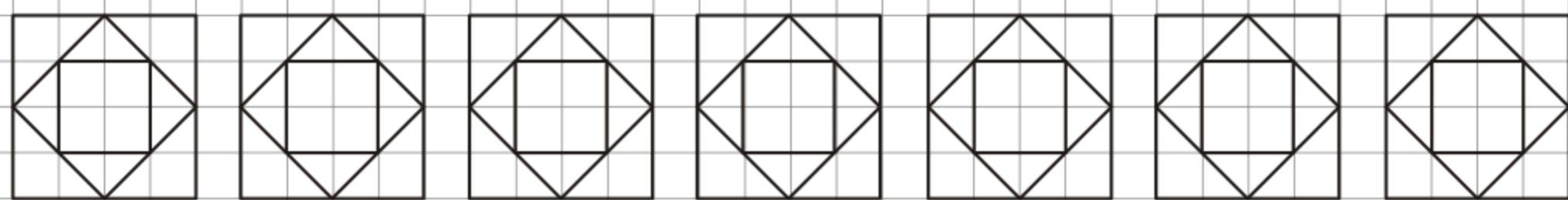
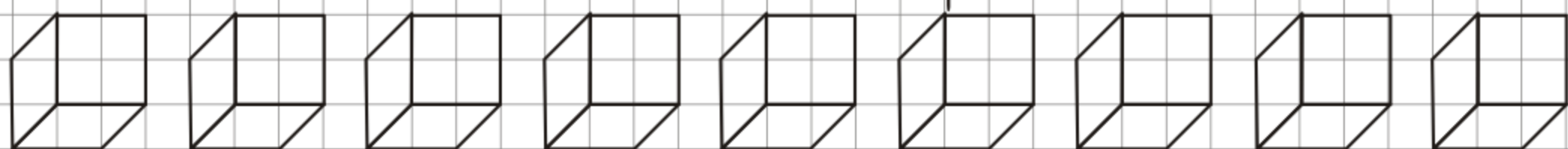
HIP PO

I roll
in the
mud...

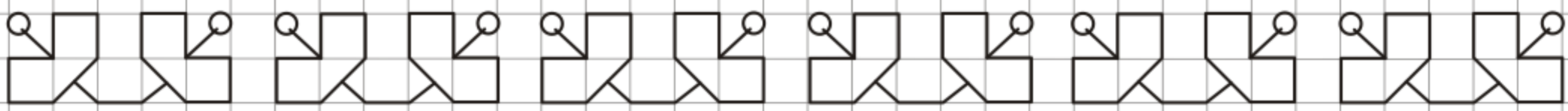
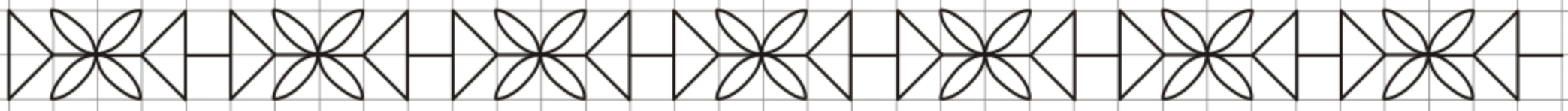
and
weigh
over
four
tons!



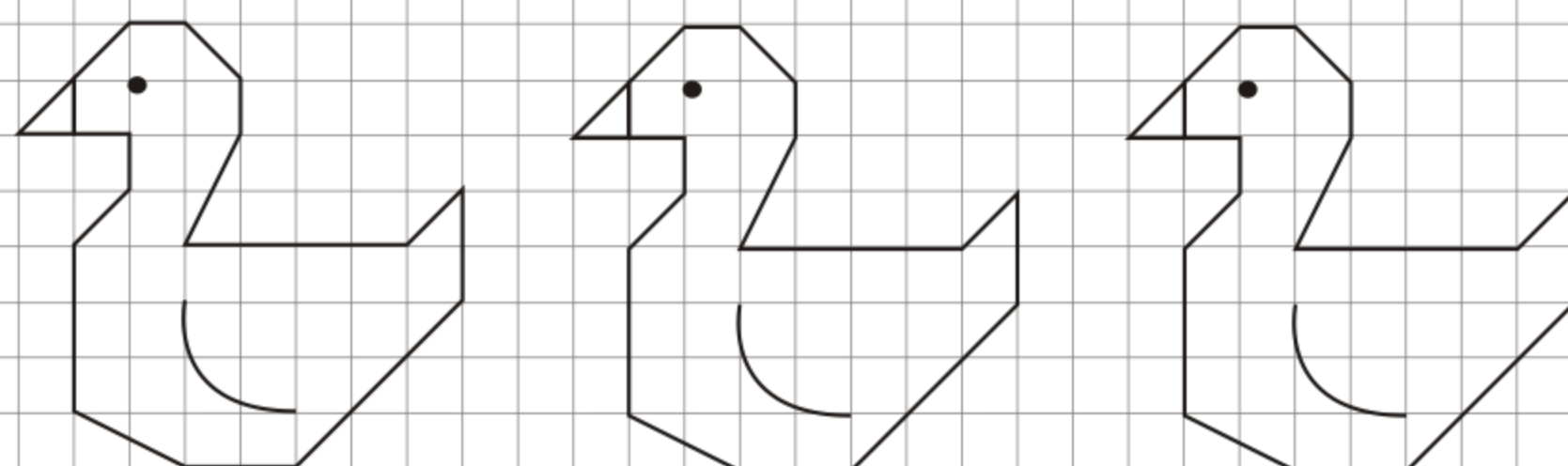
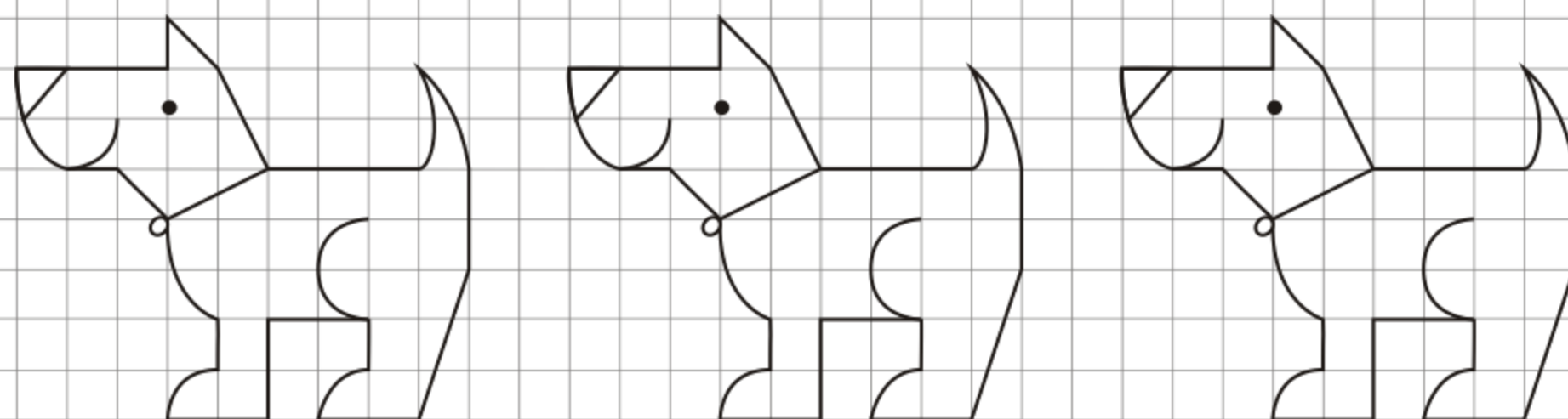
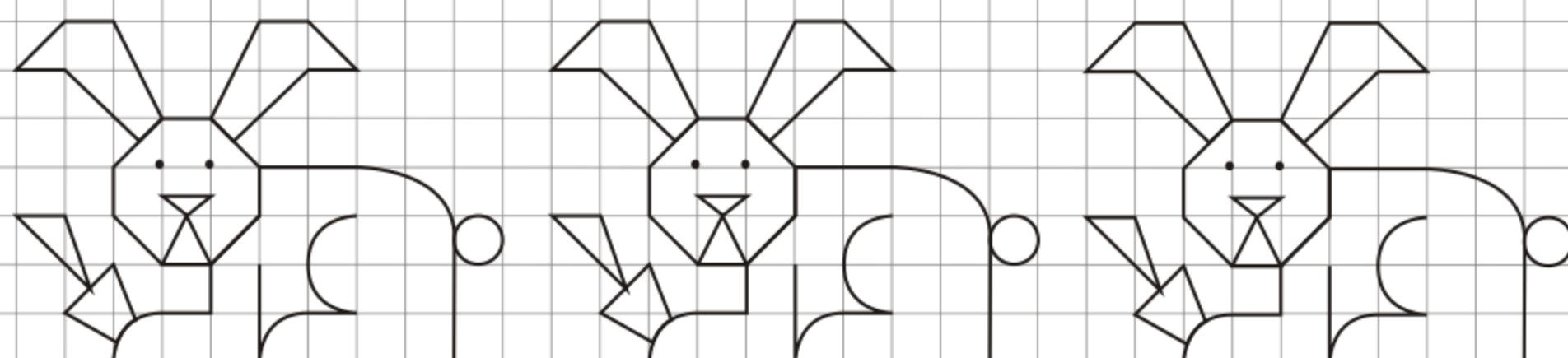
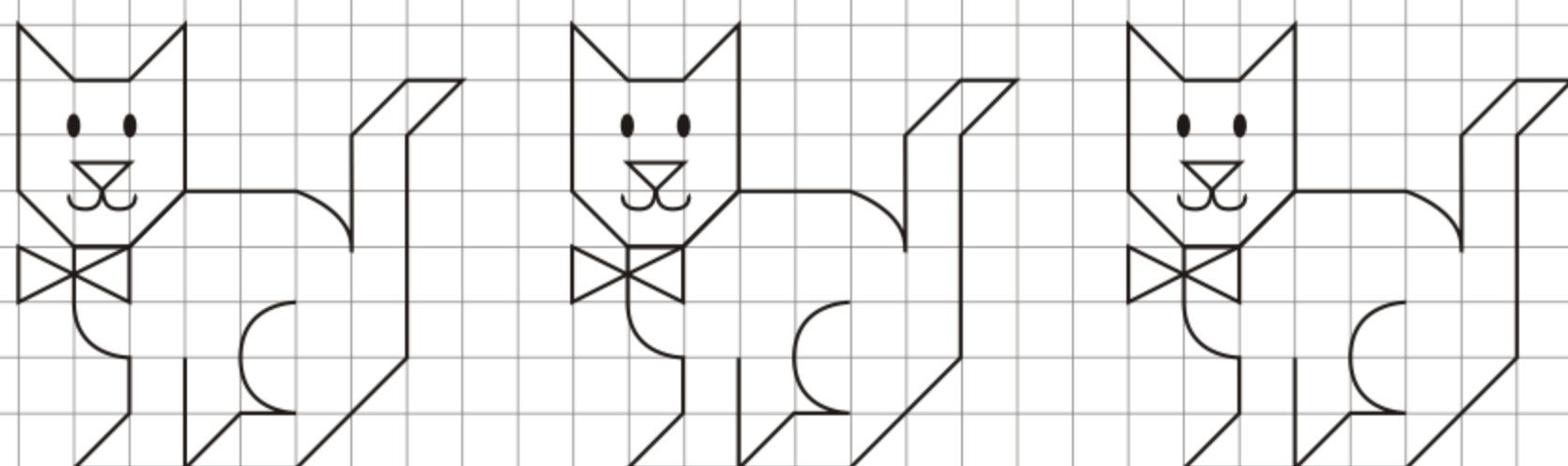
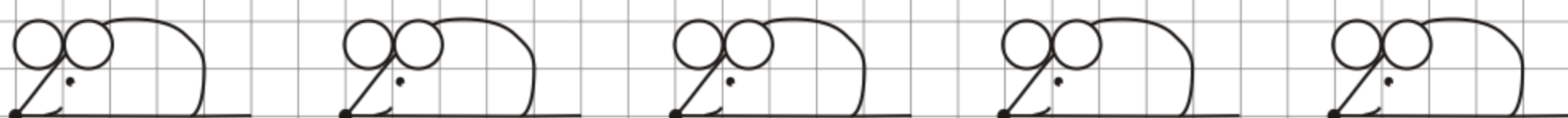
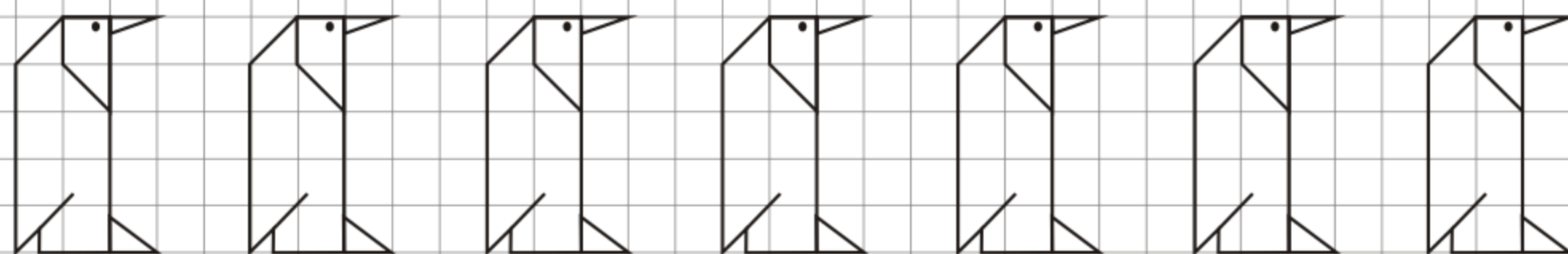
Cornicette a quadretti



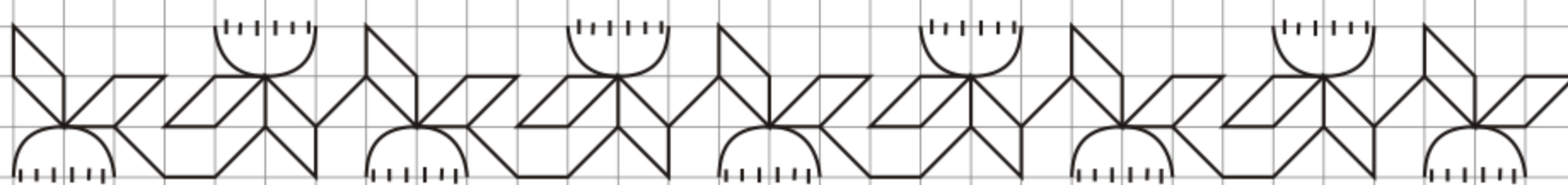
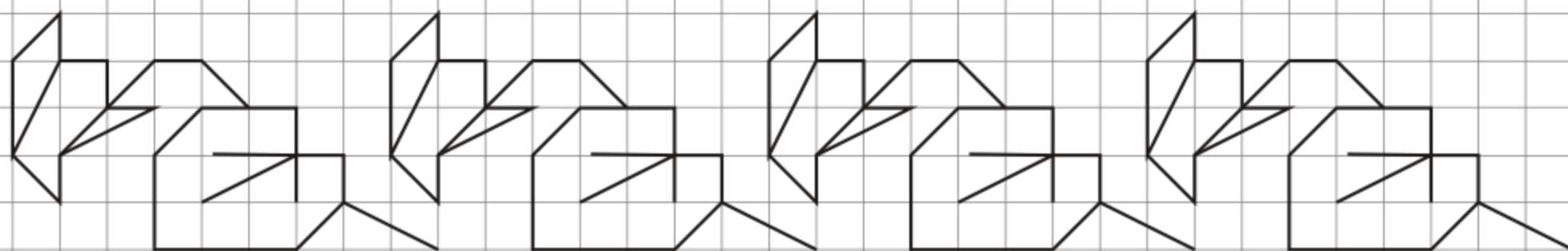
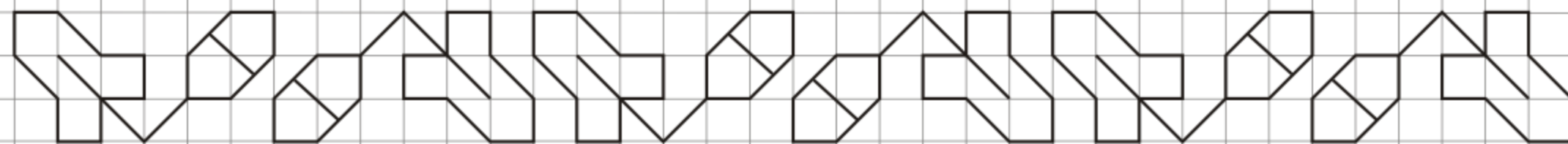
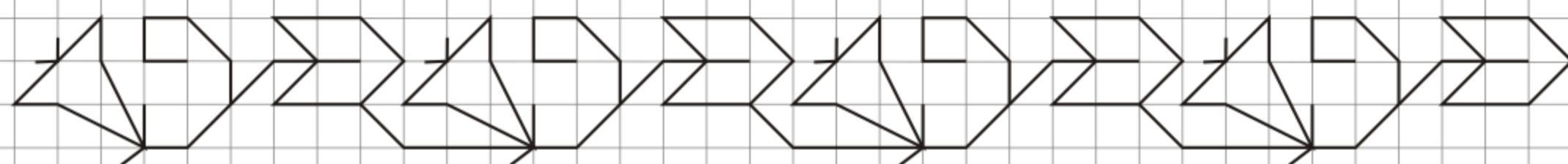
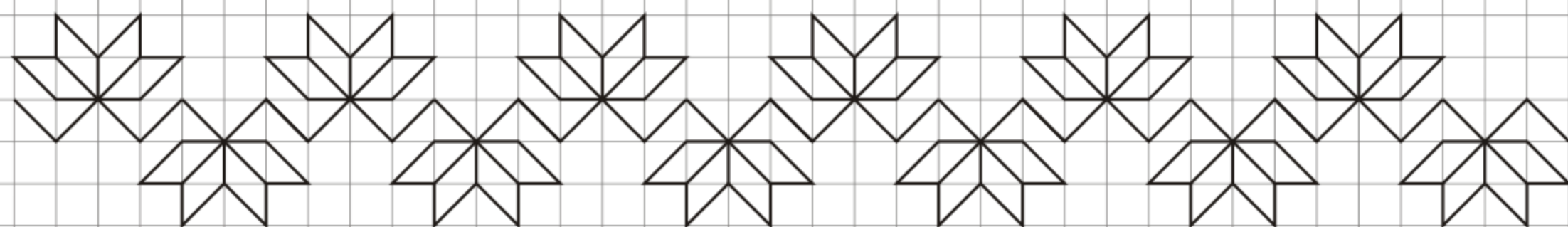
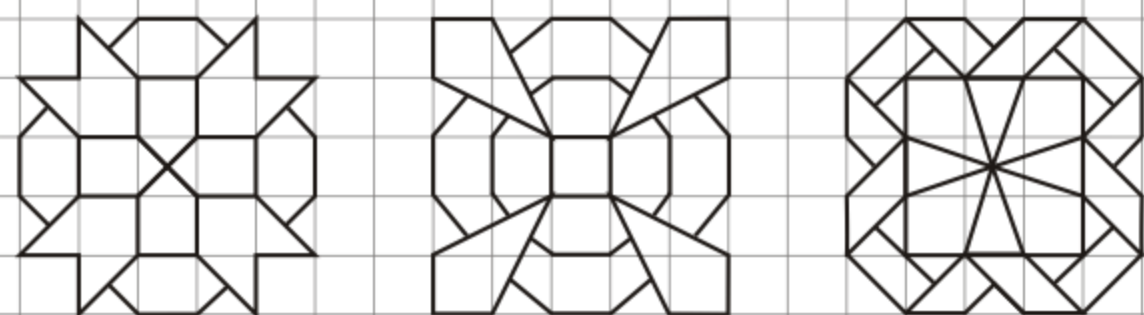
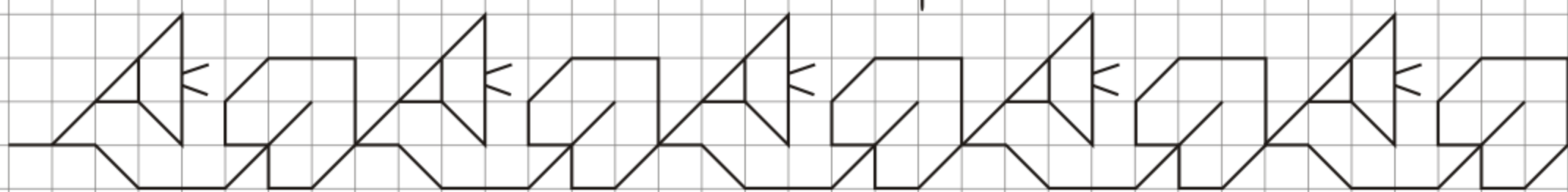
Cornicette a quadretti



