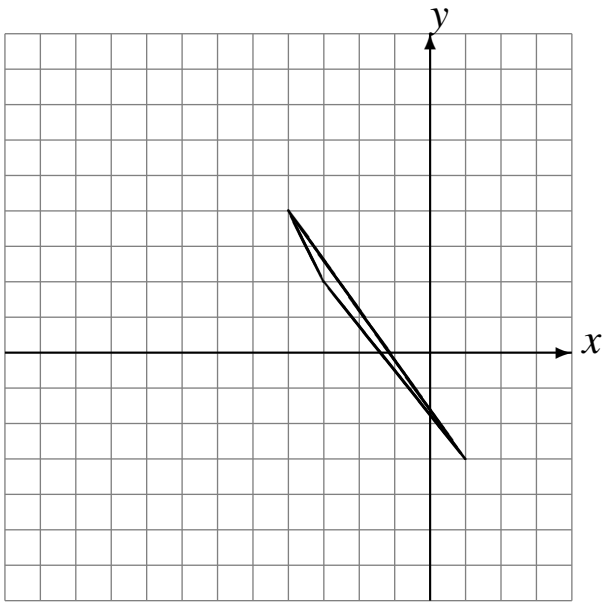
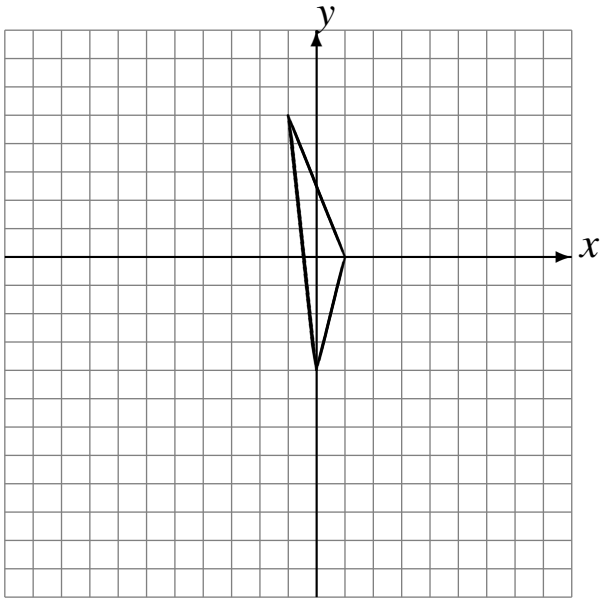
Homotecias (A)

Dibuje cada figura escalada.

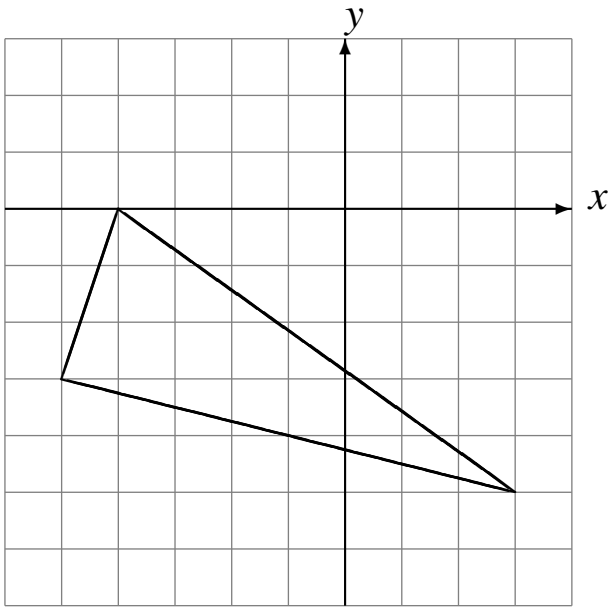
Escale en 2 usando como centro(2, 0).



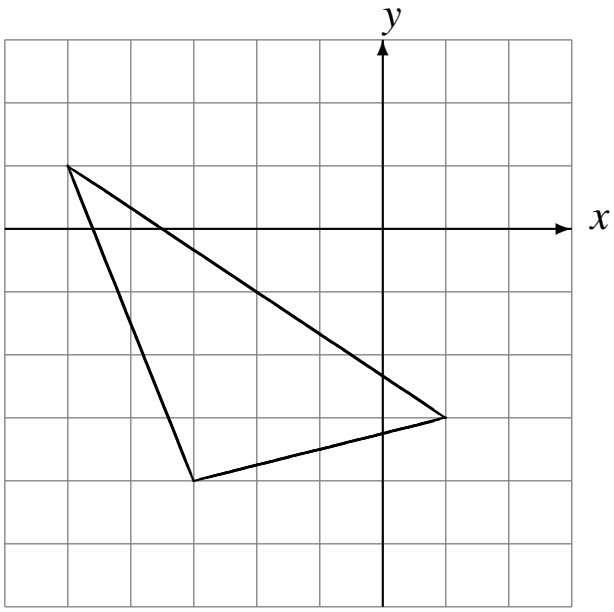
Escale en 2 usando como centro(2, 3).



Escale en $\frac{1}{2}$ usando como centro(-3, 1).



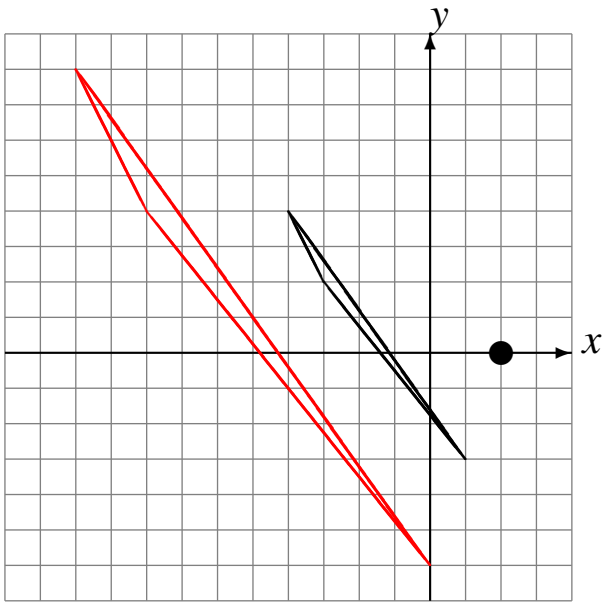
Escale en $\frac{1}{2}$ usando como centro(3, -2).



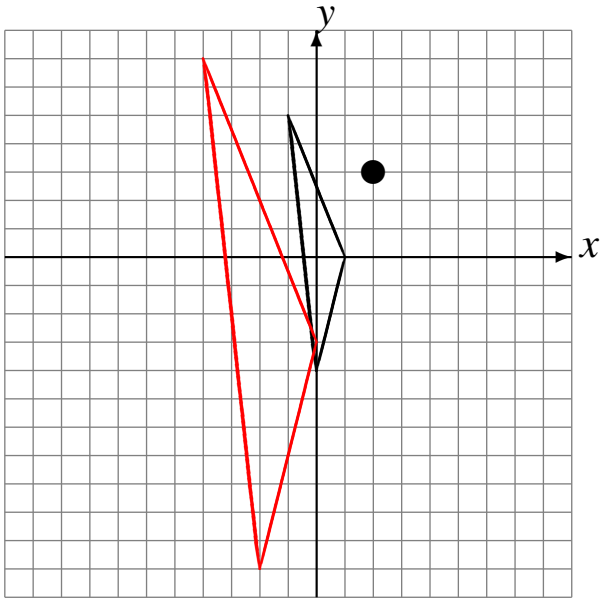
Homotecias (A) Respuestas

Dibuje cada figura escalada.

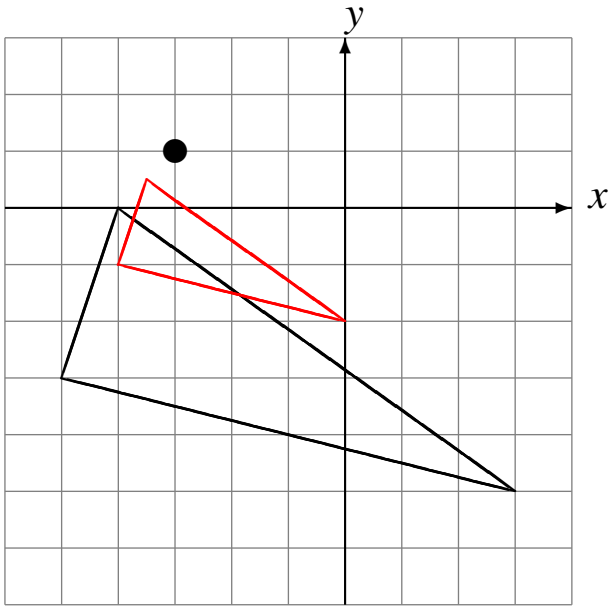
Escale en 2 usando como centro(2, 0).



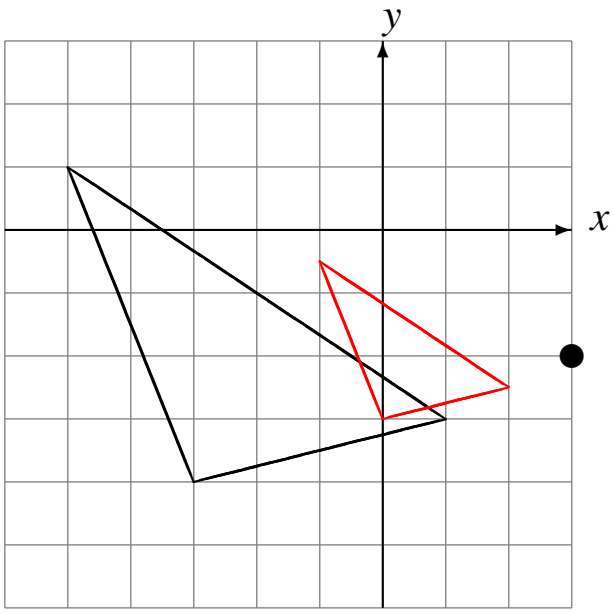
Escale en 2 usando como centro(2, 3).



Escale en $\frac{1}{2}$ usando como centro(-3, 1).