Cornicette a quadretti



Cornicette a quadretti

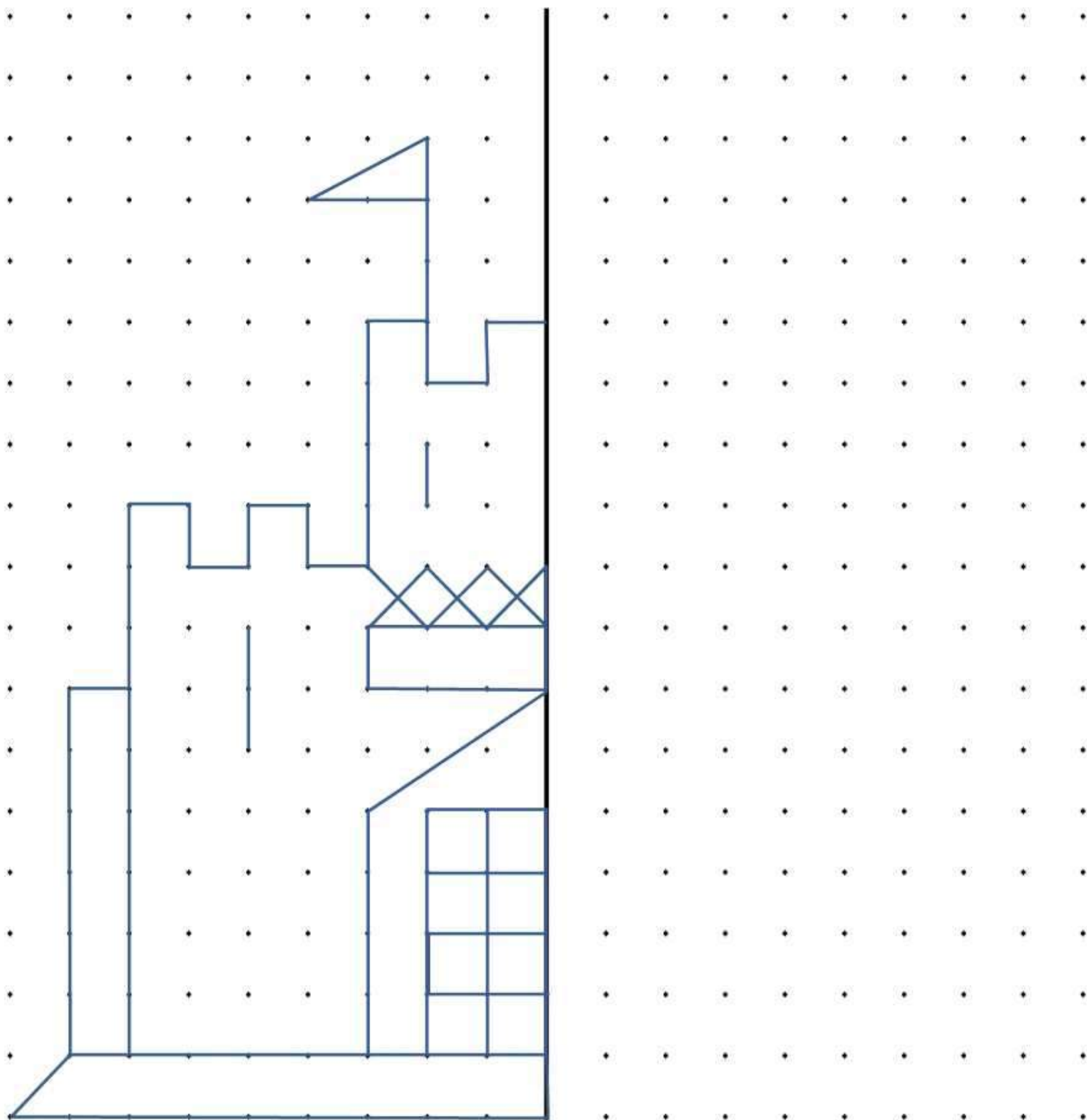


Name

Date

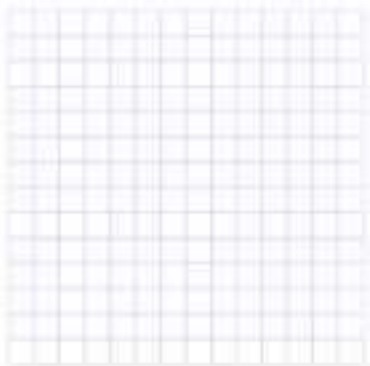
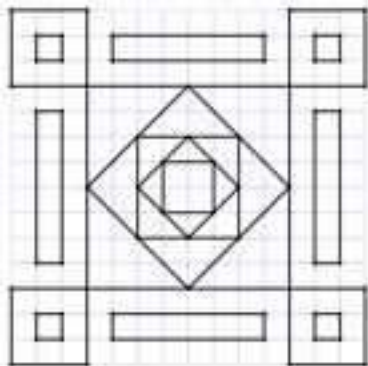


1 LINE SYMMETRY PICTURE CASTLE



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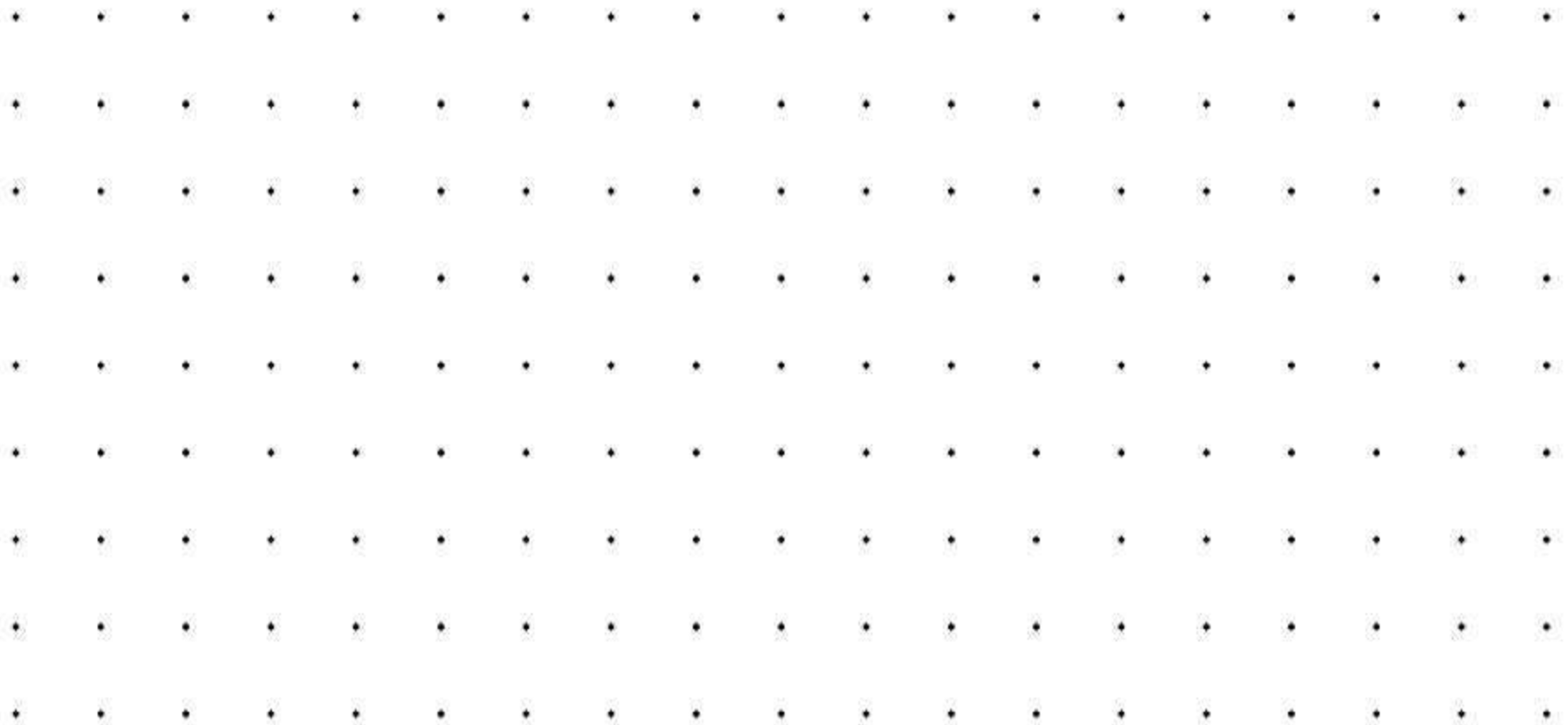
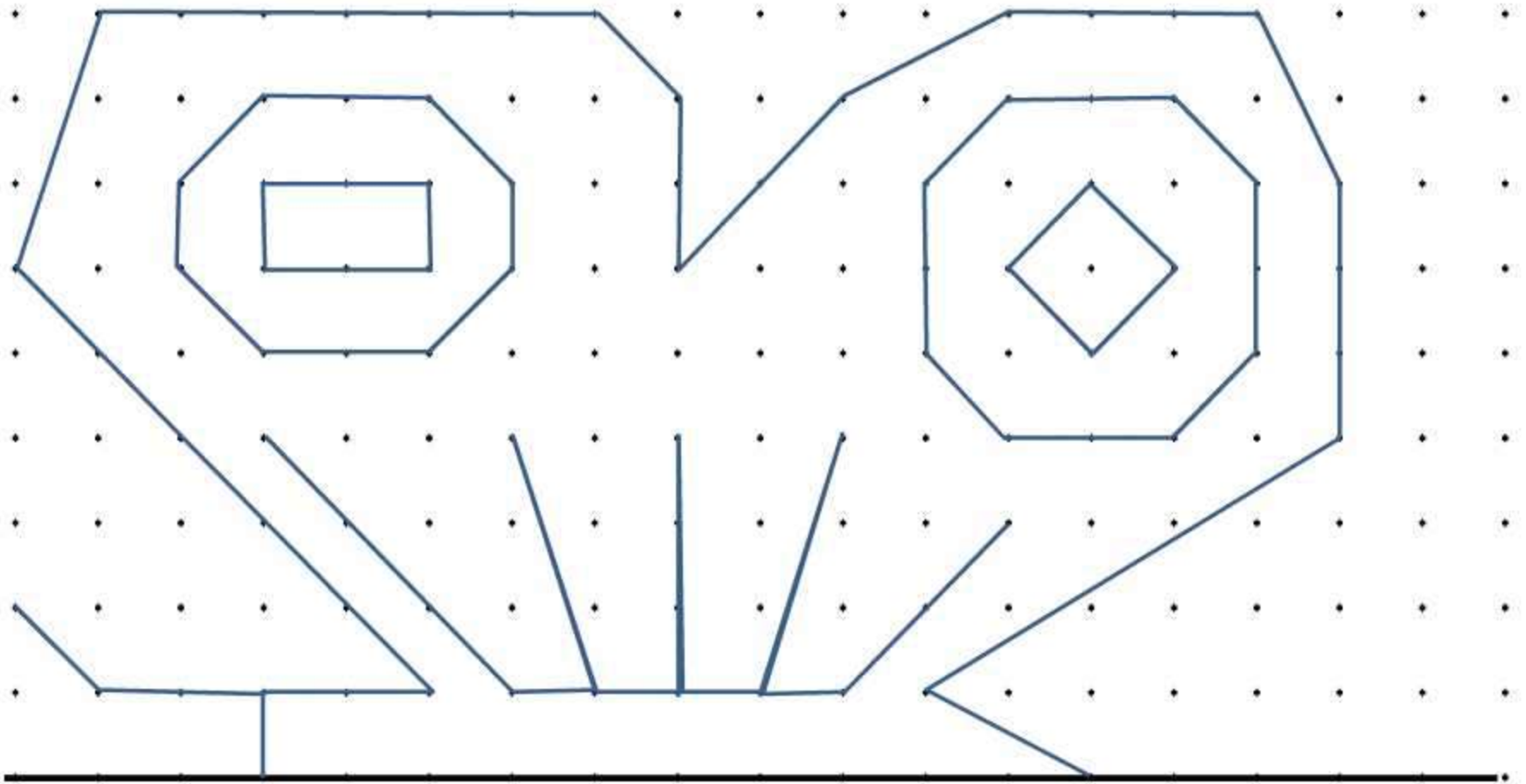