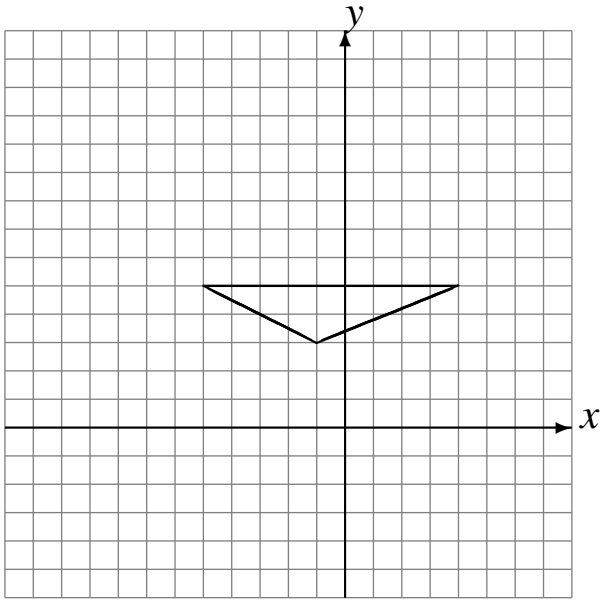
Escale en $\frac{1}{2}$ usando como centro(3, -2).



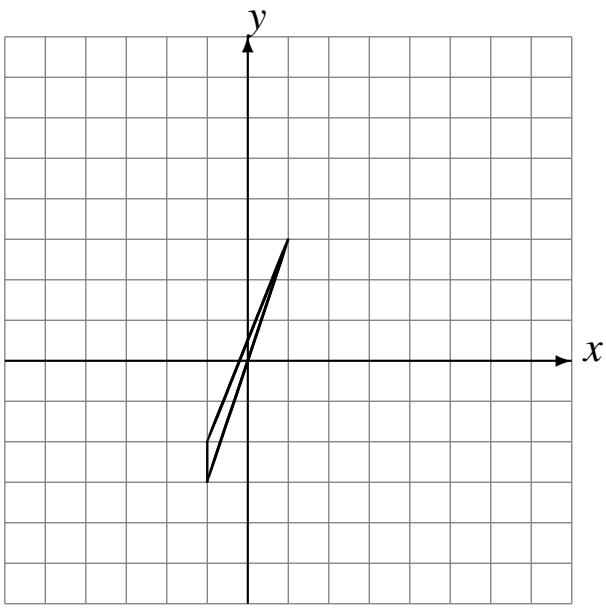
Homotecias (B)

Dibuje cada figura escalada.

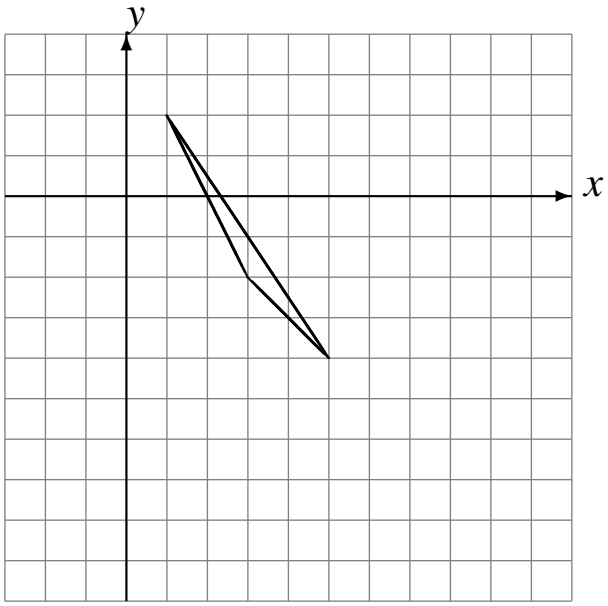
Escale en 2 usando como centro(1, 3).



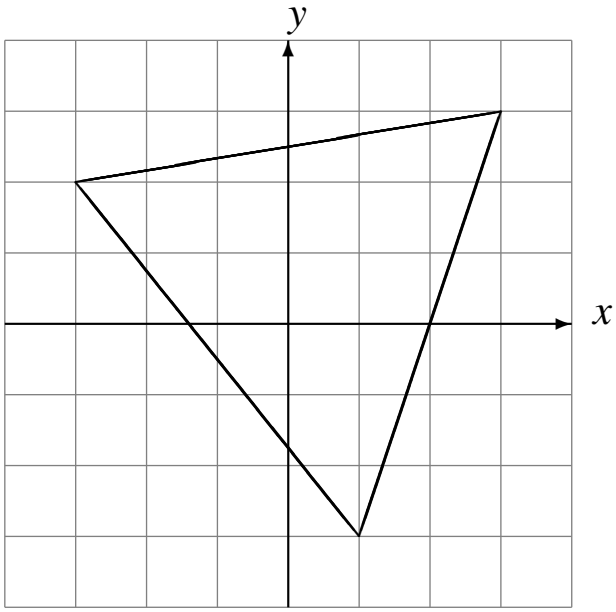
Escale en 2 usando como centro(-1, -1).



Escale en 2 usando como centro(2, 1).



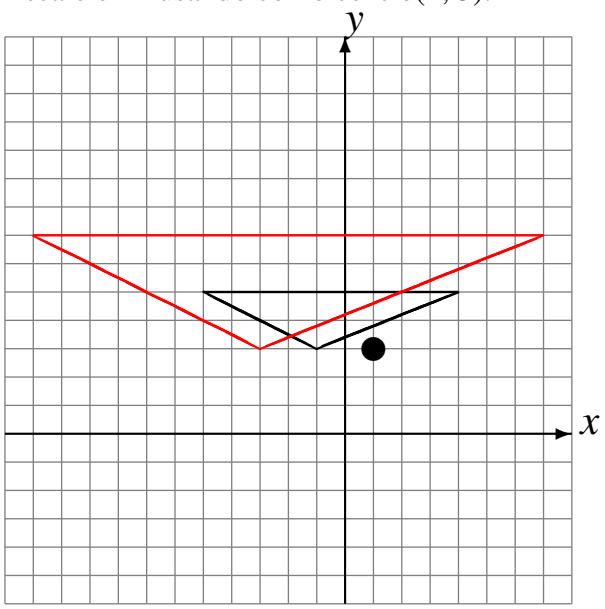
Escale en $\frac{1}{2}$ usando como centro(-2, 2).



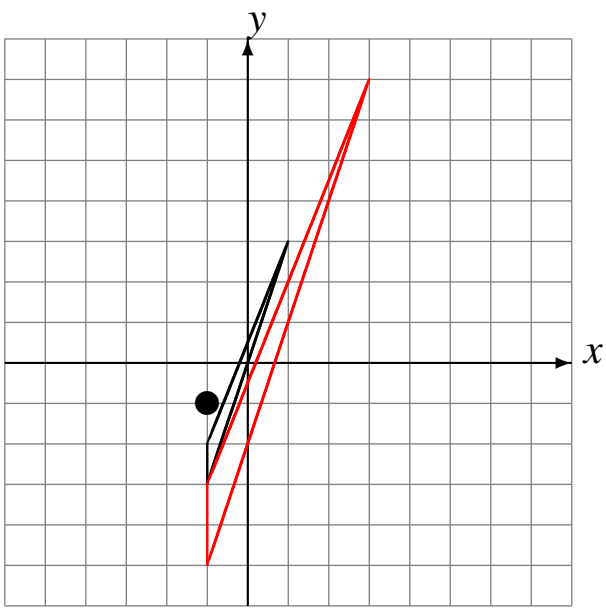
Homotecias (B) Respuestas

Dibuje cada figura escalada.

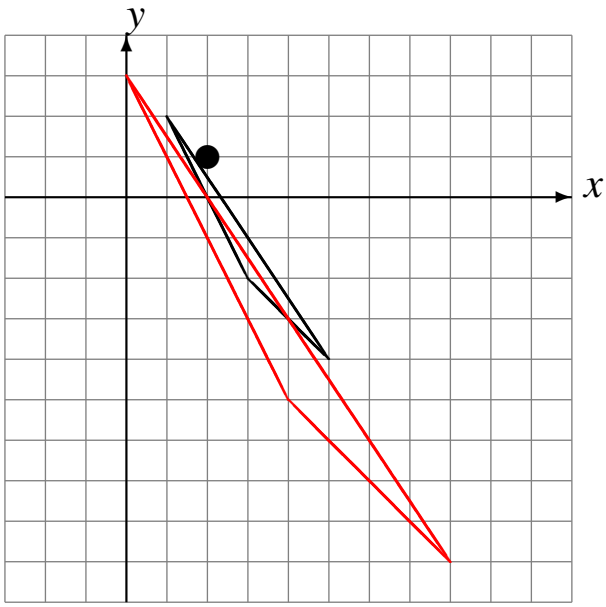
Escale en 2 usando como centro(1, 3).



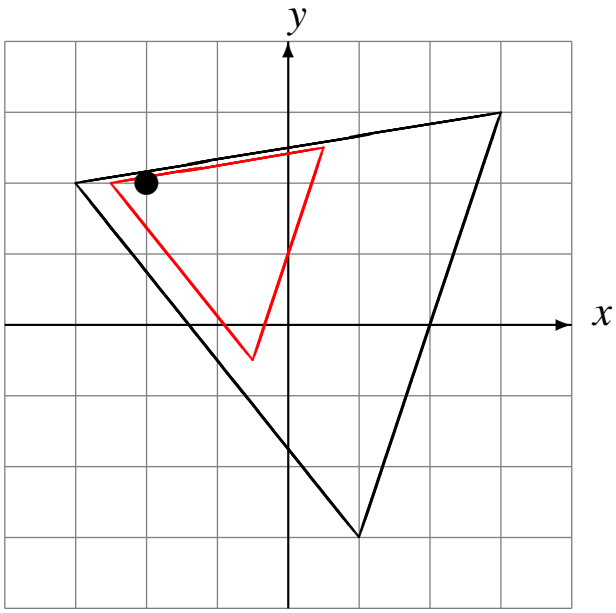
Escale en 2 usando como centro(-1, -1).



Escale en 2 usando como centro(2, 1).



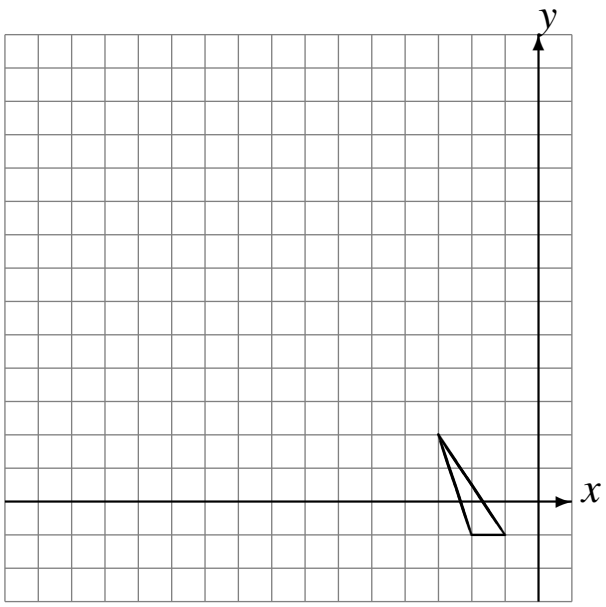
Escale en $\frac{1}{2}$ usando como centro(-2, 2).