Name _____

Date _____

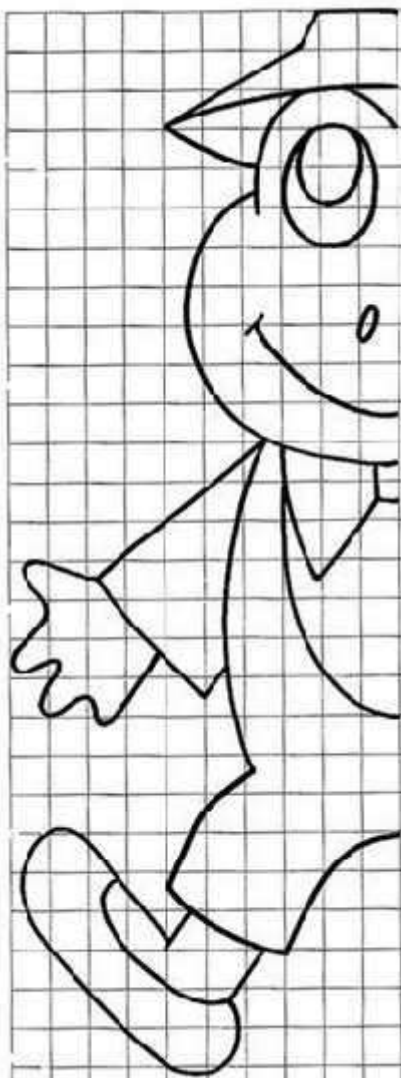


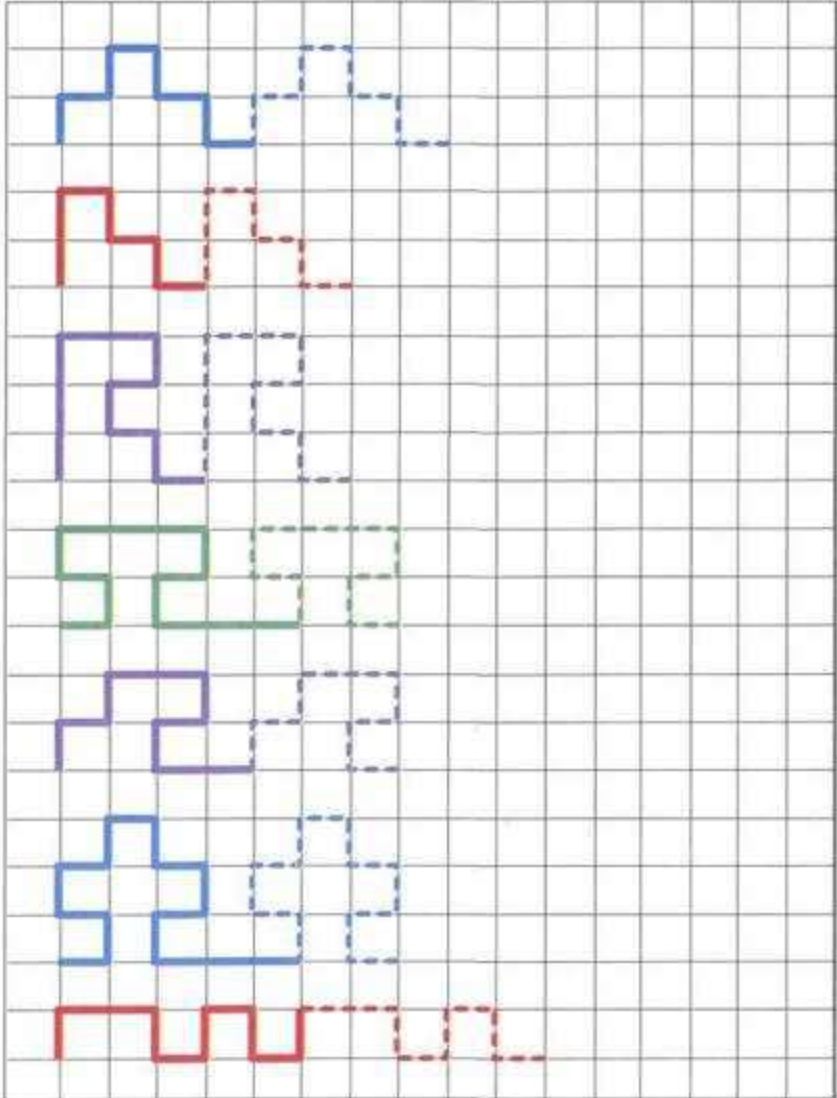
1 LINE SYMMETRY BUTTERFLY



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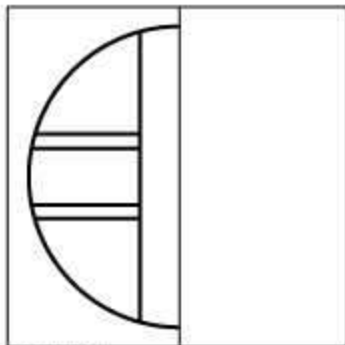
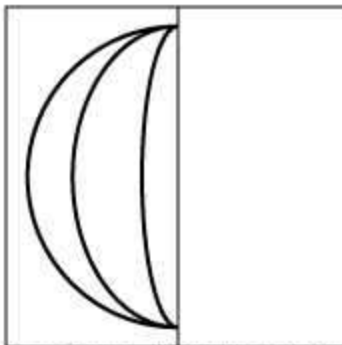
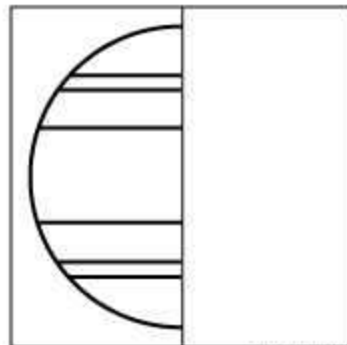




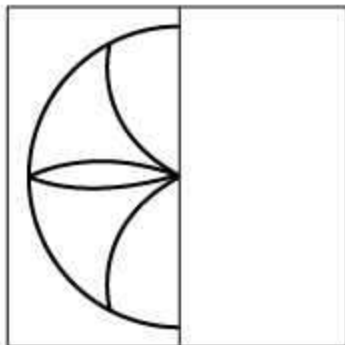
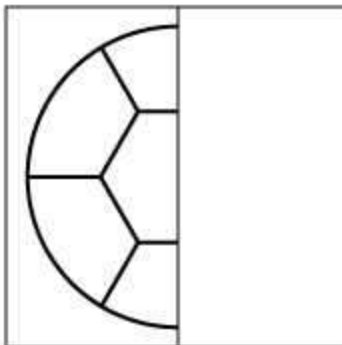
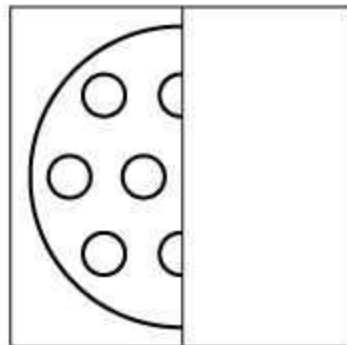
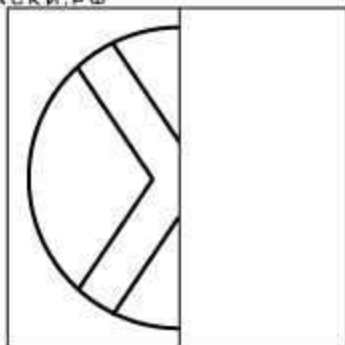
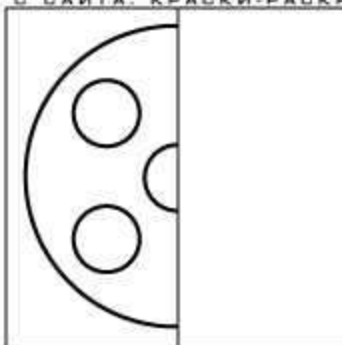
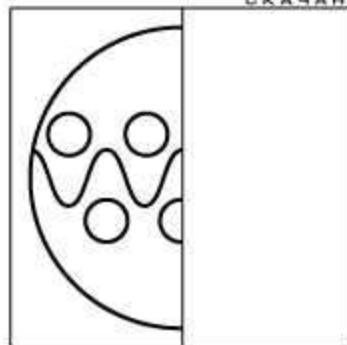
1. *Amphiprion melanopus* (Forsk.)



2. *Amphiprion melanopus* (Forsk.)



СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



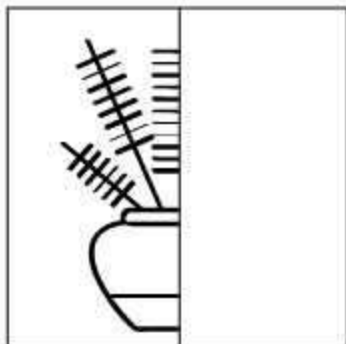
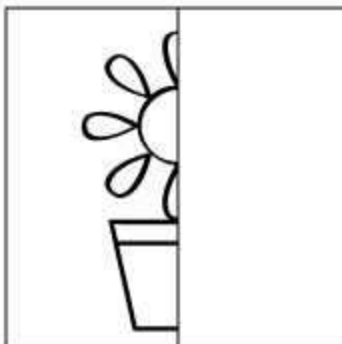
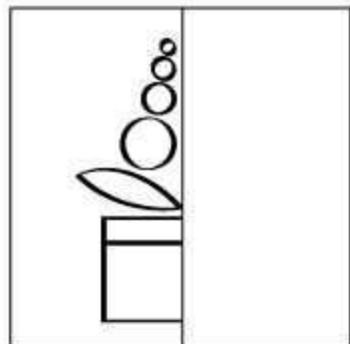
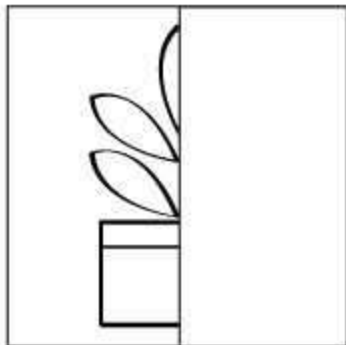
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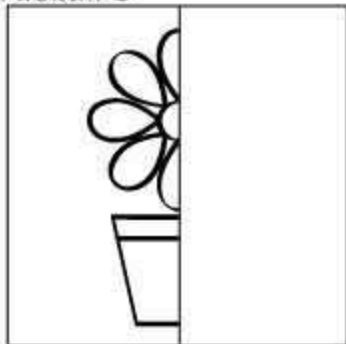
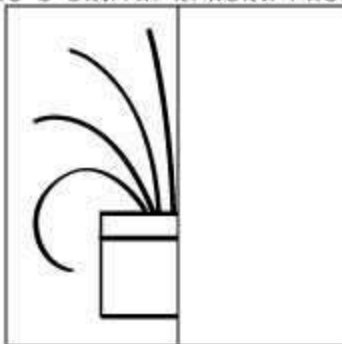
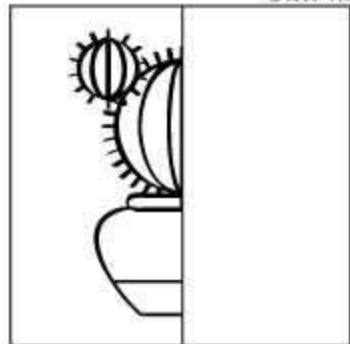
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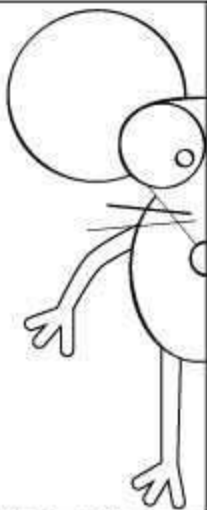
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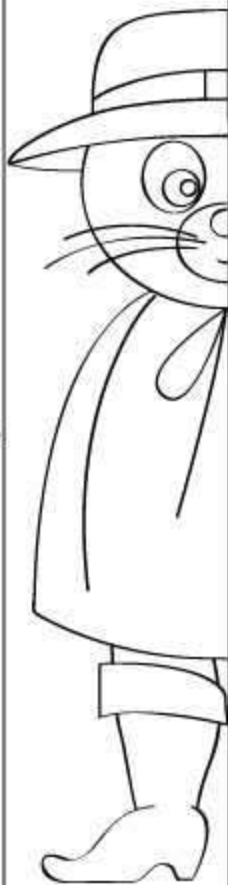
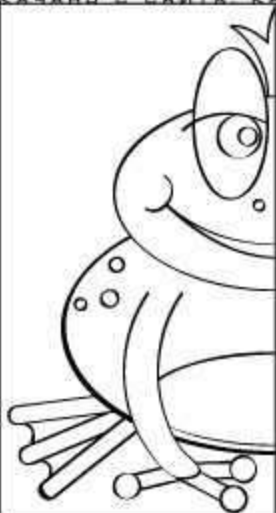
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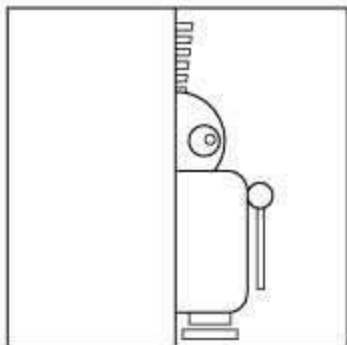
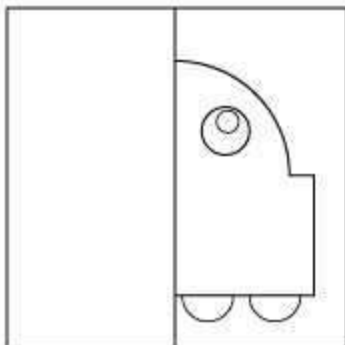
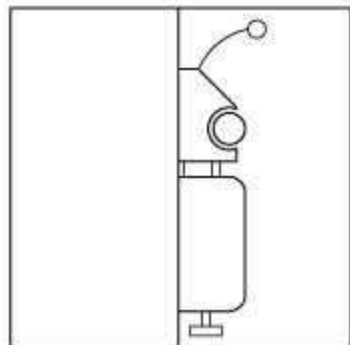
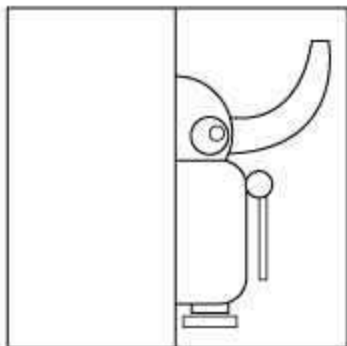
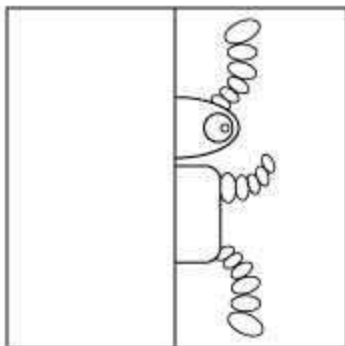
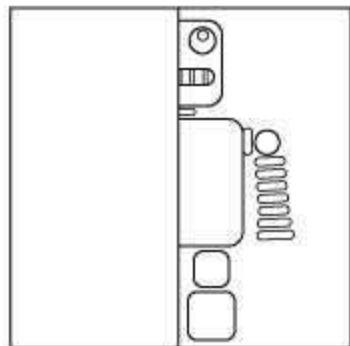
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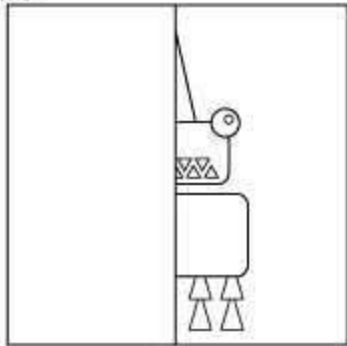
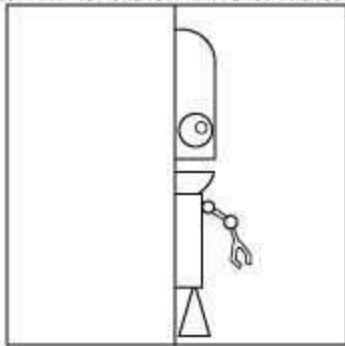
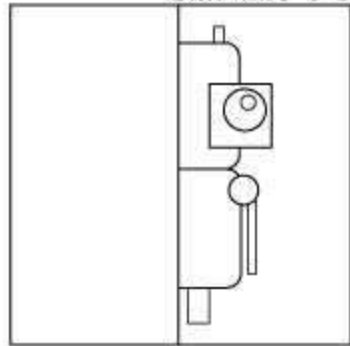
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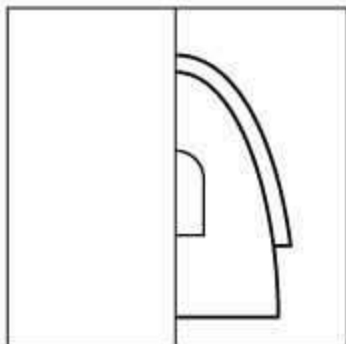
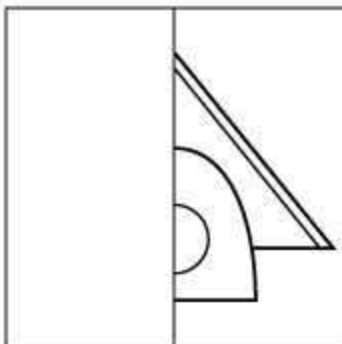
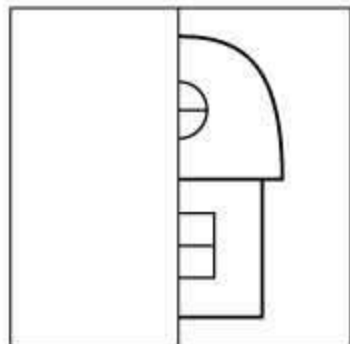
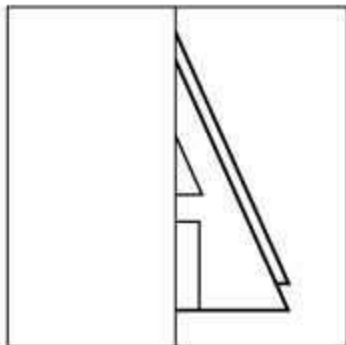
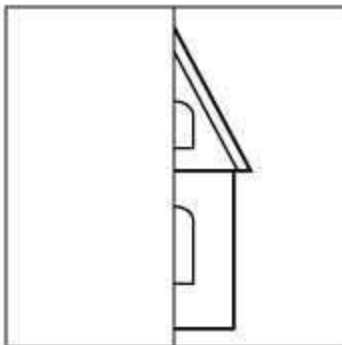
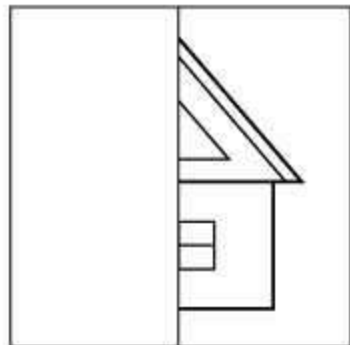
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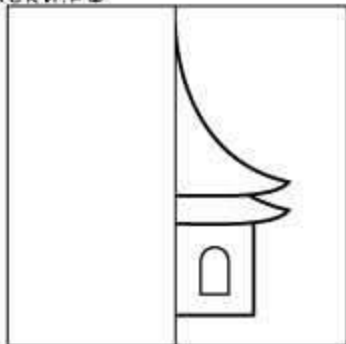
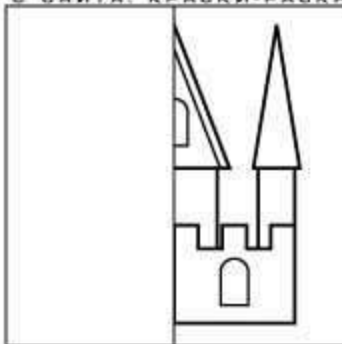
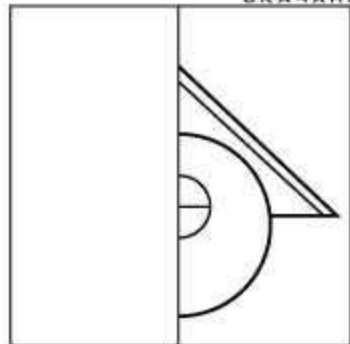
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