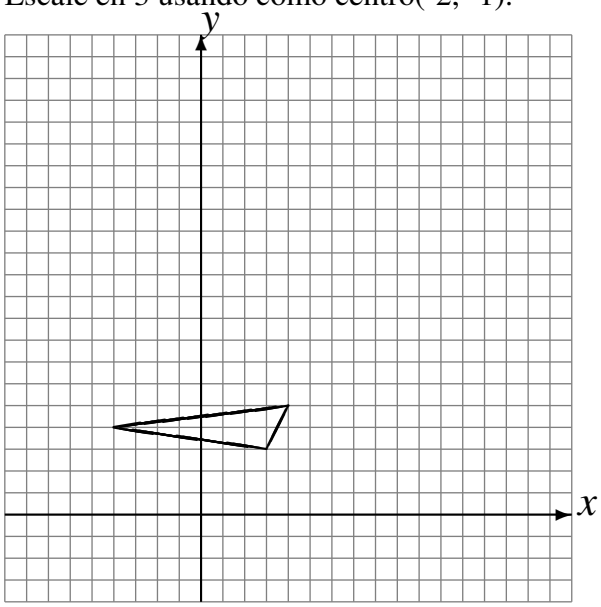
Homotecias (C)

Dibuje cada figura escalada.

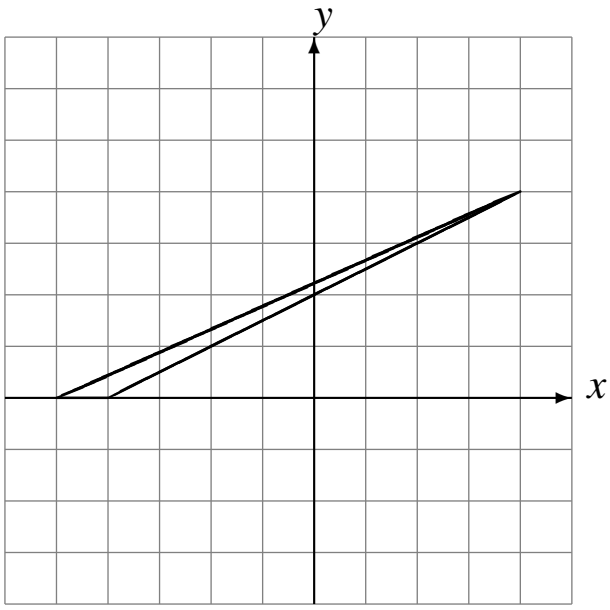
Escale en 3 usando como centro(3, -3).



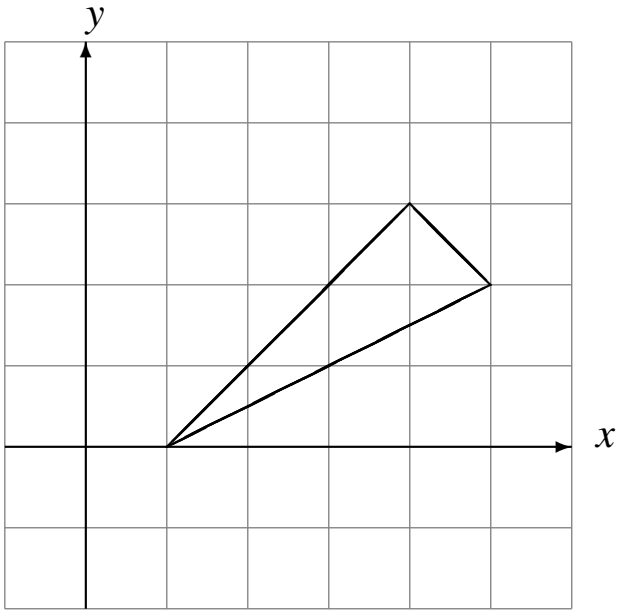
Escale en 3 usando como centro(-2, -1).



Escale en $\frac{1}{2}$ usando como centro(3, -3).



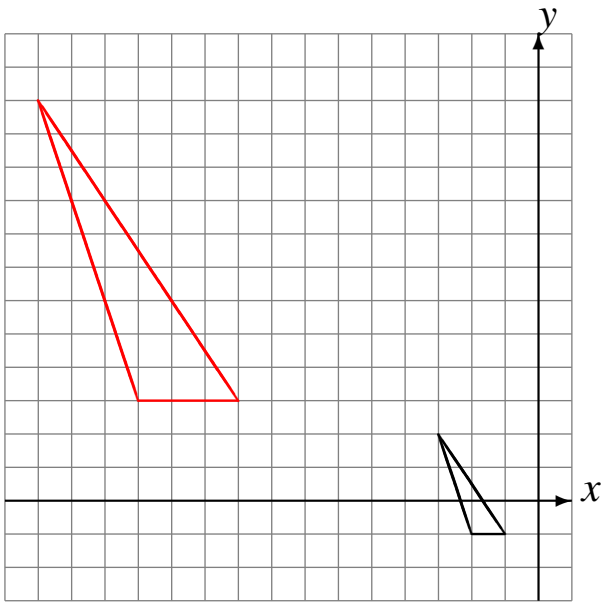
Escale en $\frac{1}{4}$ usando como centro(3, 3).



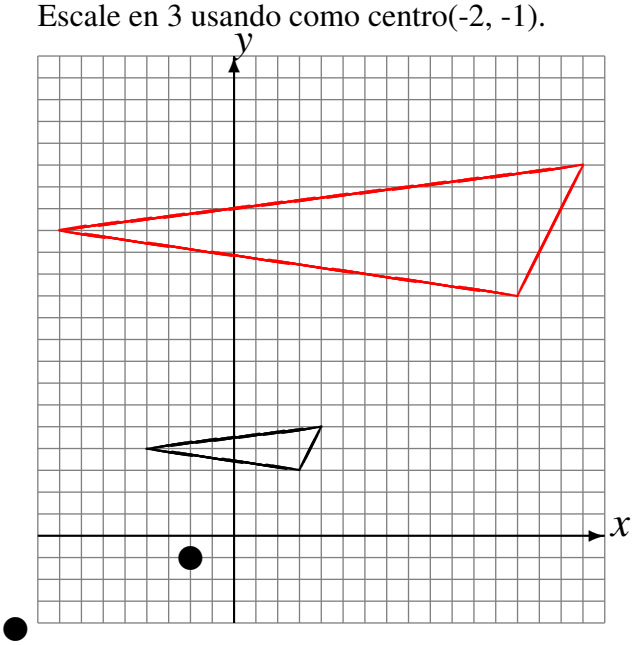
Homotecias (C) Respuestas

Dibuje cada figura escalada.

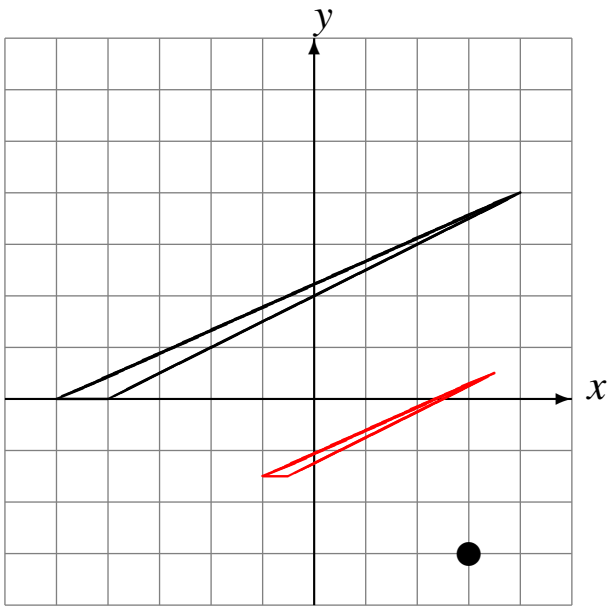
Escale en 3 usando como centro(3, -3).



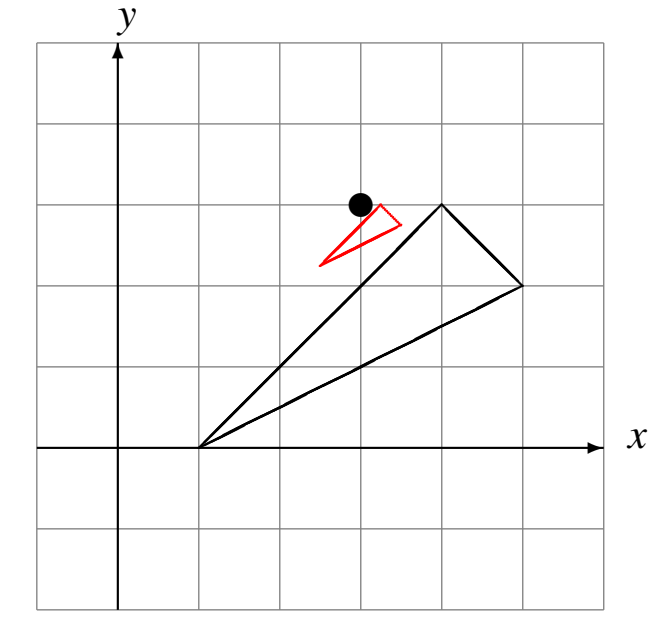
Escale en 3 usando como centro(-2, -1).



Escale en $\frac{1}{2}$ usando como centro(3, -3).



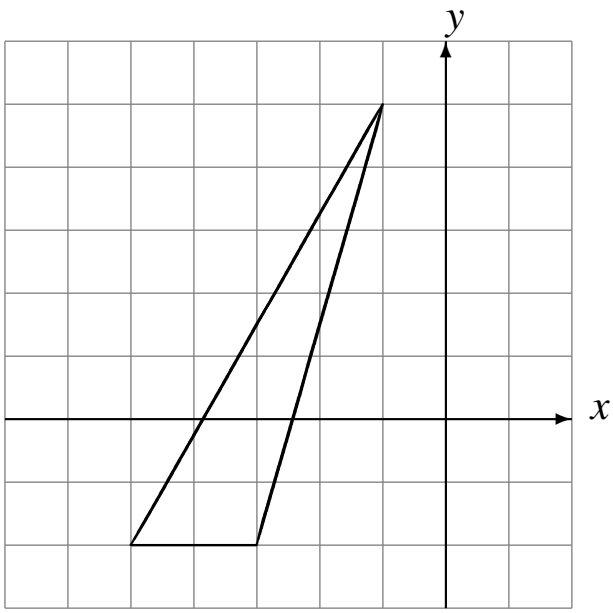
Escale en $\frac{1}{4}$ usando como centro(3, 3).



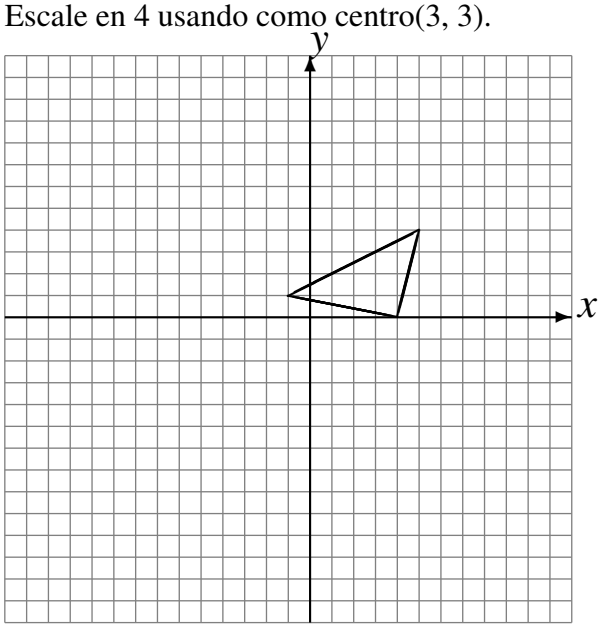
Homotecias (D)

Dibuje cada figura escalada.

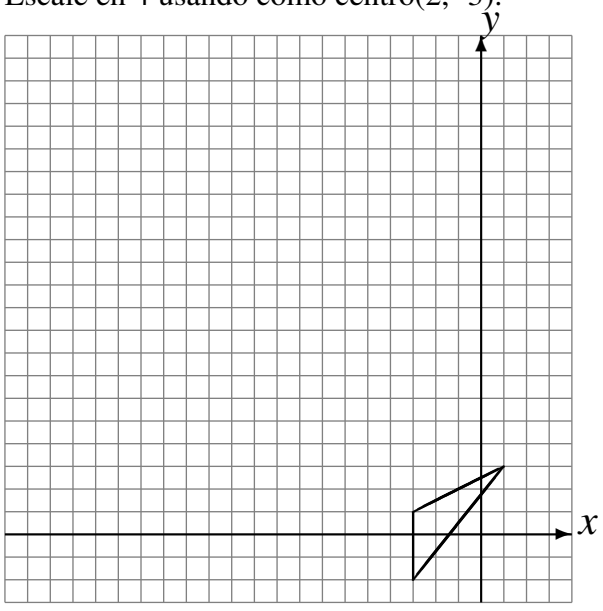
Escale en $\frac{1}{4}$ usando como centro(1, -1).



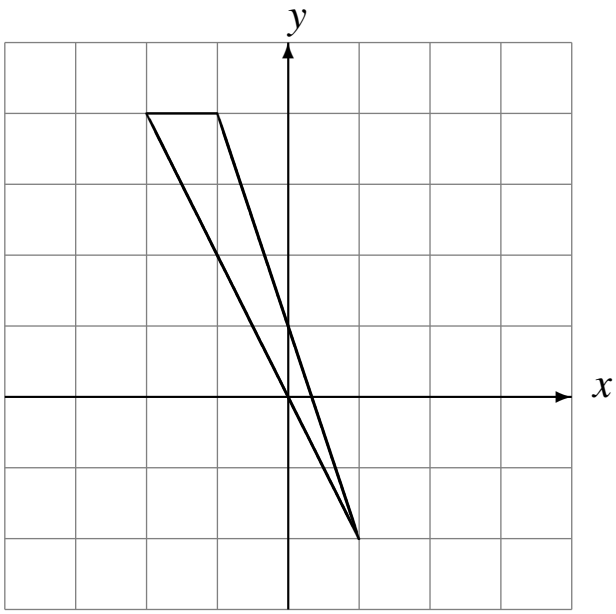
Escale en 4 usando como centro(3, 3).



Escale en 4 usando como centro(2, -3).



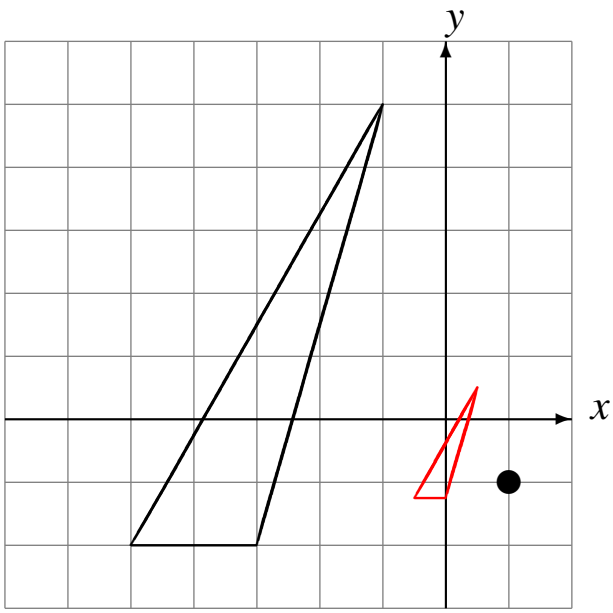
Escale en $\frac{1}{2}$ usando como centro(0, -2).



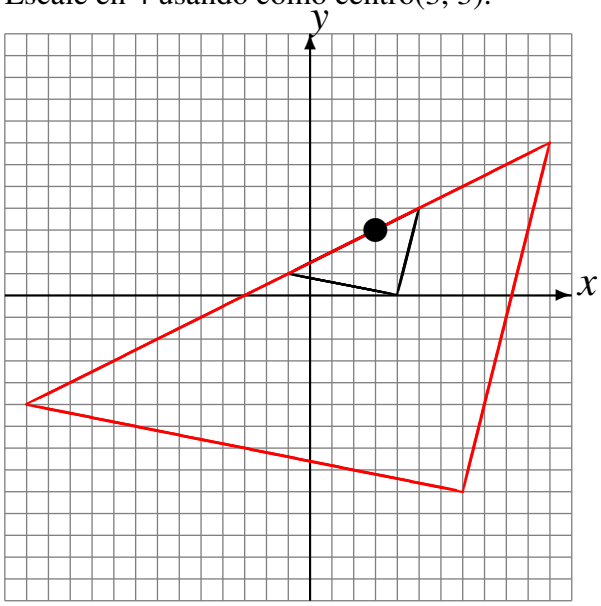
Homotecias (D) Respuestas

Dibuje cada figura escalada.

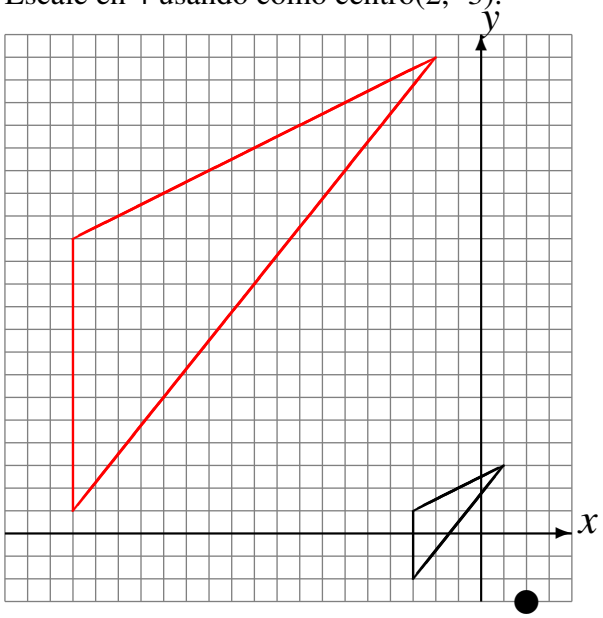
Escale en $\frac{1}{4}$ usando como centro(1, -1).



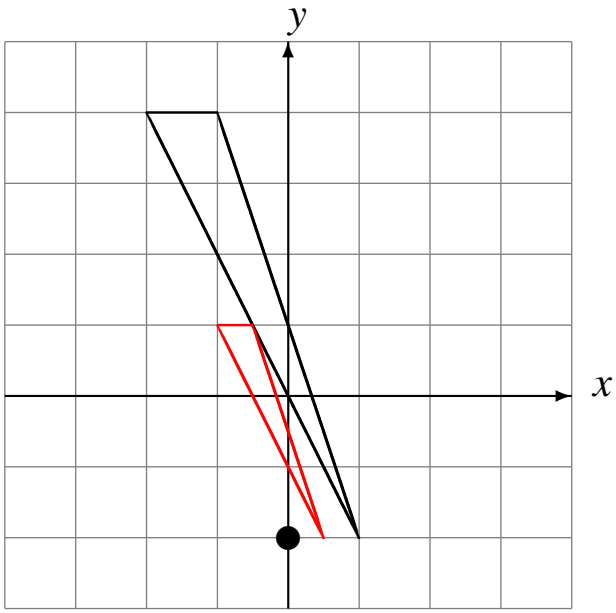
Escale en 4 usando como centro(3, 3).



Escale en 4 usando como centro(2, -3).



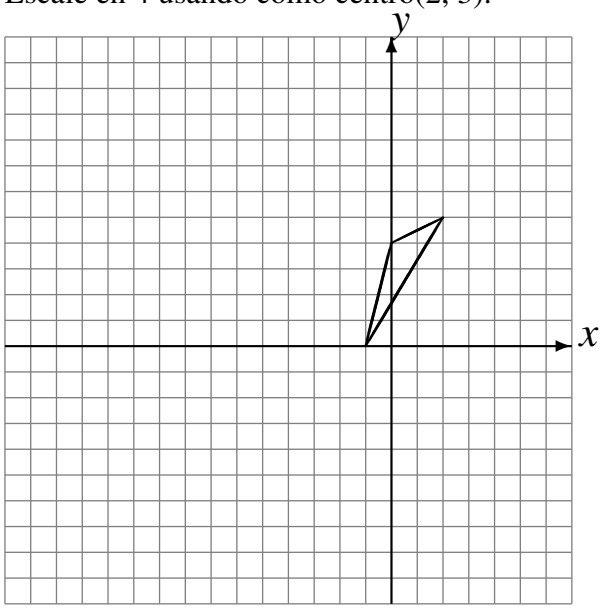
Escale en $\frac{1}{2}$ usando como centro(0, -2).