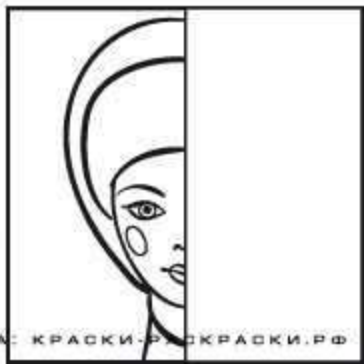
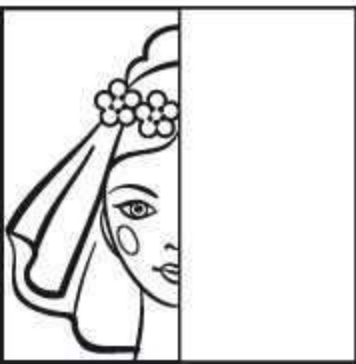
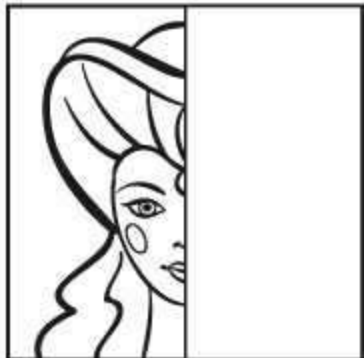
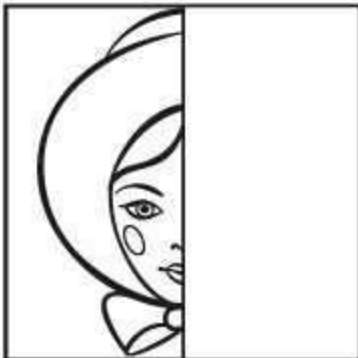
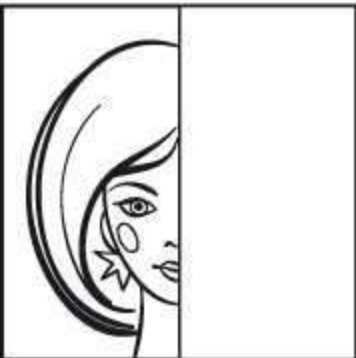
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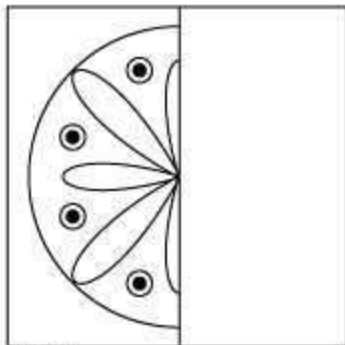
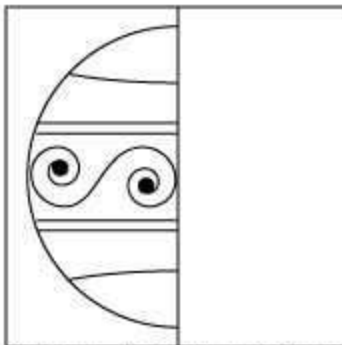
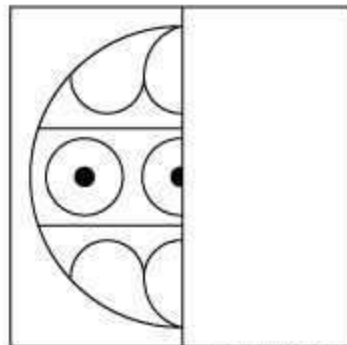
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



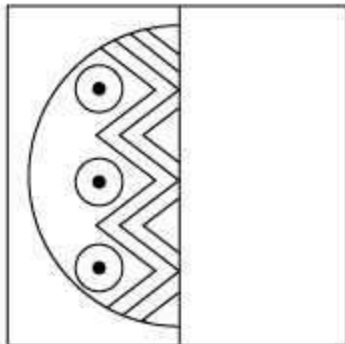
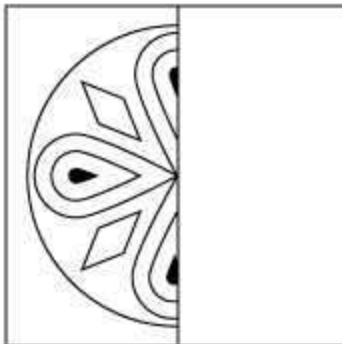
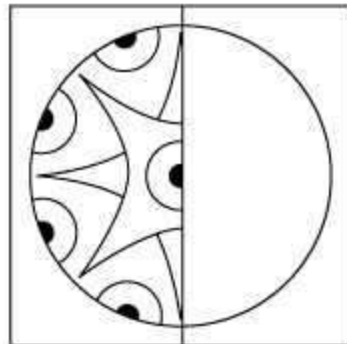
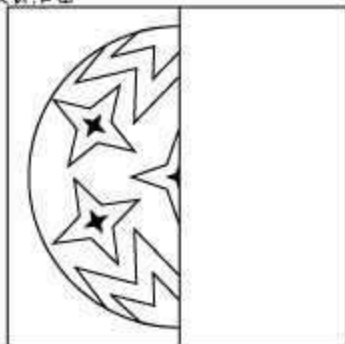
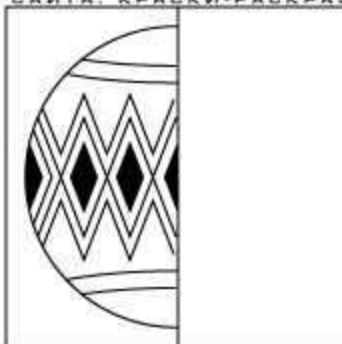
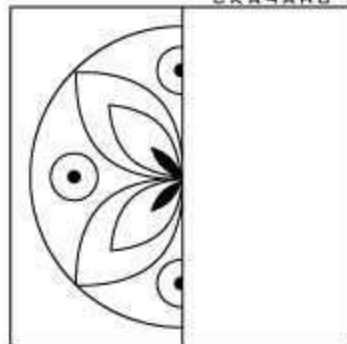
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



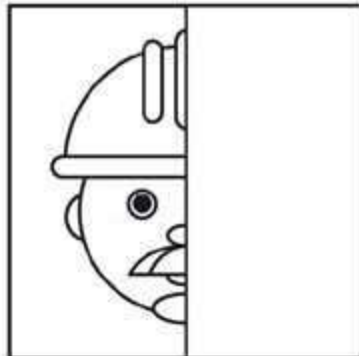
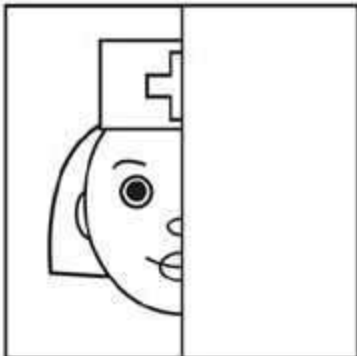
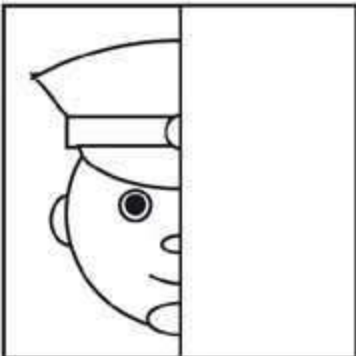
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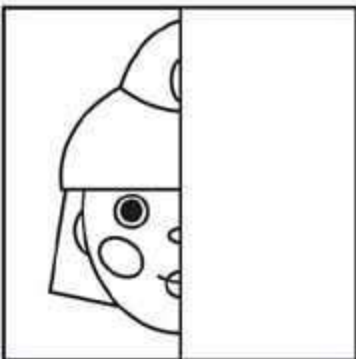
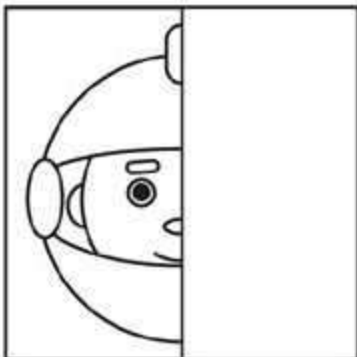
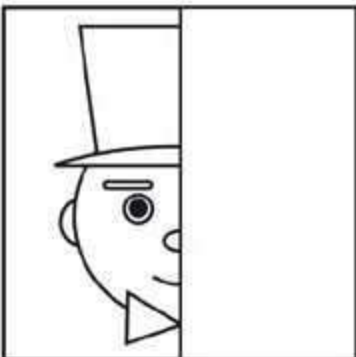
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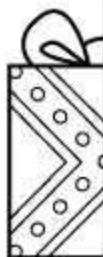
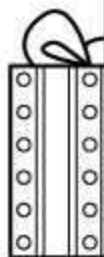
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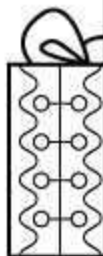
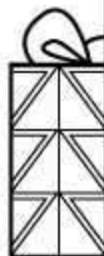
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



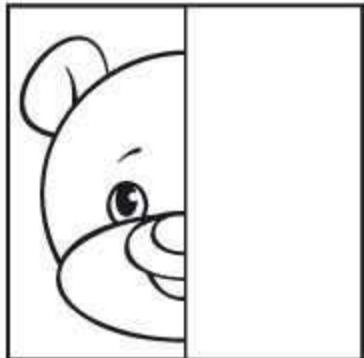
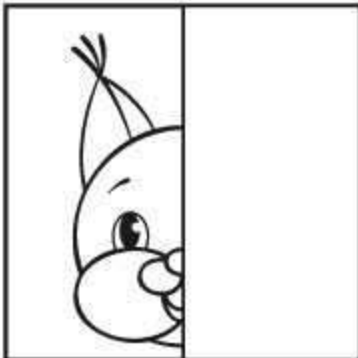
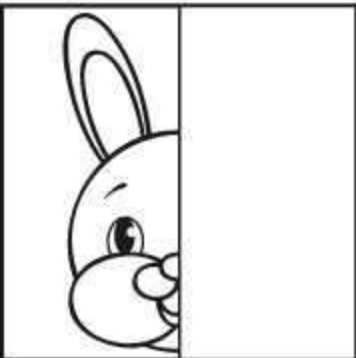
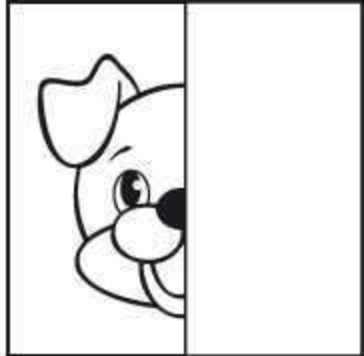
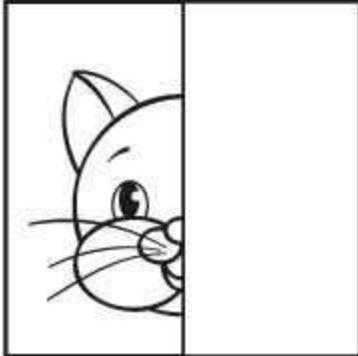
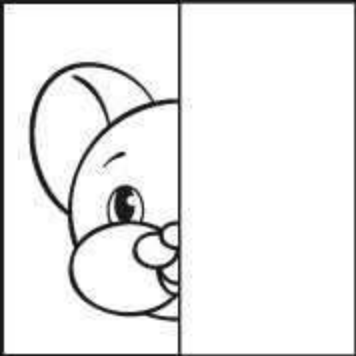
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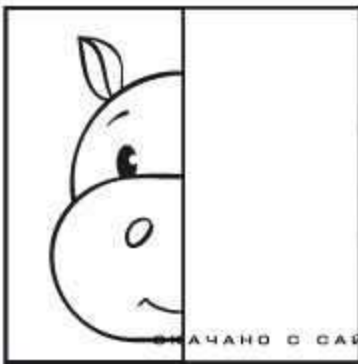
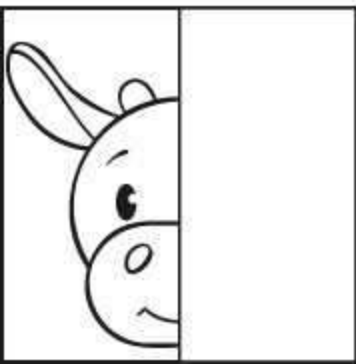
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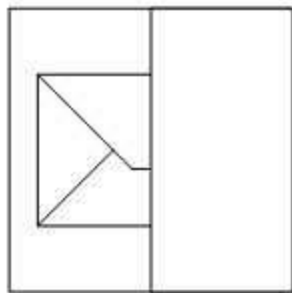
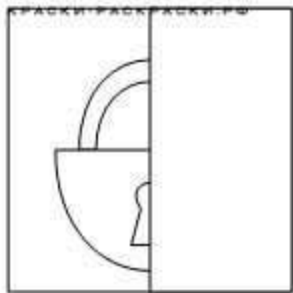
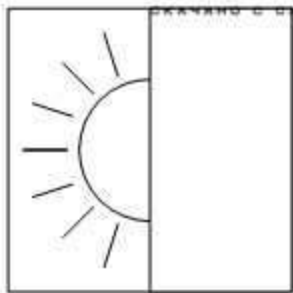
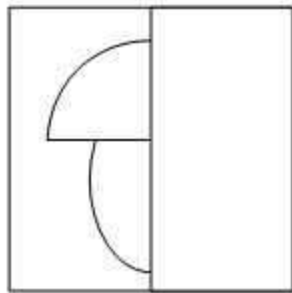
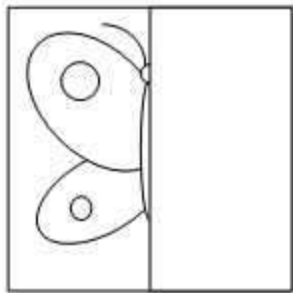
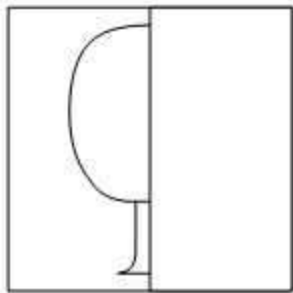
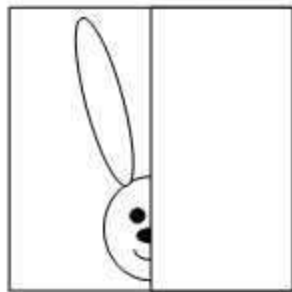
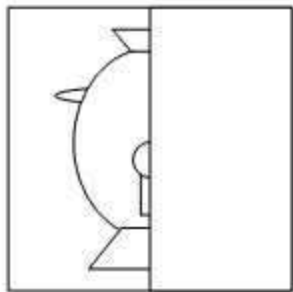
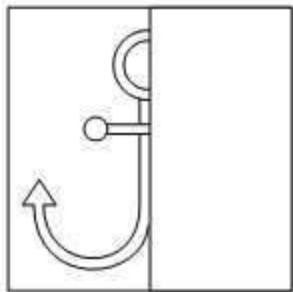
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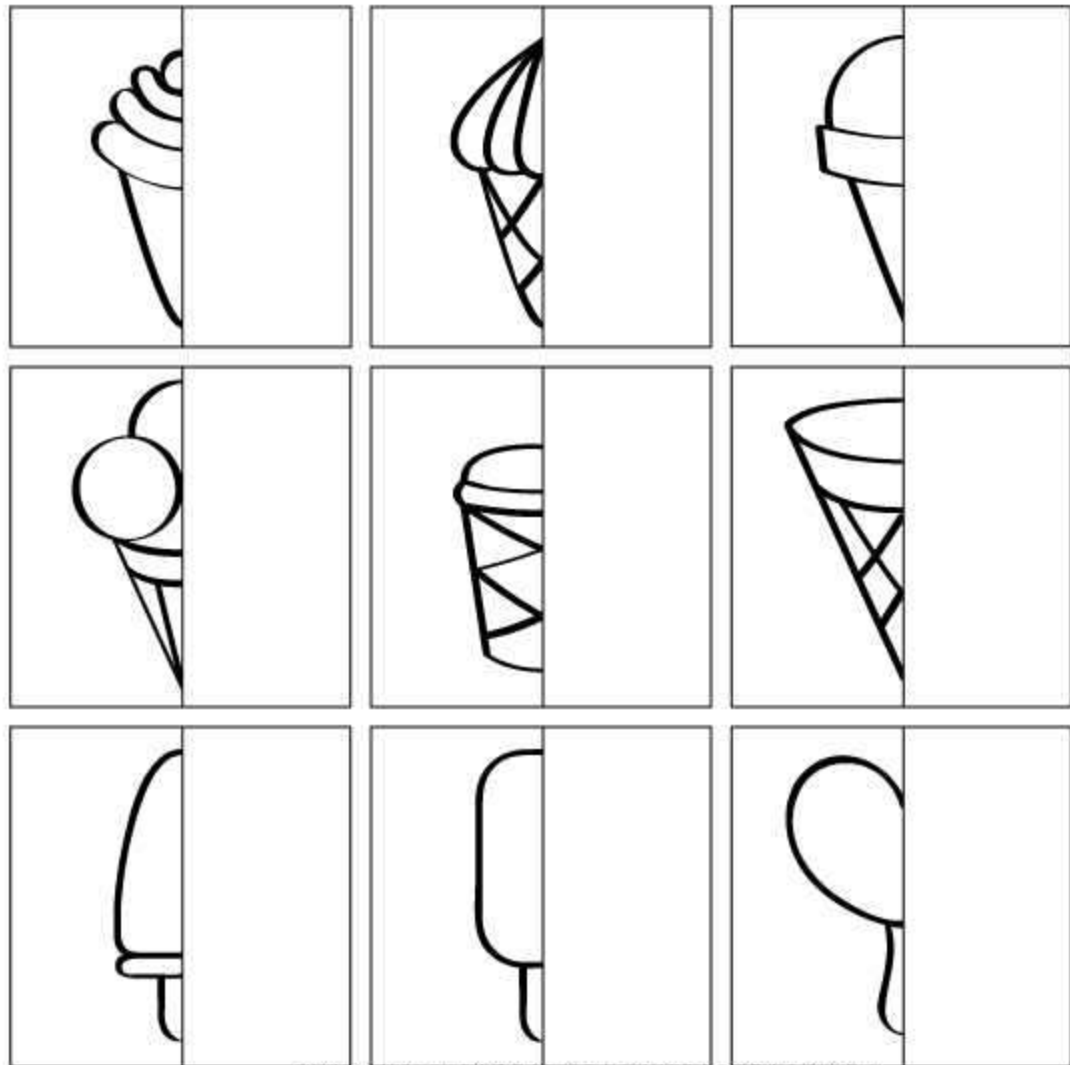
СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ

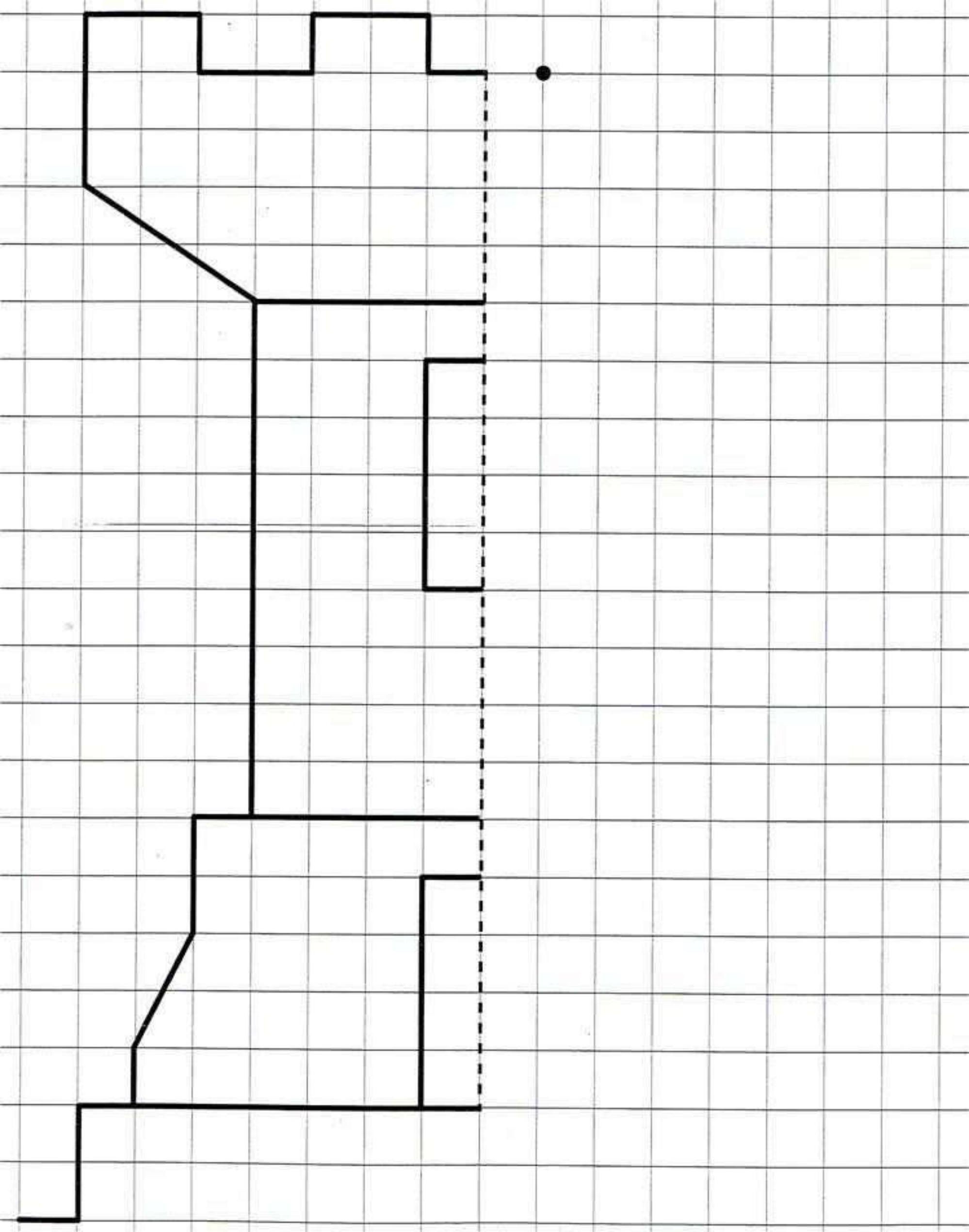


СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ



СКАЧАНО С САЙТА: КРАСКИ-РАСКРАСКИ.РФ





Reproduction sur quadrillage

► Cercle

Figure A

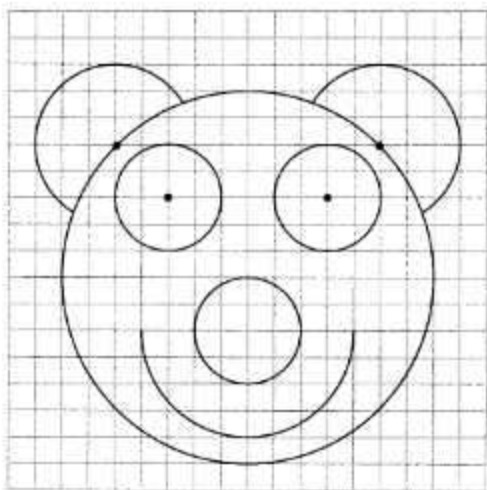
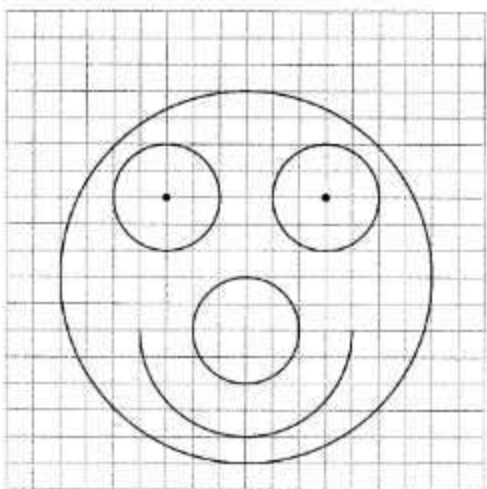


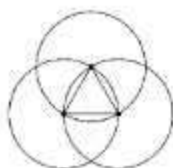
Figure B



Date _____

OBSERVE

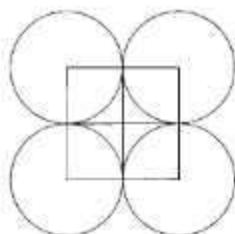
La pointe du compas est placée sur le centre du cercle et le crayon sur le point donné.



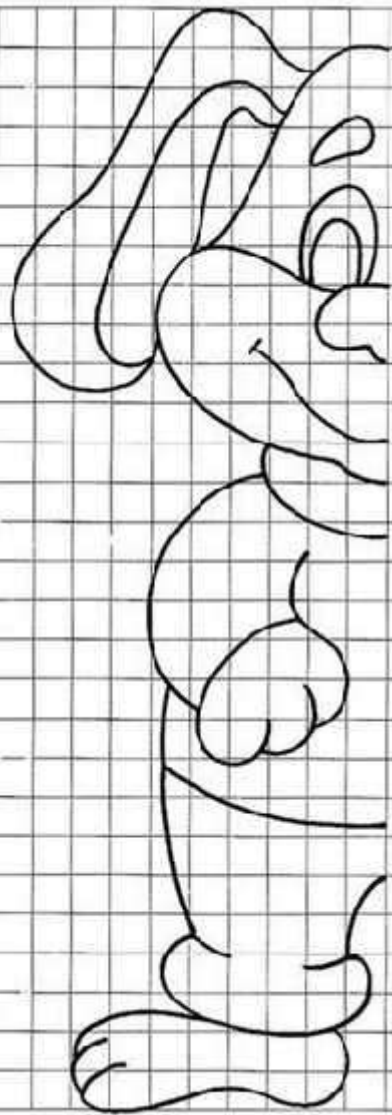
.....
Complète la figure de droite d'après le modèle.



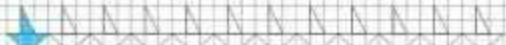
.....
Complète la figure de droite d'après le modèle.

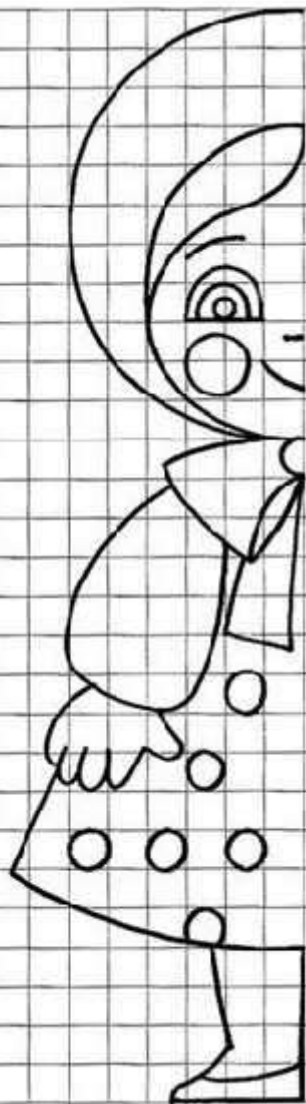


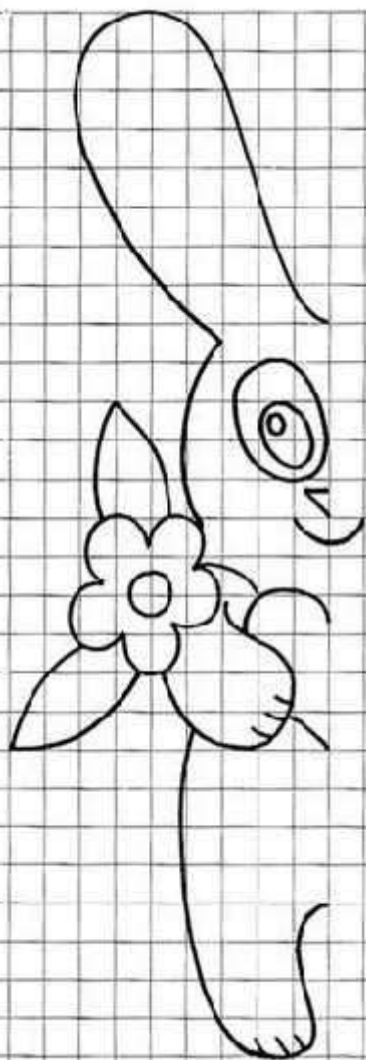




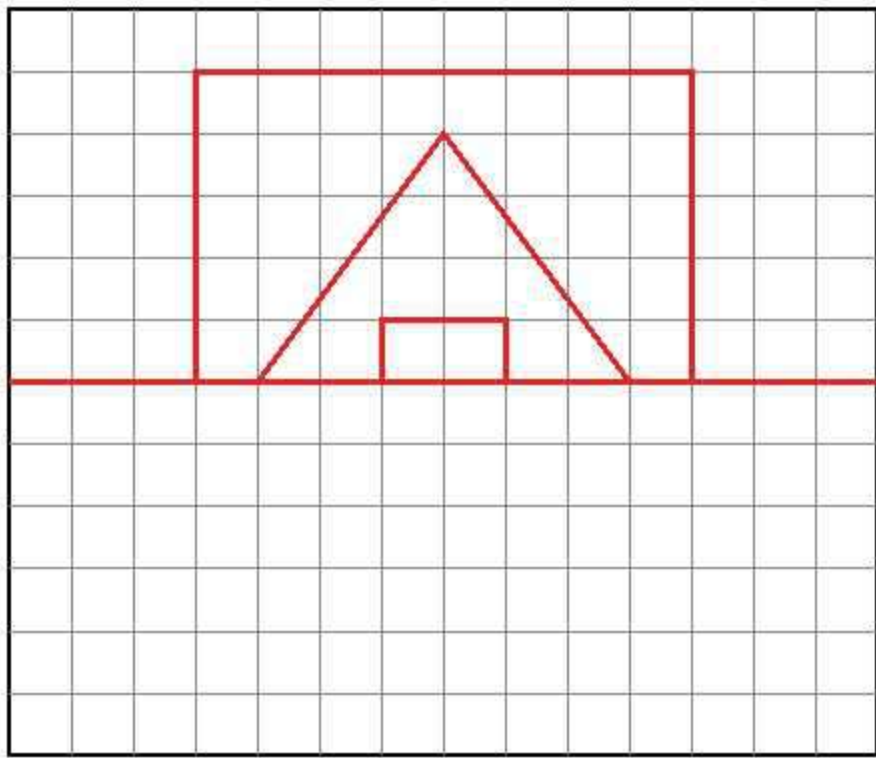
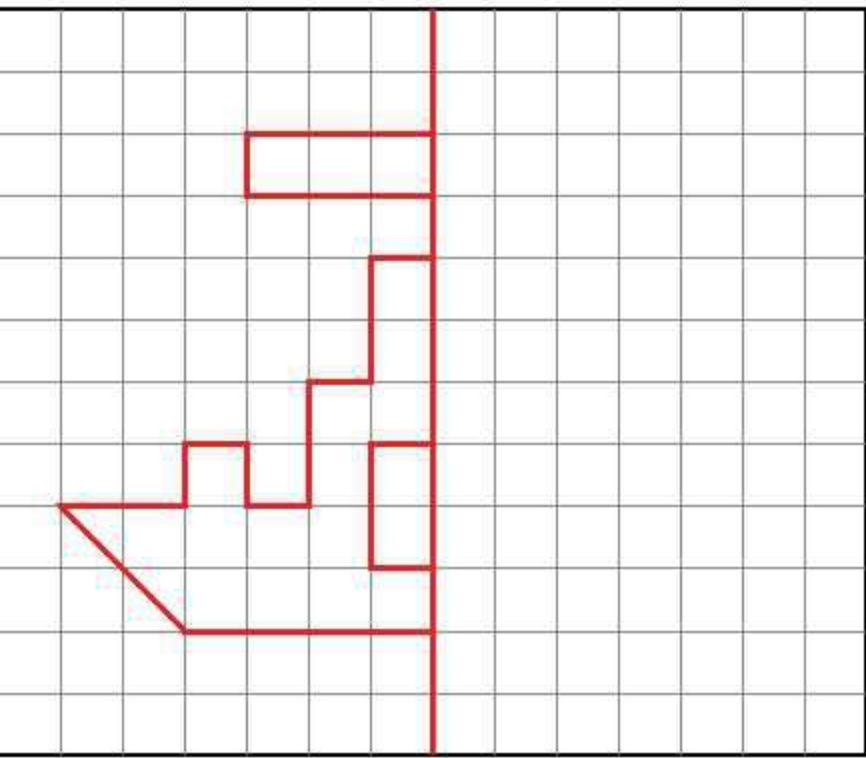
10 Gornicette a quadretti

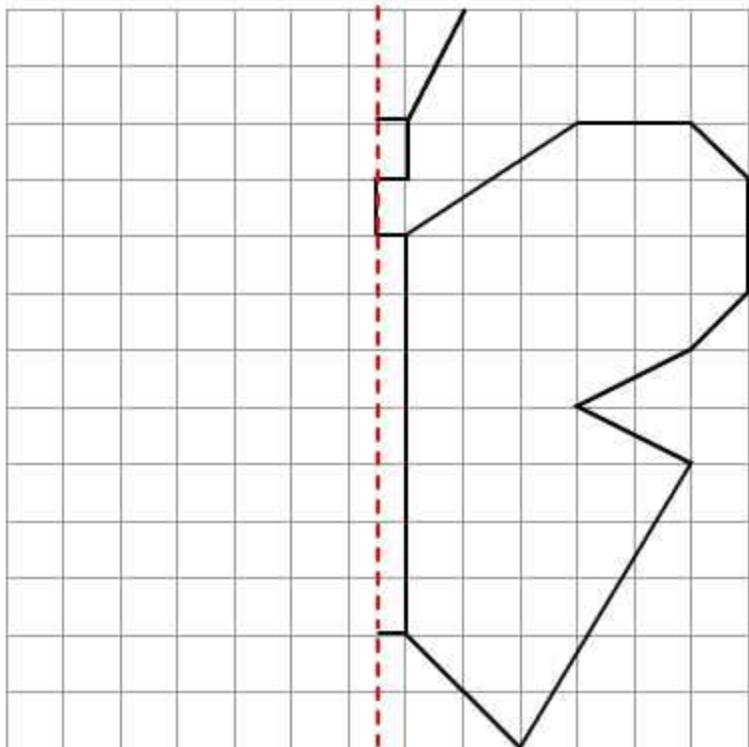
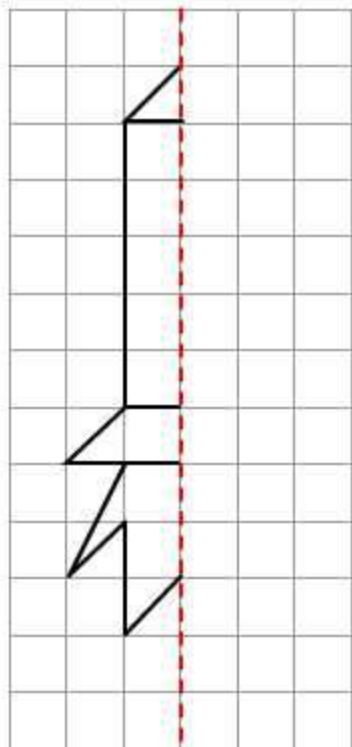
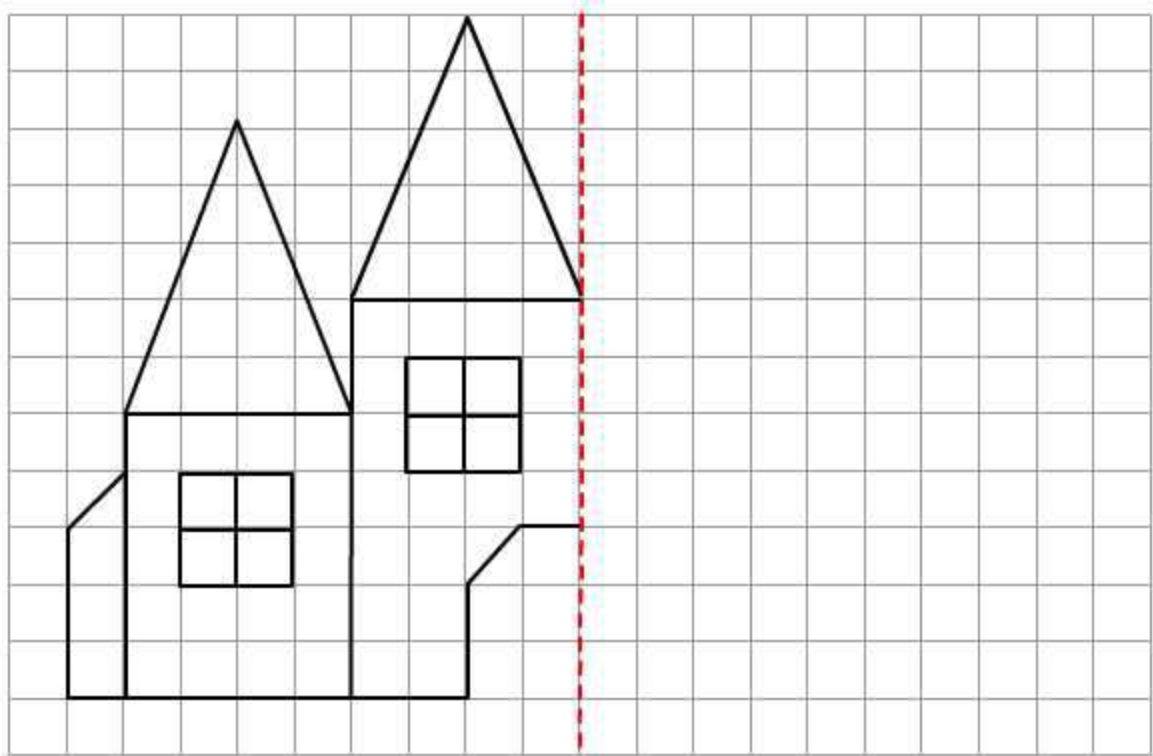