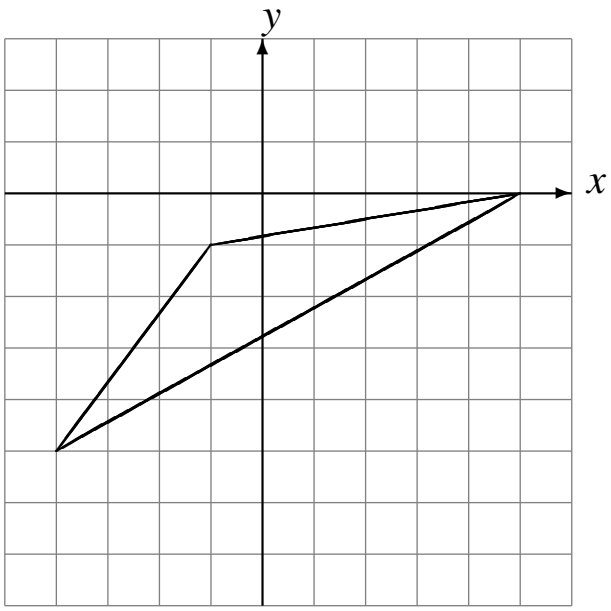
Homotecias (E)

Dibuje cada figura escalada.

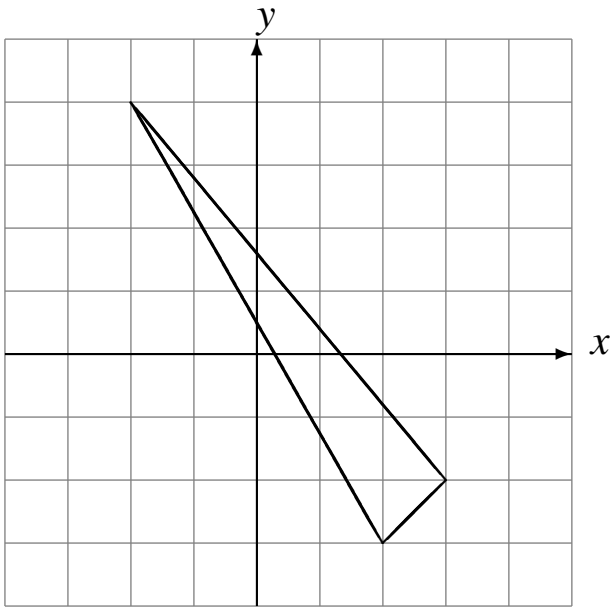
Escale en 4 usando como centro(2, 3).



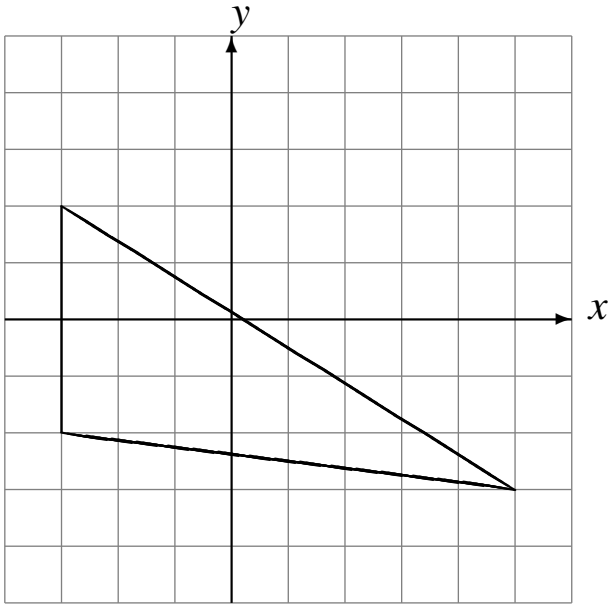
Escale en $\frac{1}{4}$ usando como centro(2, 1).



Escale en $\frac{1}{3}$ usando como centro(2, -1).



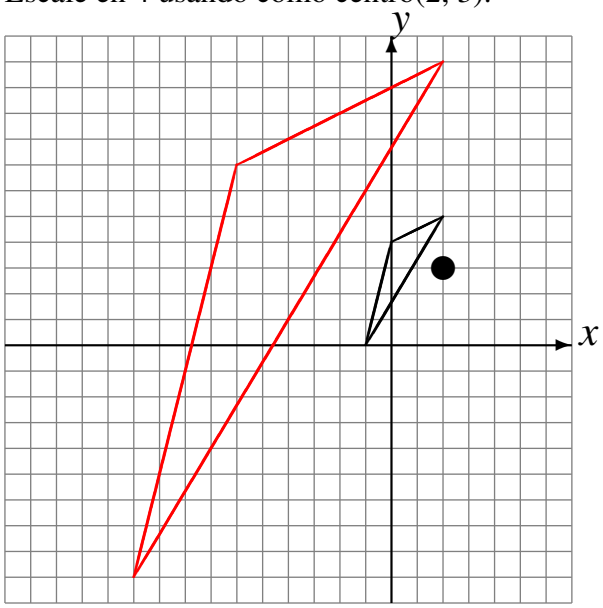
Escale en $\frac{1}{3}$ usando como centro(0, 3).



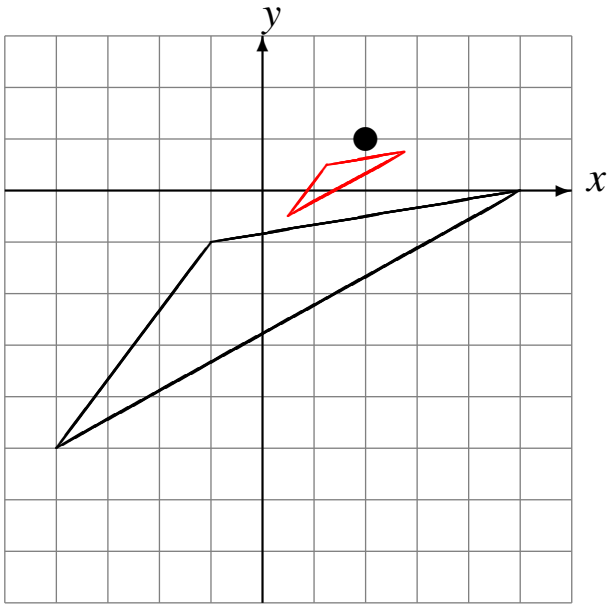
Homotecias (E) Respuestas

Dibuje cada figura escalada.

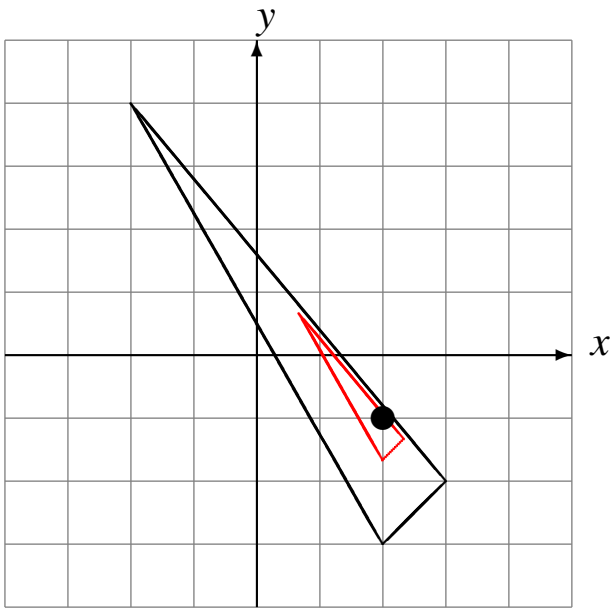
Escale en 4 usando como centro(2, 3).



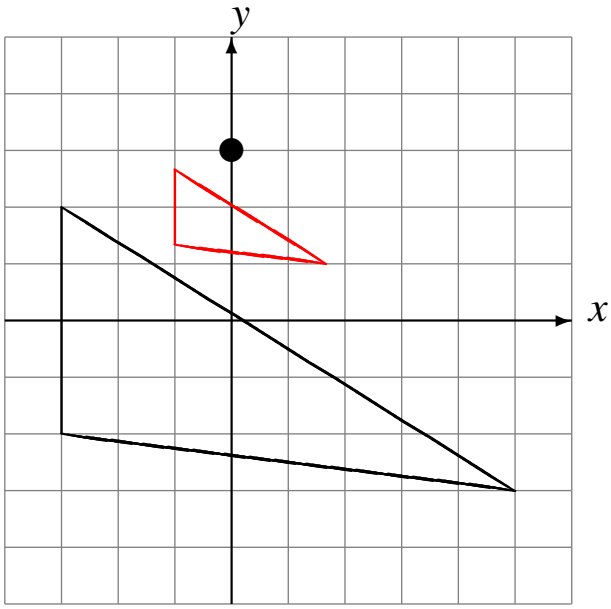
Escale en $\frac{1}{4}$ usando como centro(2, 1).



Escale en $\frac{1}{3}$ usando como centro(2, -1).



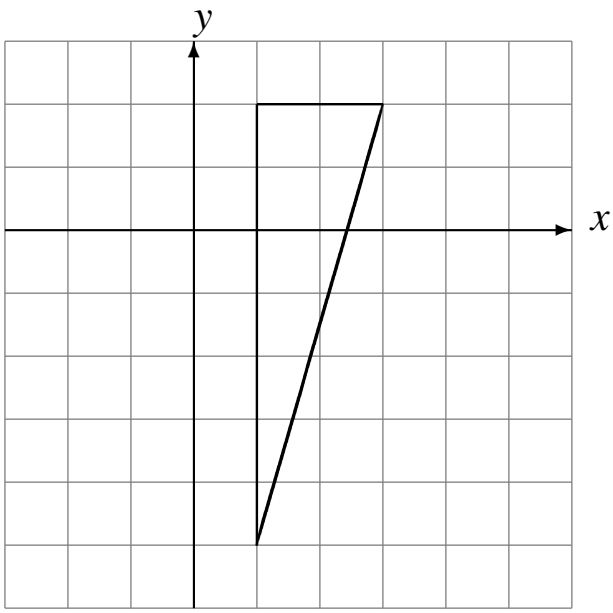
Escale en $\frac{1}{3}$ usando como centro(0, 3).



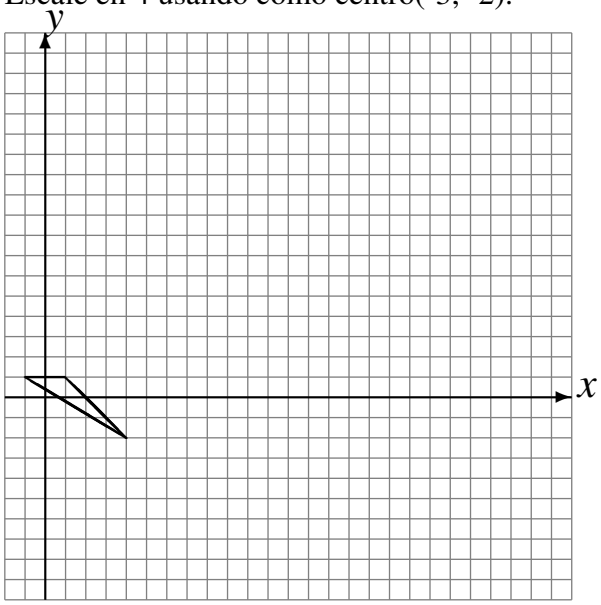
Homotecias (F)

Dibuje cada figura escalada.

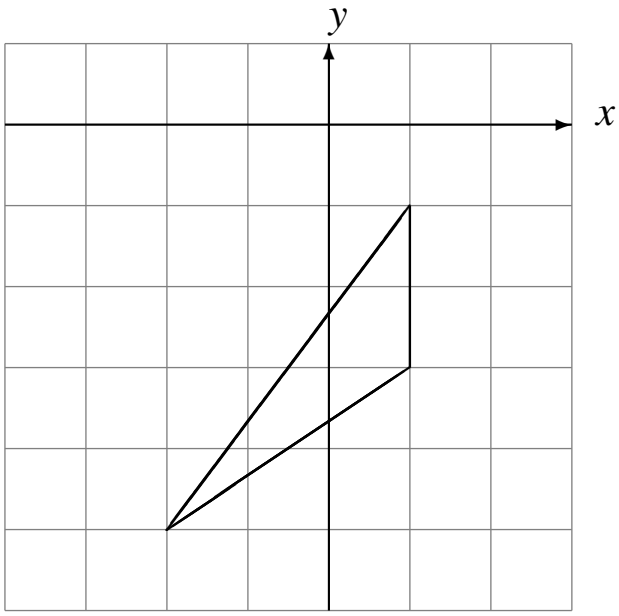
Escale en $\frac{1}{2}$ usando como centro(-1, -3).



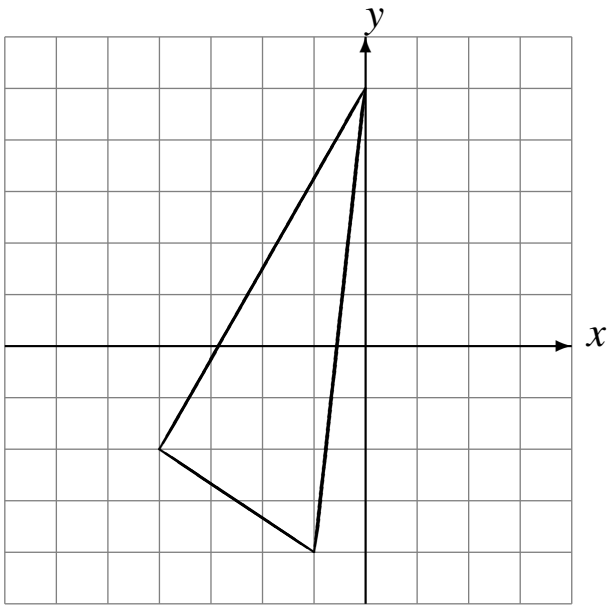
Escale en 4 usando como centro(-3, -2).



Escale en $\frac{1}{2}$ usando como centro(2, -1).



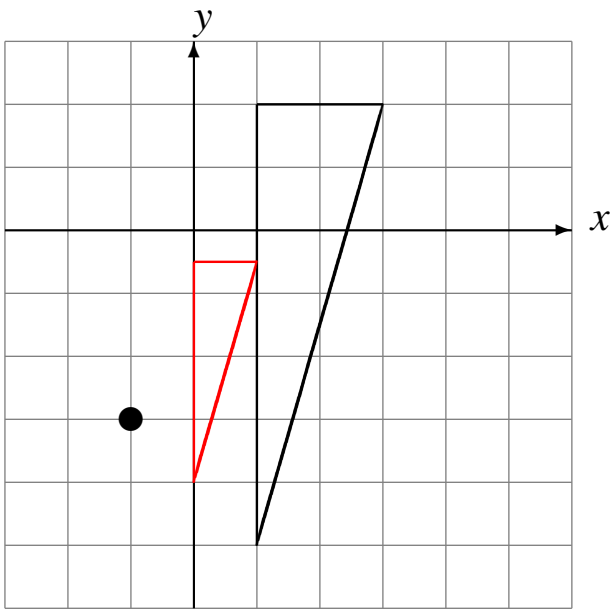
Escale en $\frac{1}{4}$ usando como centro(-3, 3).



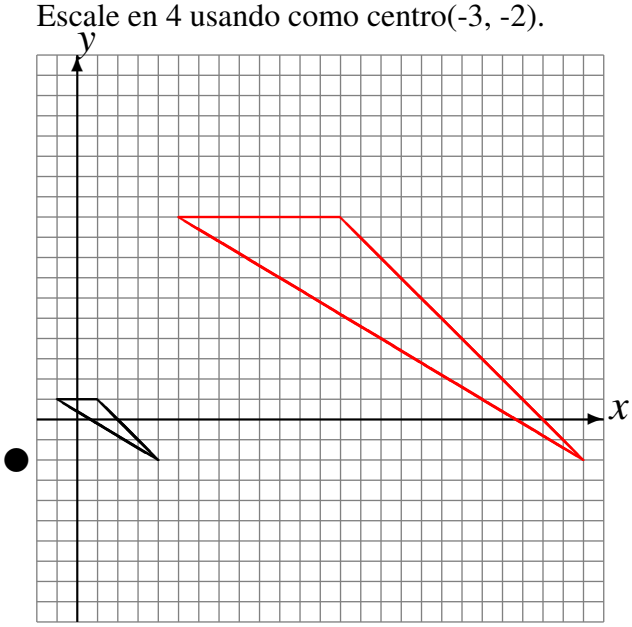
Homotecias (F) Respuestas

Dibuje cada figura escalada.

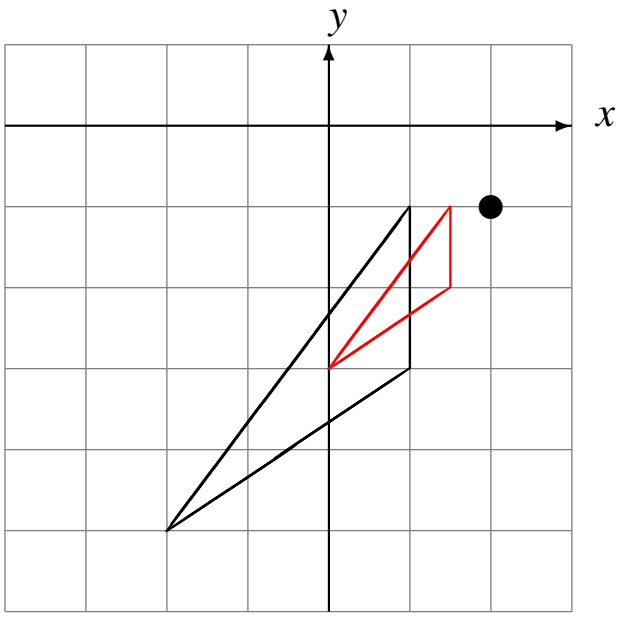
Escale en $\frac{1}{2}$ usando como centro(-1, -3).



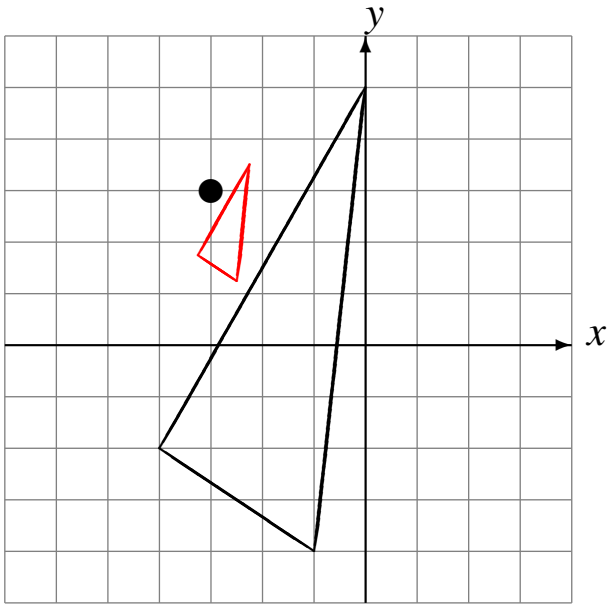
Escale en 4 usando como centro(-3, -2).



Escale en $\frac{1}{2}$ usando como centro(2, -1).



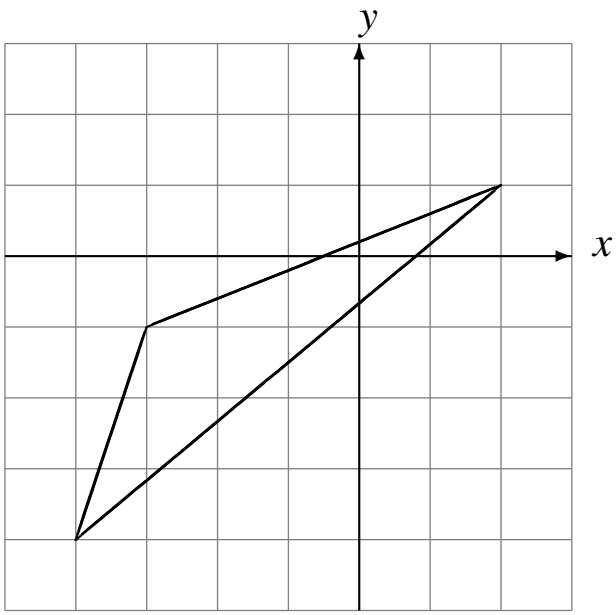
Escale en $\frac{1}{4}$ usando como centro(-3, 3).