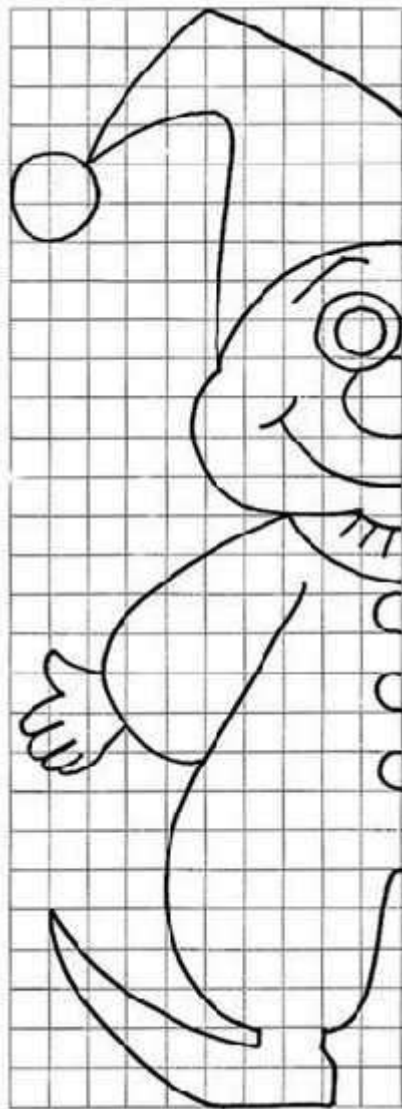


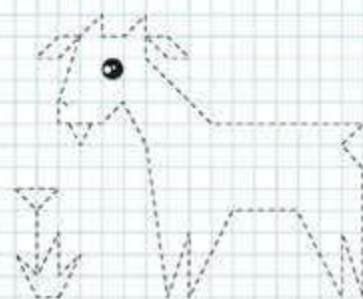
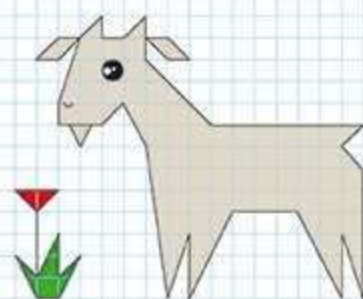
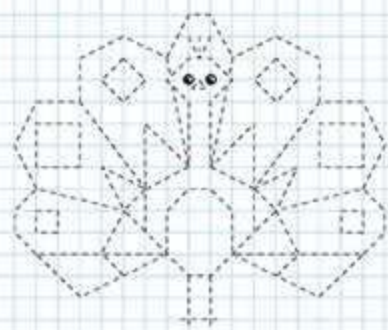
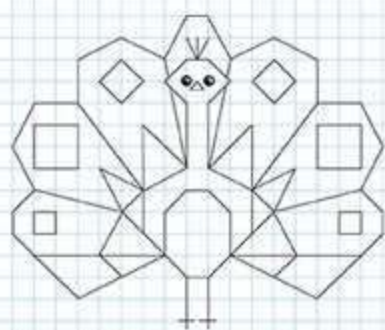
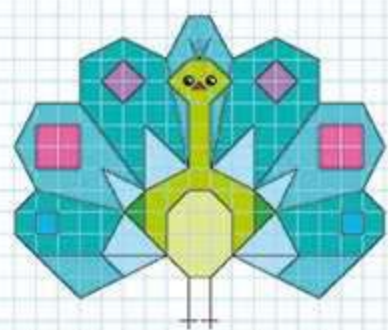


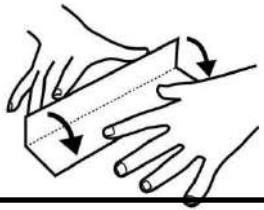












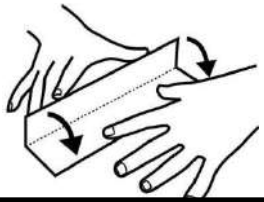
*Dobla cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



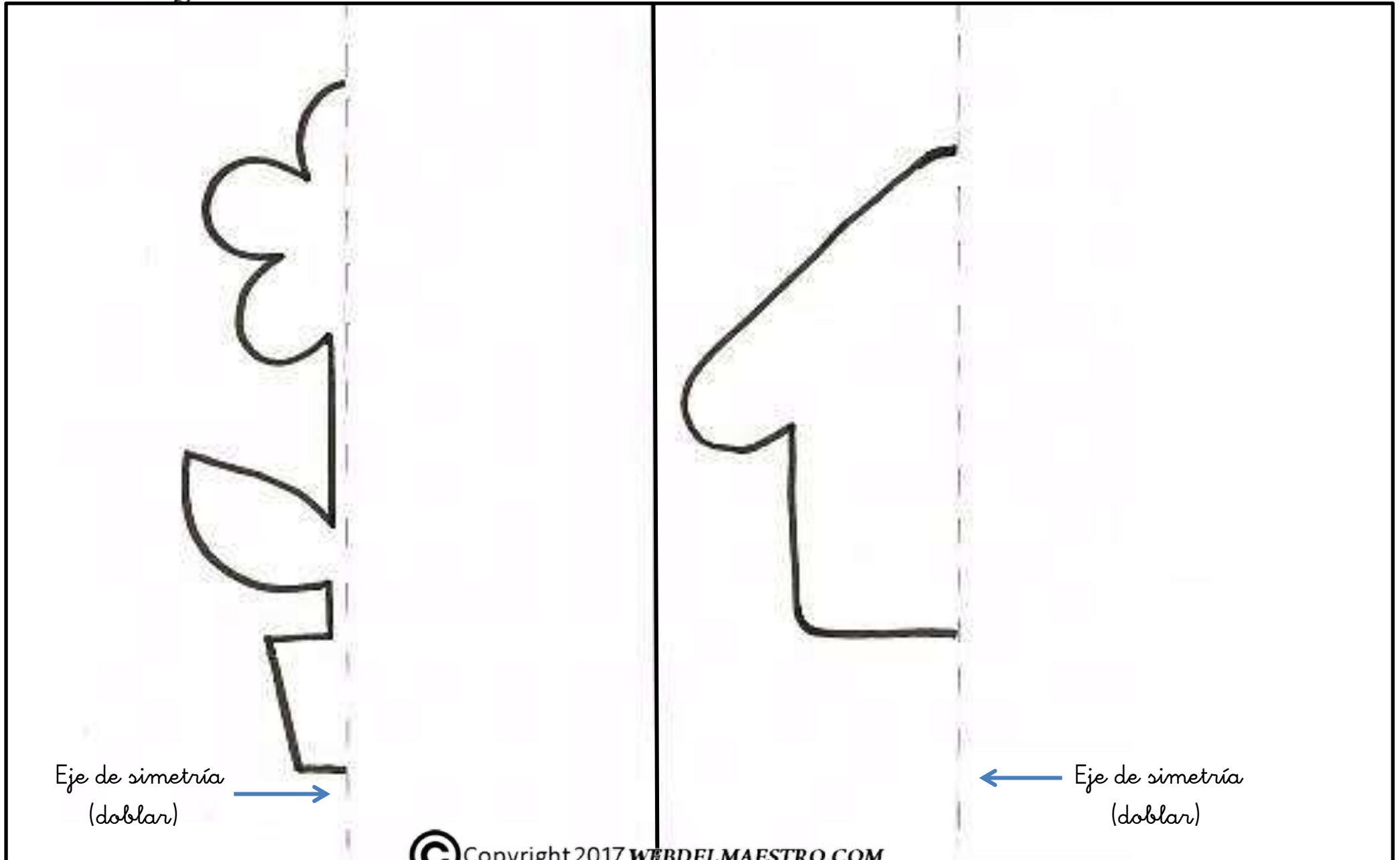
Eje de simetría →
(doblar)



← Eje de simetría
(doblar)



*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*

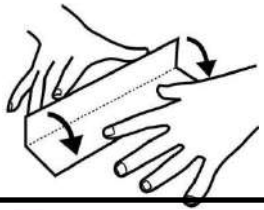


Eje de simetría
(doblar)

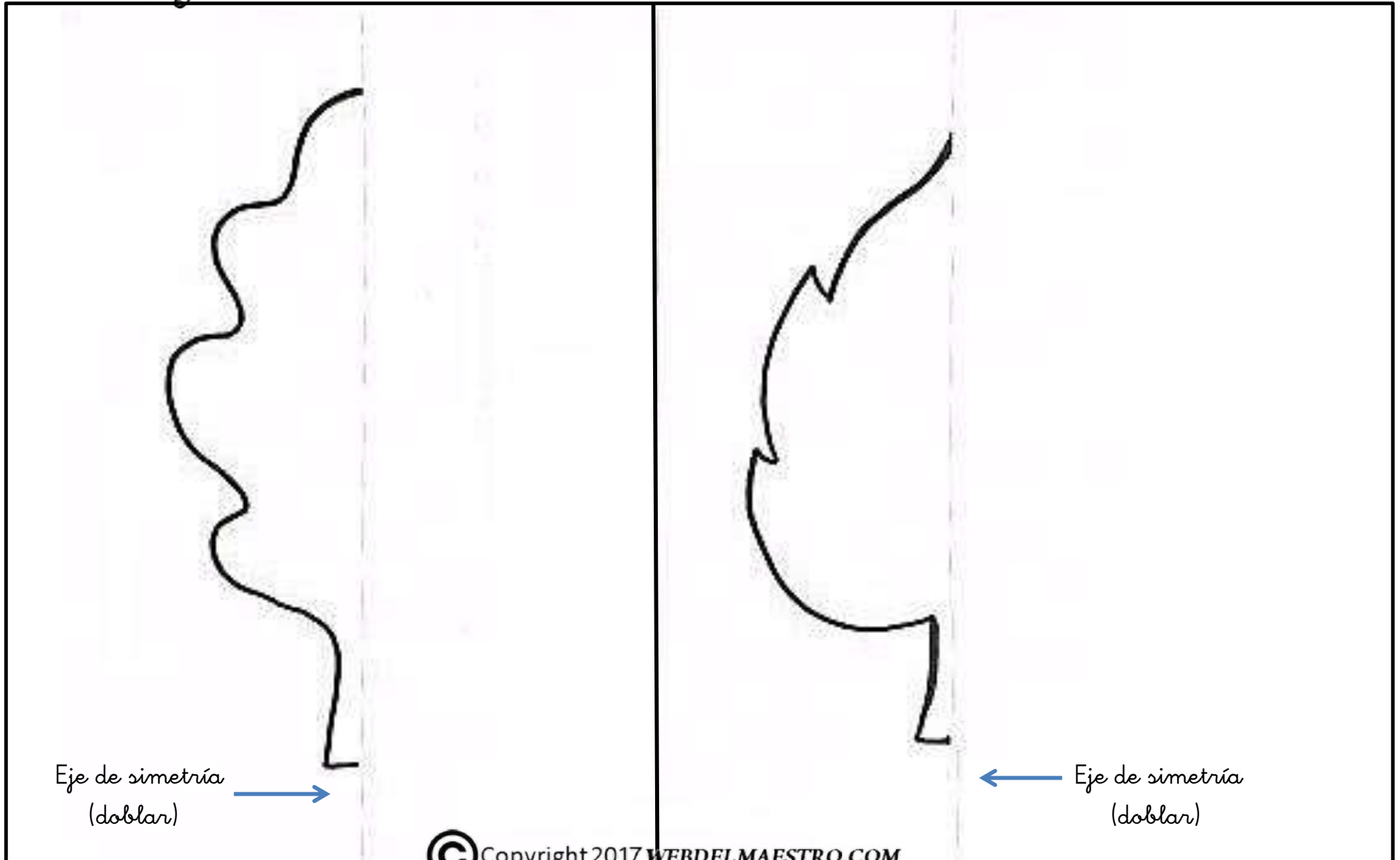


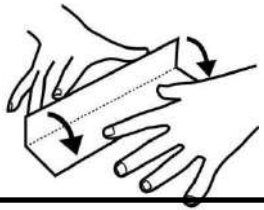
Eje de simetría
(doblar)



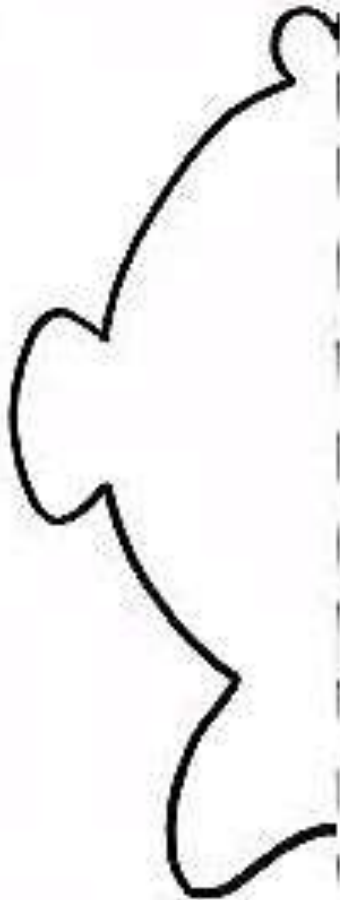


*Dobla cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*

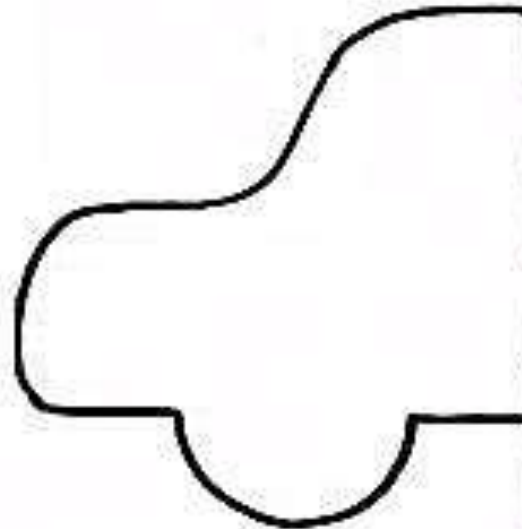




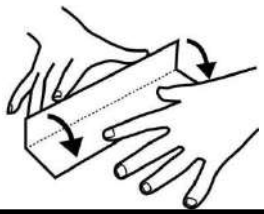
*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



Eje de simetría →
(doblar)



← Eje de simetría
(doblar)



*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*

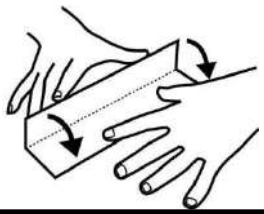


Eje de simetría
(doblar) →

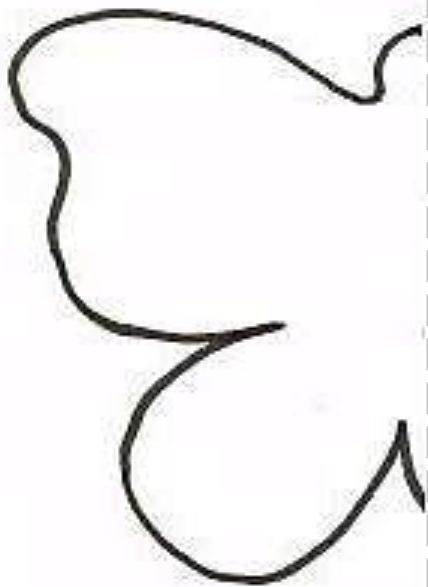


← Eje de simetría
(doblar)

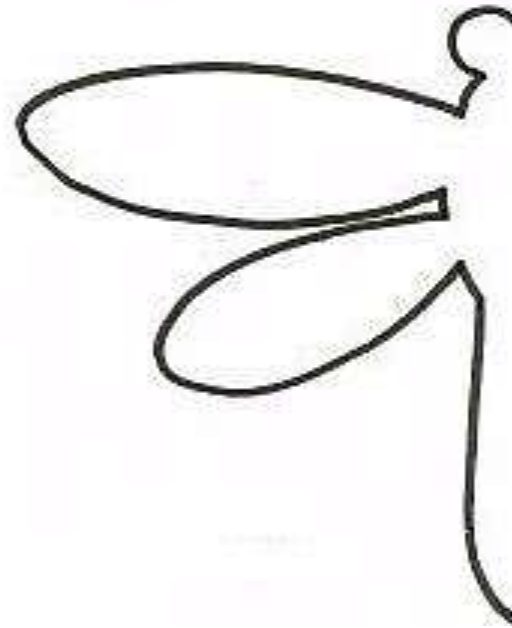




*Dobra cada uno de los rectángulos por su eje de simetría y después recorta las figuras.
Obtendrás dos bonitos dibujos simétricos.*



Eje de simetría →
(doblar)