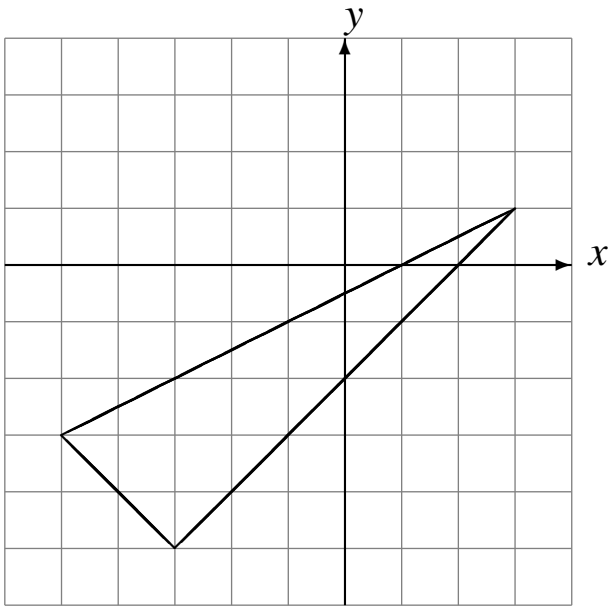
Homotecias (G)

Dibuje cada figura escalada.

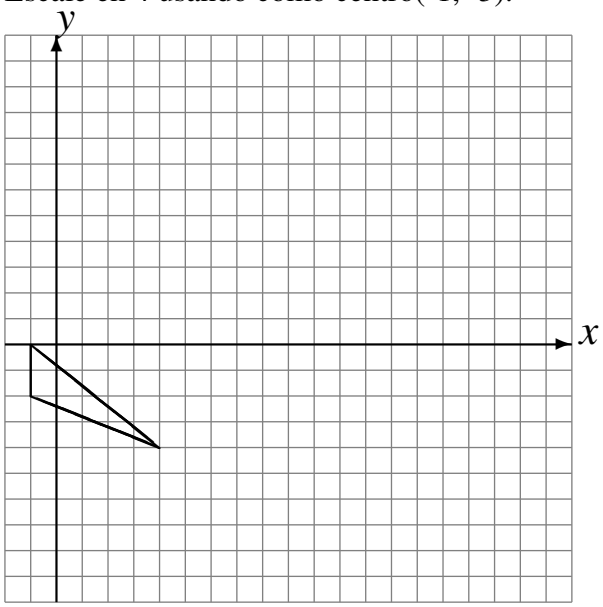
Escale en $\frac{1}{3}$ usando como centro(-2, 3).



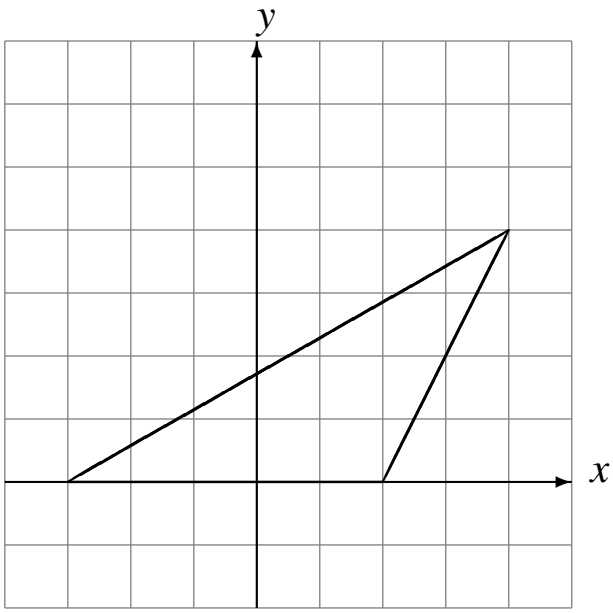
Escale en $\frac{1}{4}$ usando como centro(-2, 3).



Escale en 4 usando como centro(-1, -3).



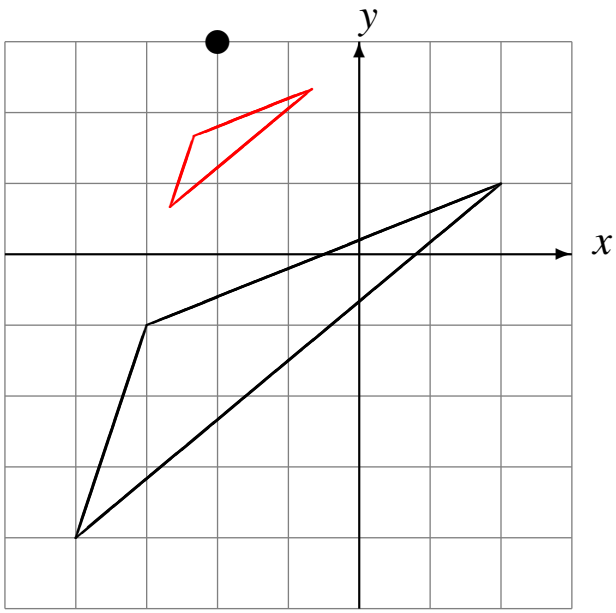
Escale en $\frac{1}{3}$ usando como centro(0, -1).



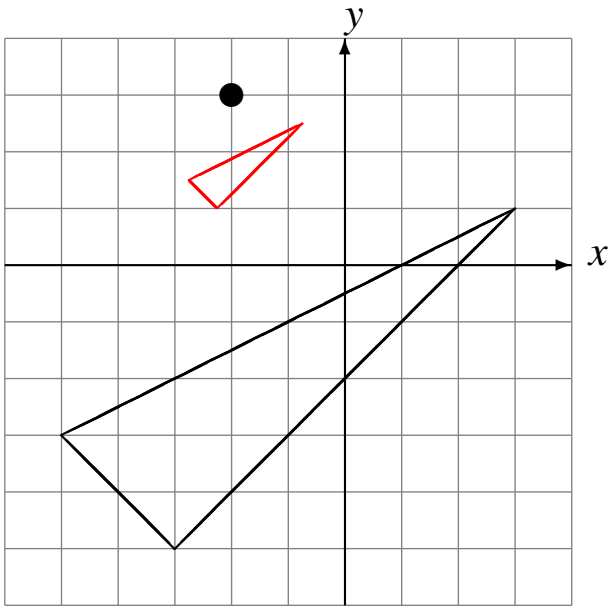
Homotecias (G) Respuestas

Dibuje cada figura escalada.

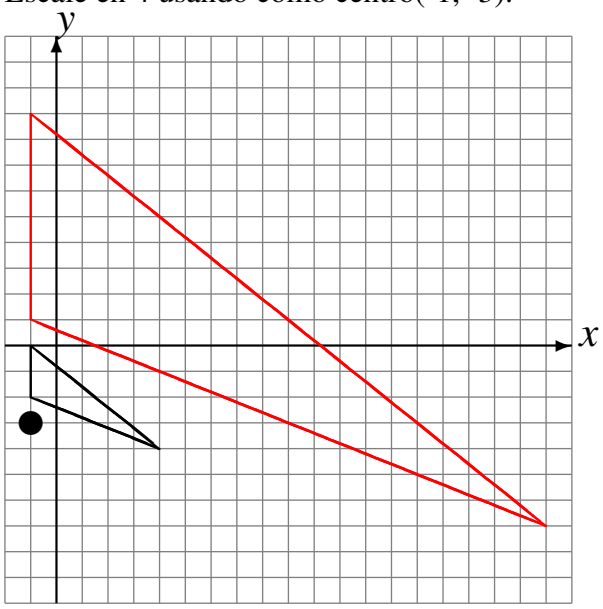
Escale en $\frac{1}{3}$ usando como centro(-2, 3).



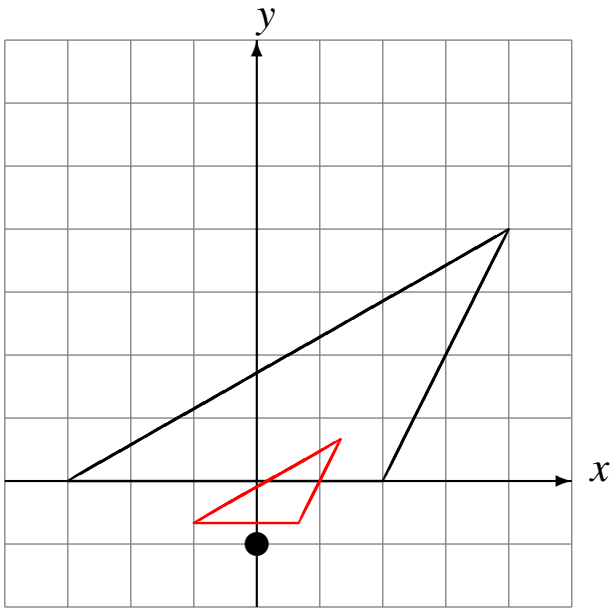
Escale en $\frac{1}{4}$ usando como centro(-2, 3).



Escale en 4 usando como centro(-1, -3).



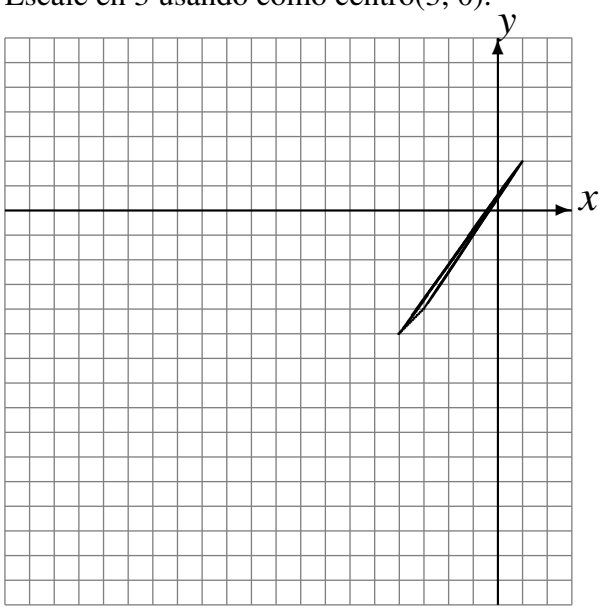
Escale en $\frac{1}{3}$ usando como centro(0, -1).



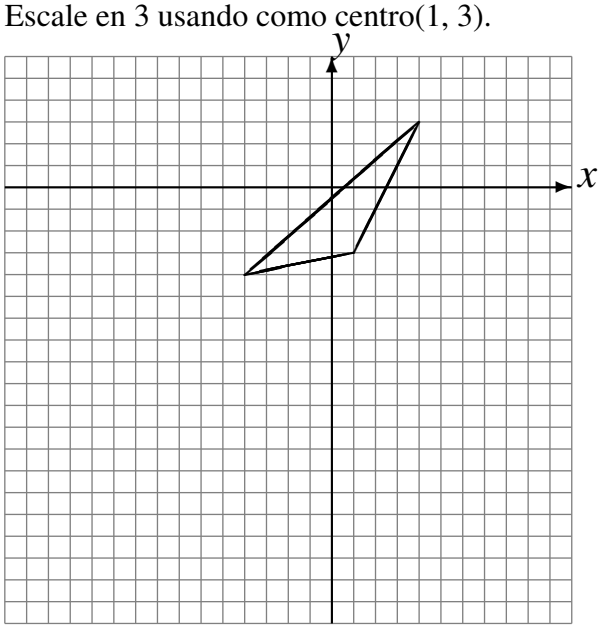
Homotecias (H)

Dibuje cada figura escalada.