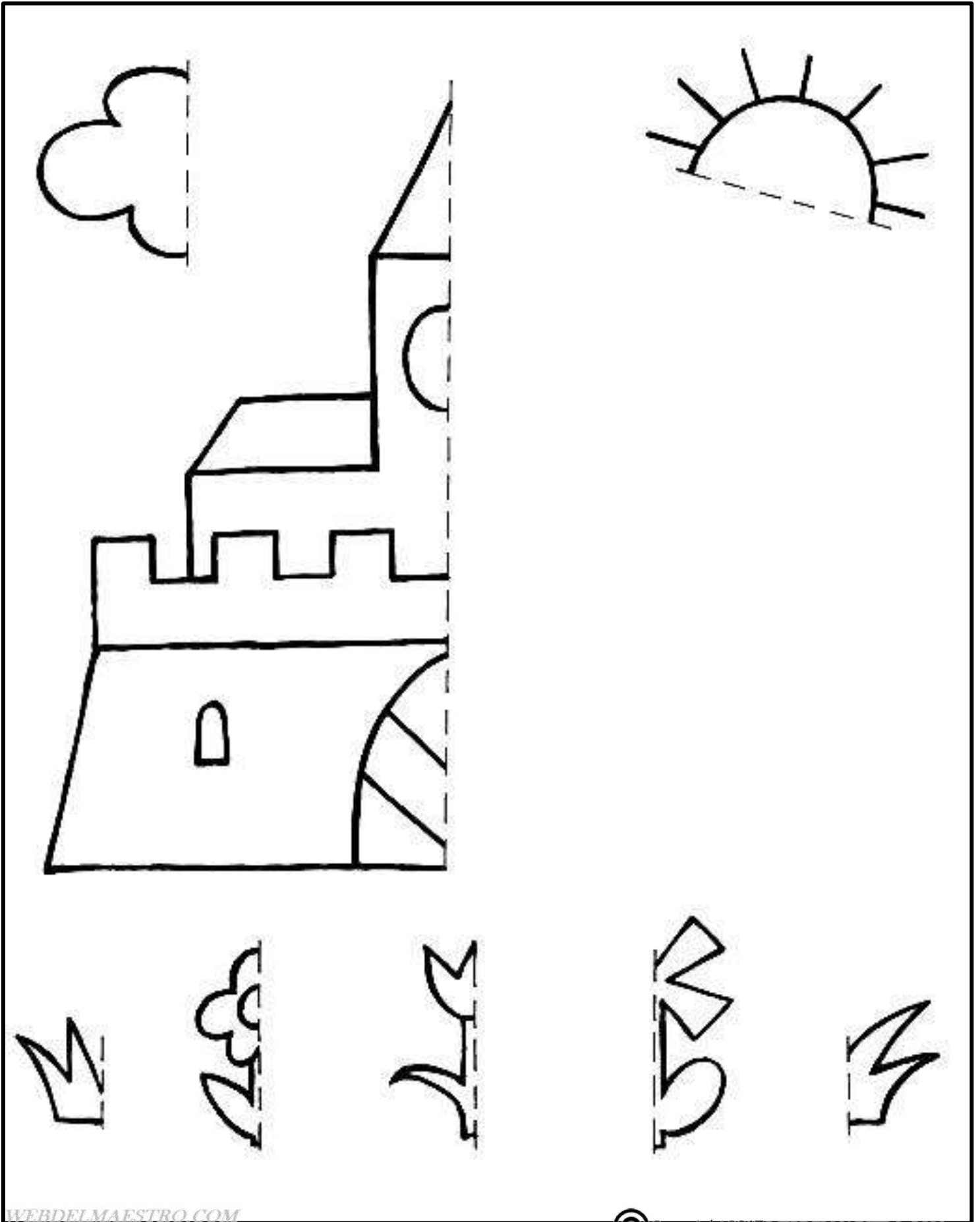
← Eje de simetría
(doblar)



NOMBRE:

FECHA:

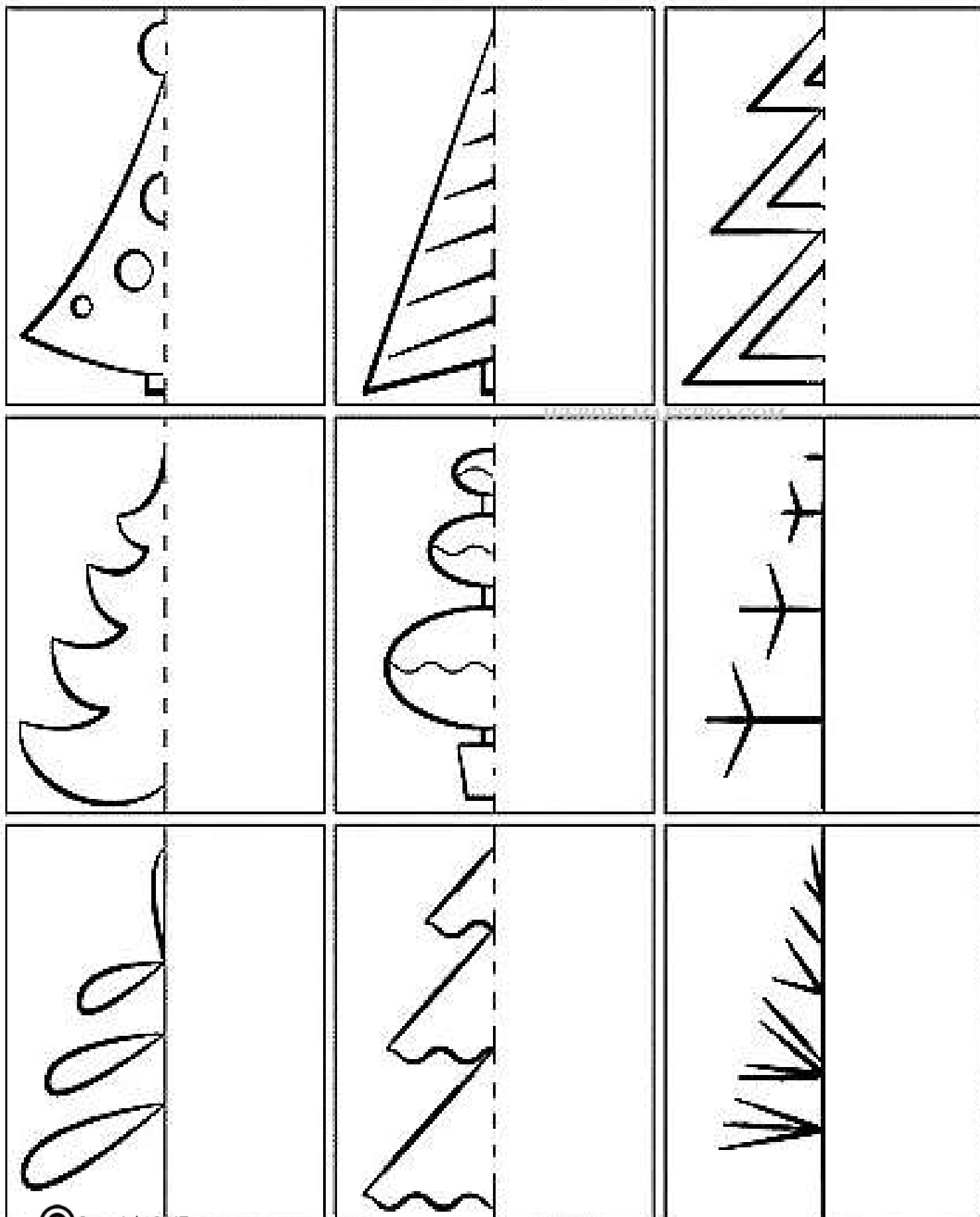
Dibuja las partes simétricas que faltan en este paisaje y colorea el dibujo.



NOMBRE:

FECHA:

Dibuja las partes simétricas de estos árboles y coloréalos.



NOMBRE:

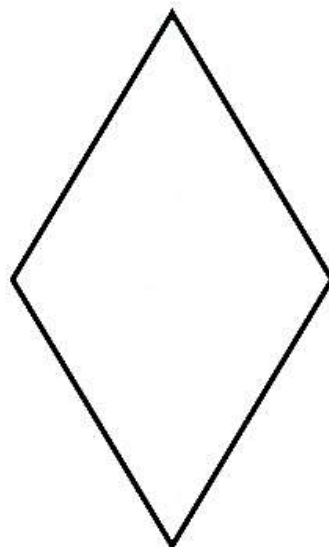
FECHA:

Dibuja todos los ejes de simetría de cada figura.

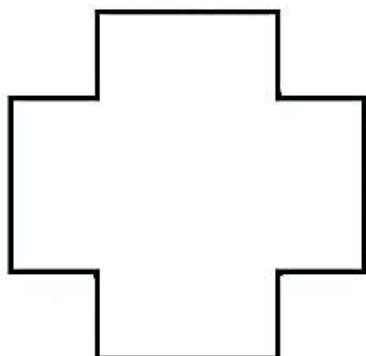
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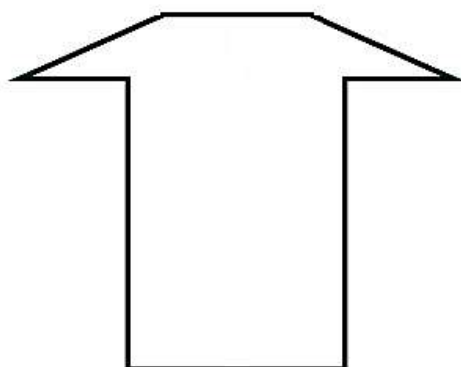
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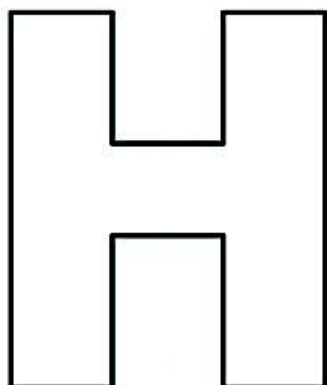
3)



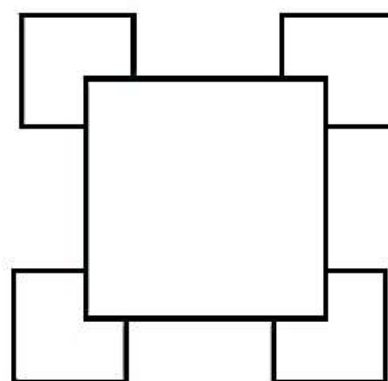
4)



5)

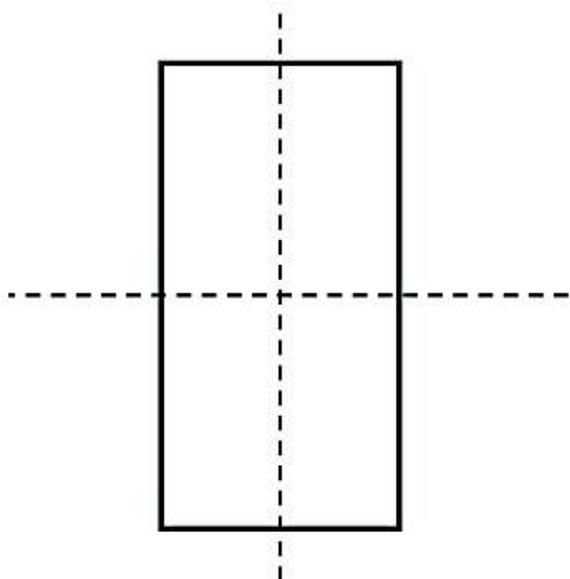


6)

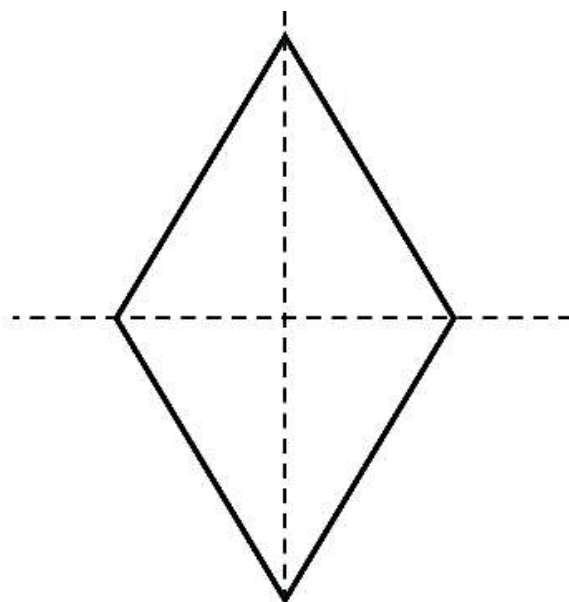


Soluciones:

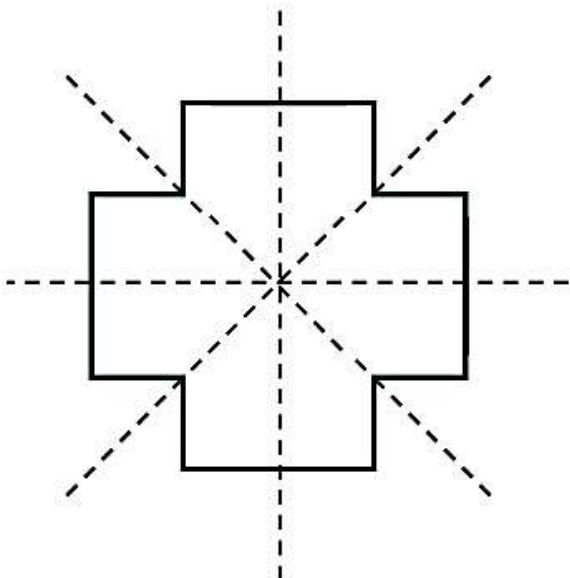
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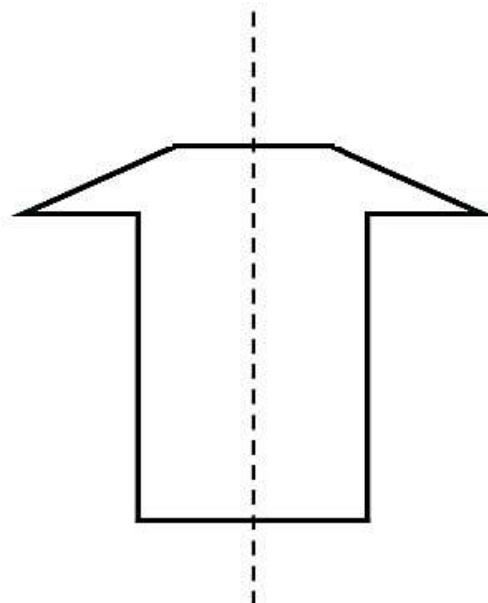
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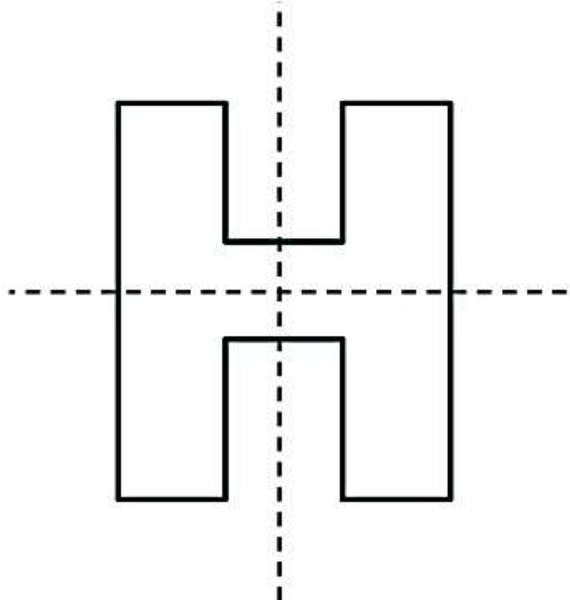
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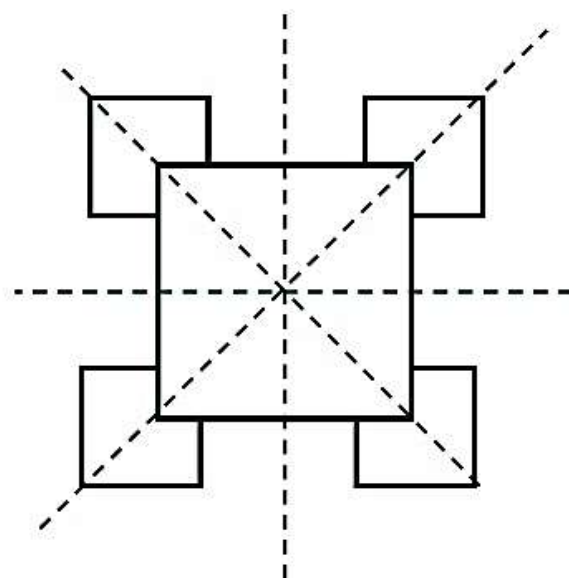
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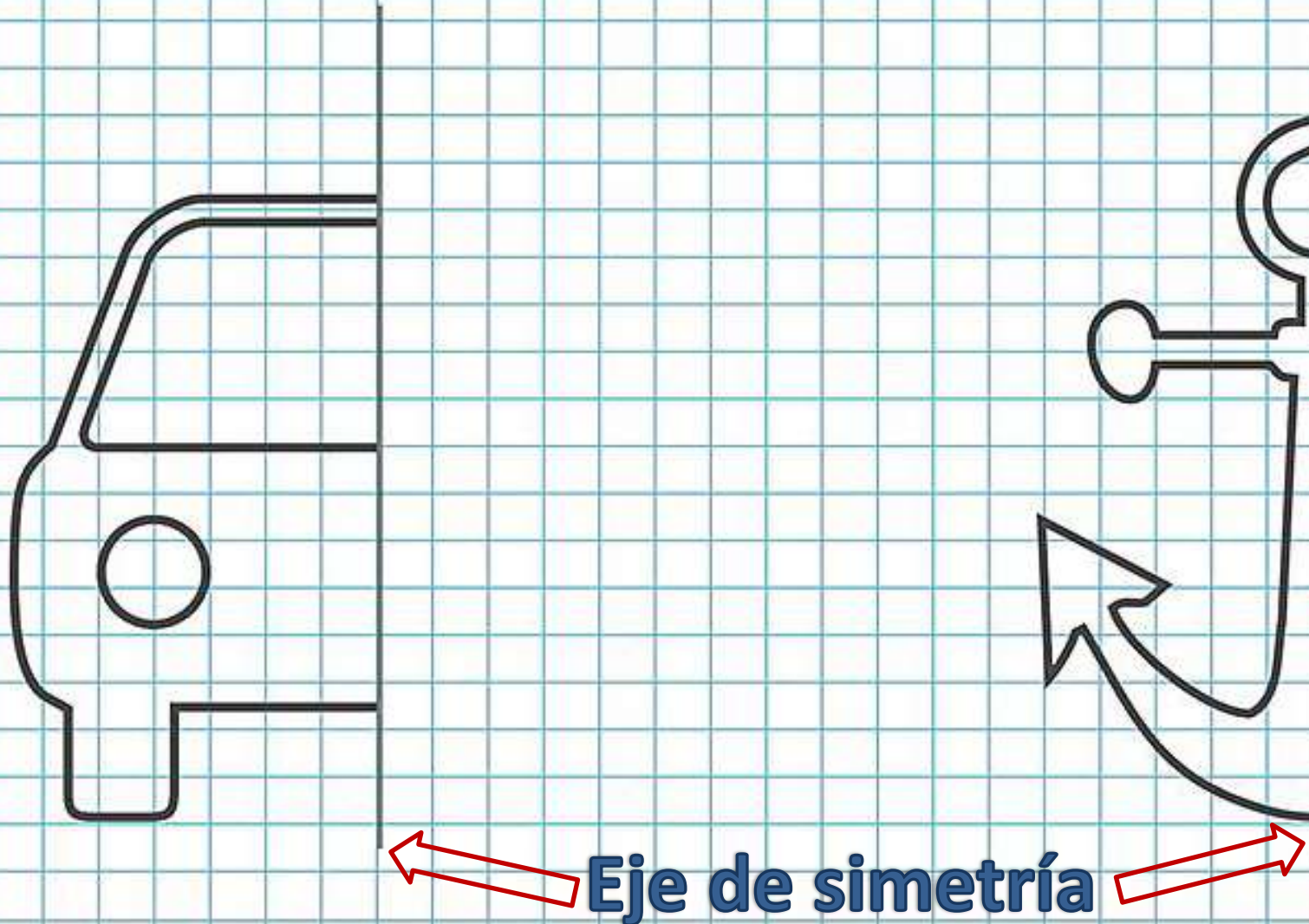
5)



6)



Dibuja las partes simétricas

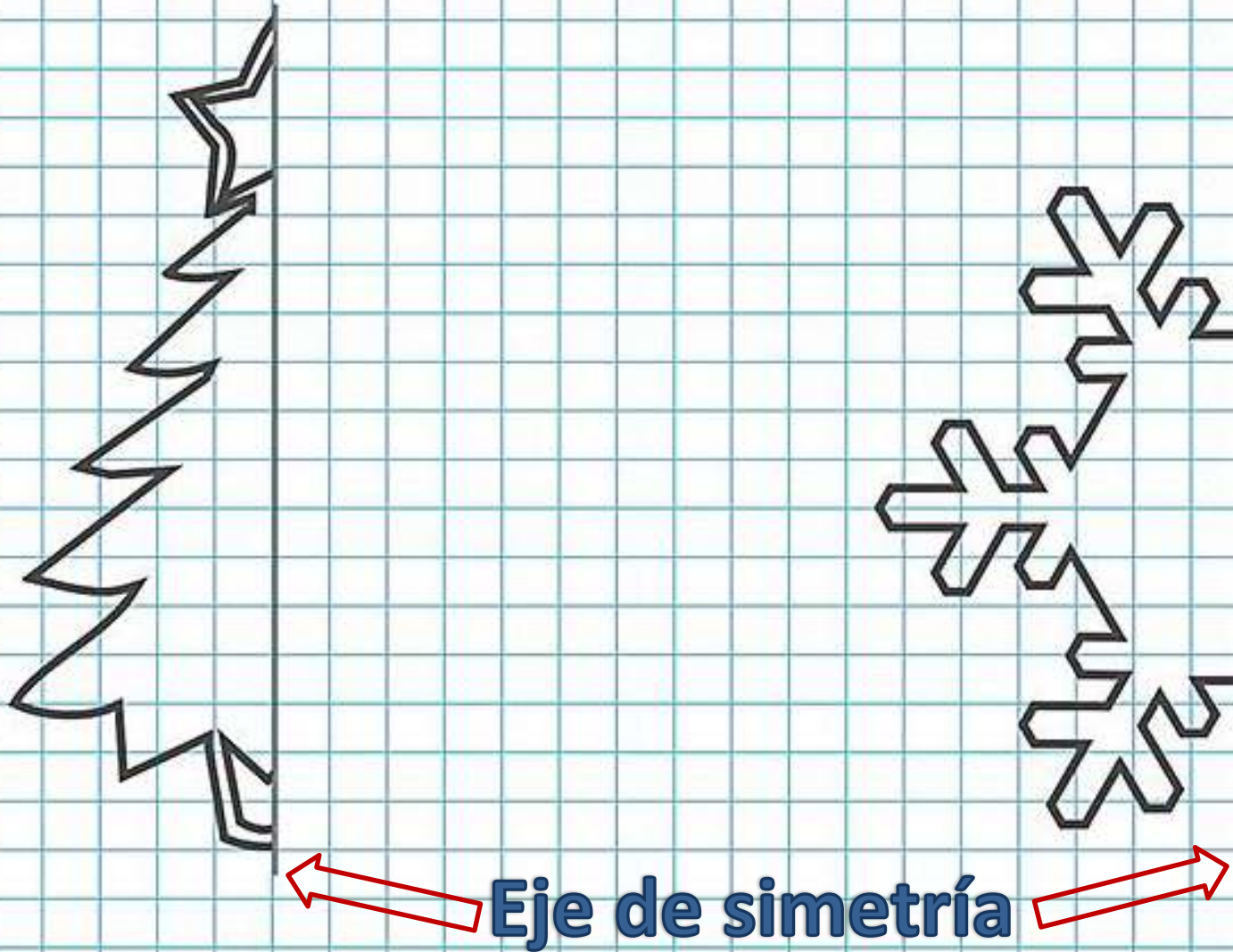


Dibuja las partes simétricas

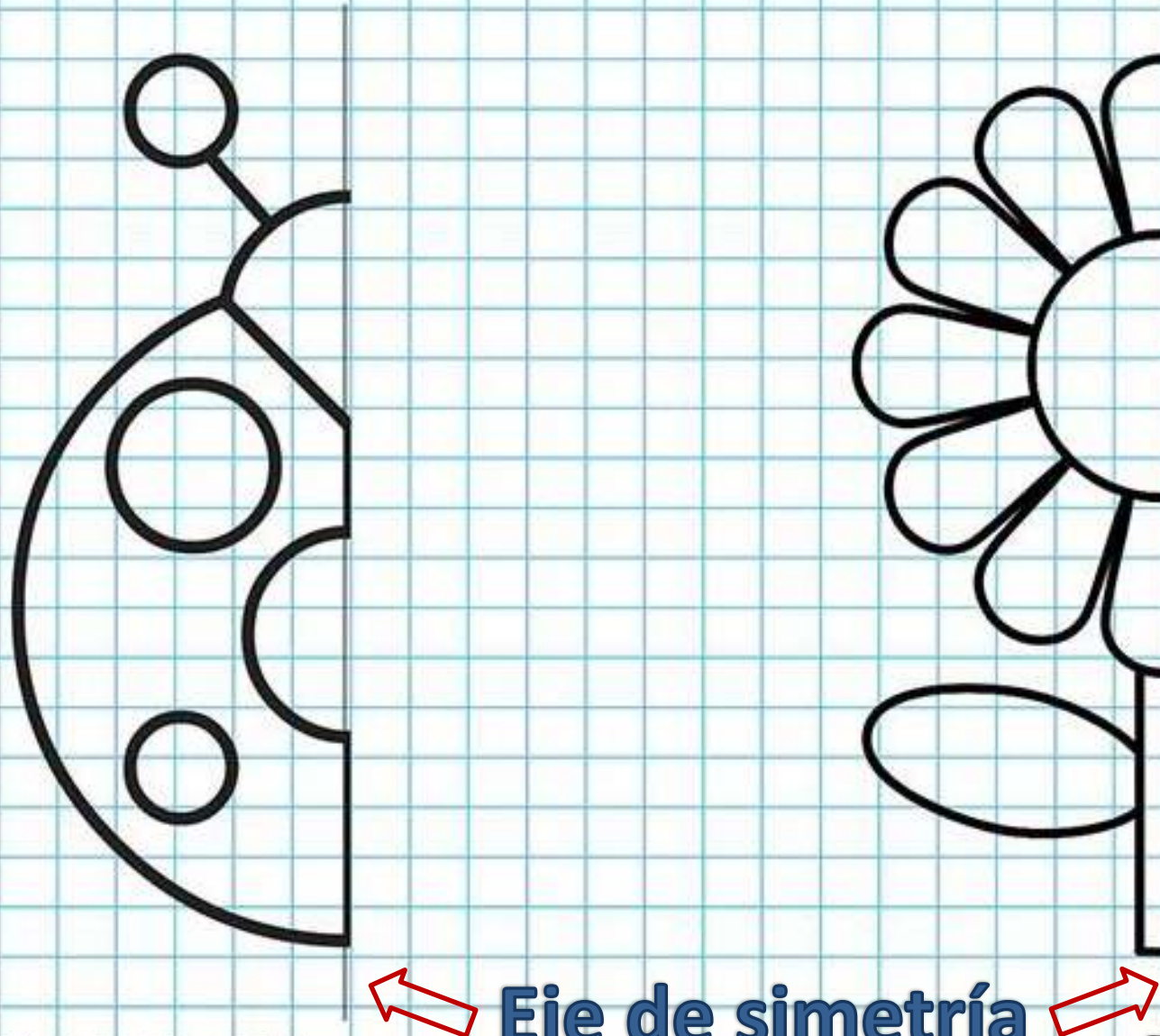


Eje de simetría

Dibuja las partes simétricas

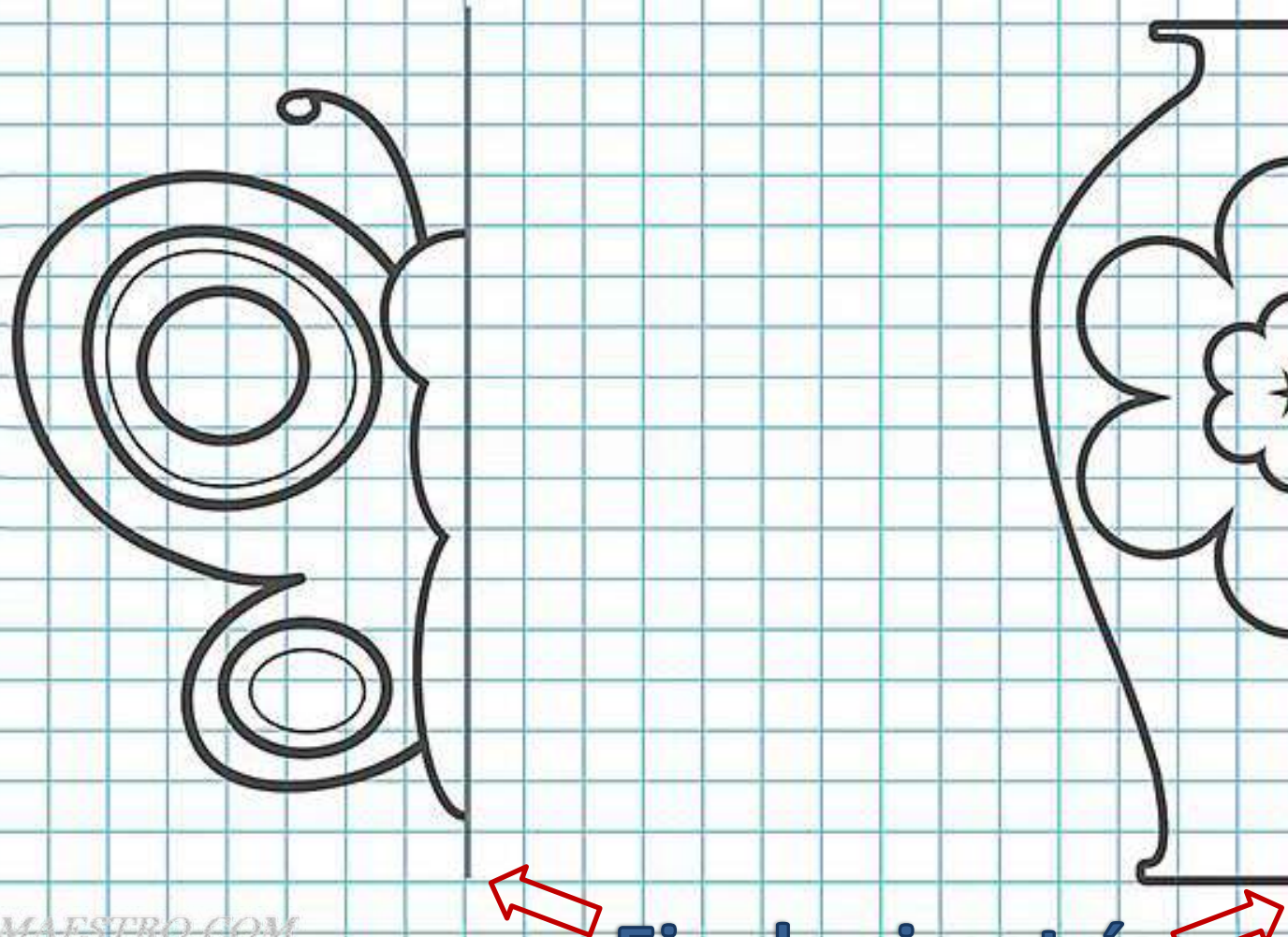


Dibuja las partes simétricas

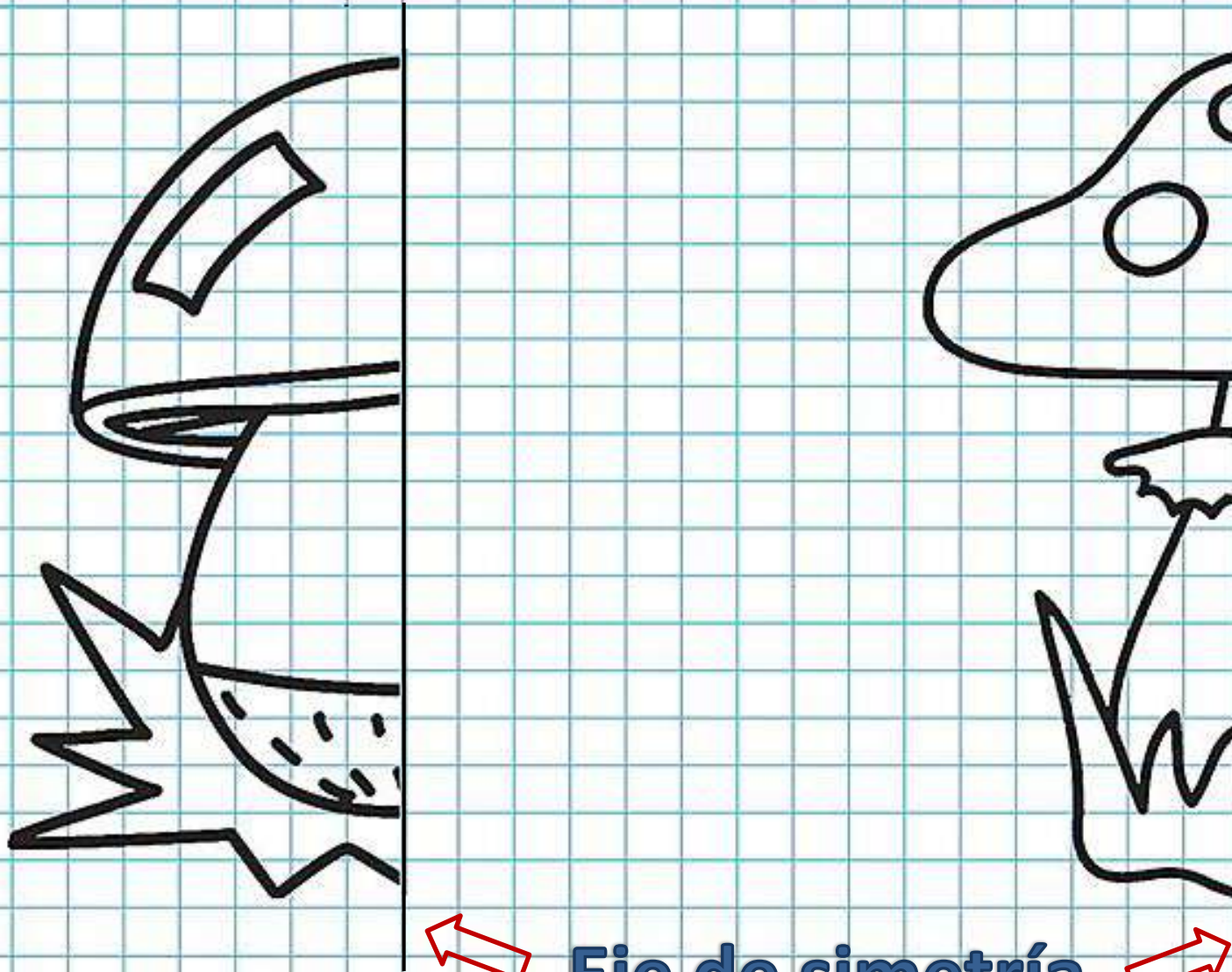


← Eje de simetría →

Dibuja las partes simétricas



Dibuja las partes simétricas



Eje de simetría



DIBUJA LAS SIMETRÍAS