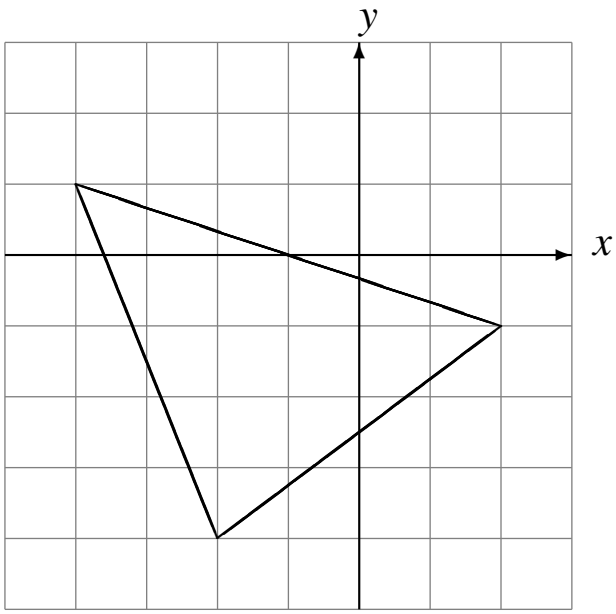
Escale en 3 usando como centro(3, 0).



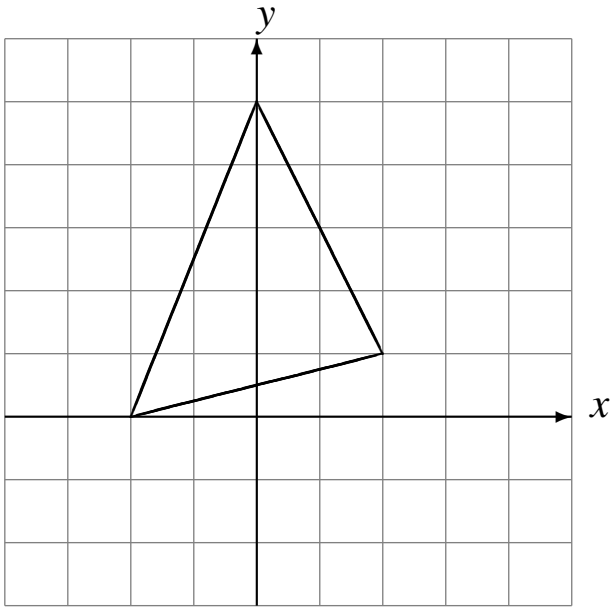
Escale en 3 usando como centro(1, 3).



Escale en $\frac{1}{2}$ usando como centro(0, -1).



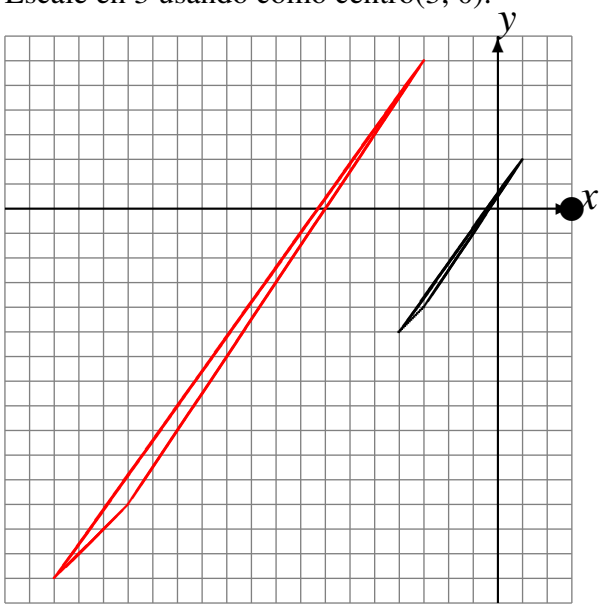
Escale en $\frac{1}{3}$ usando como centro(0, -3).



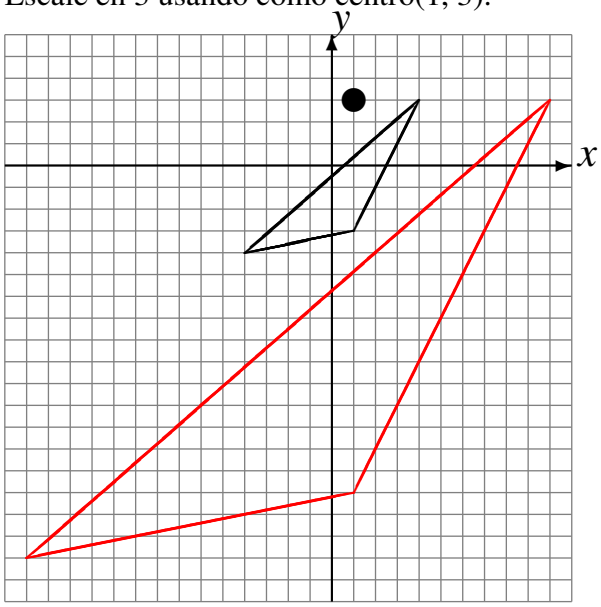
Homotecias (H) Respuestas

Dibuje cada figura escalada.

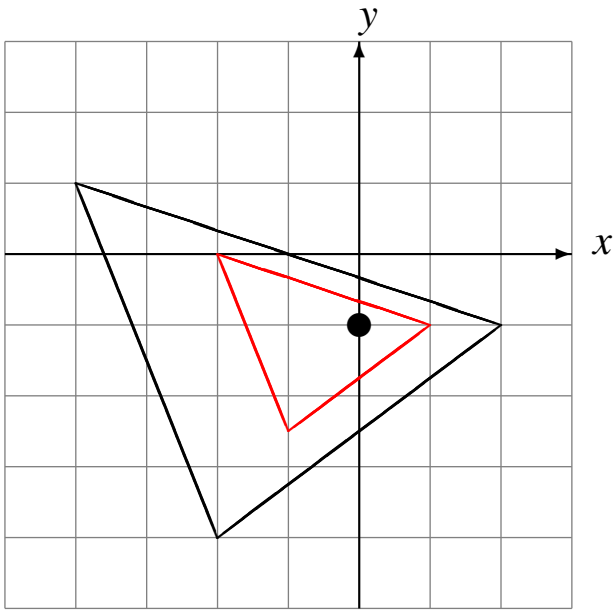
Escale en 3 usando como centro(3, 0).



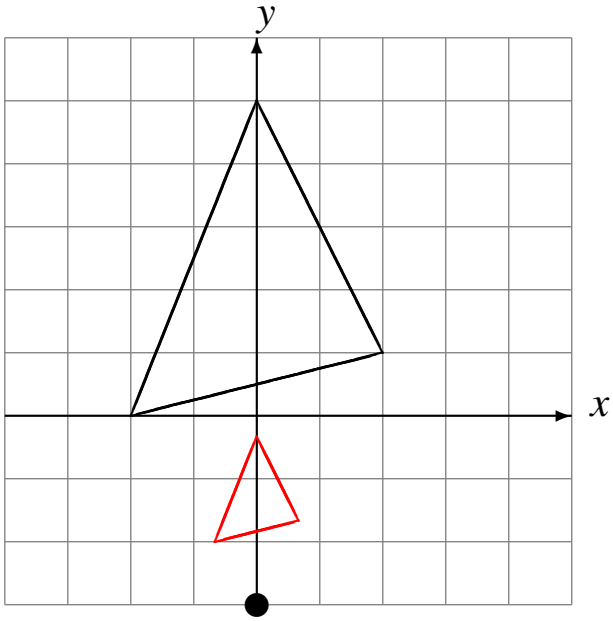
Escale en 3 usando como centro(1, 3).



Escale en $\frac{1}{2}$ usando como centro(0, -1).



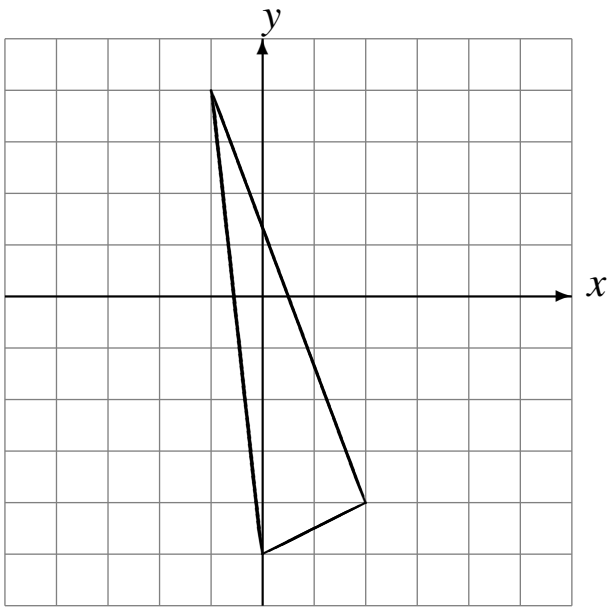
Escale en $\frac{1}{3}$ usando como centro(0, -3).



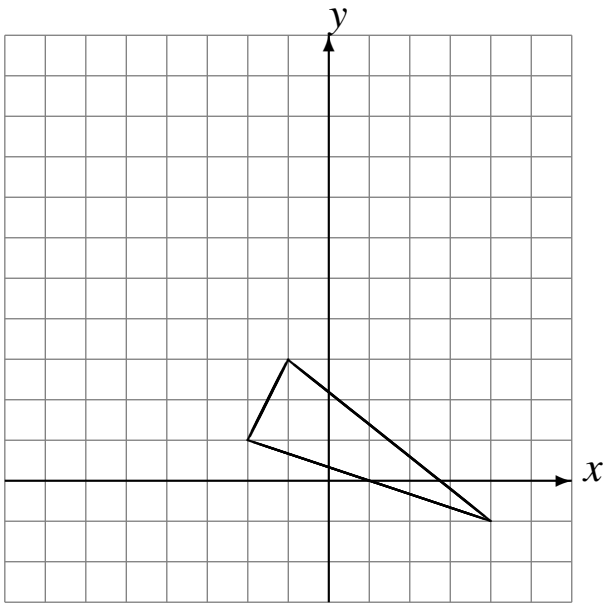
Homotecias (I)

Dibuje cada figura escalada.

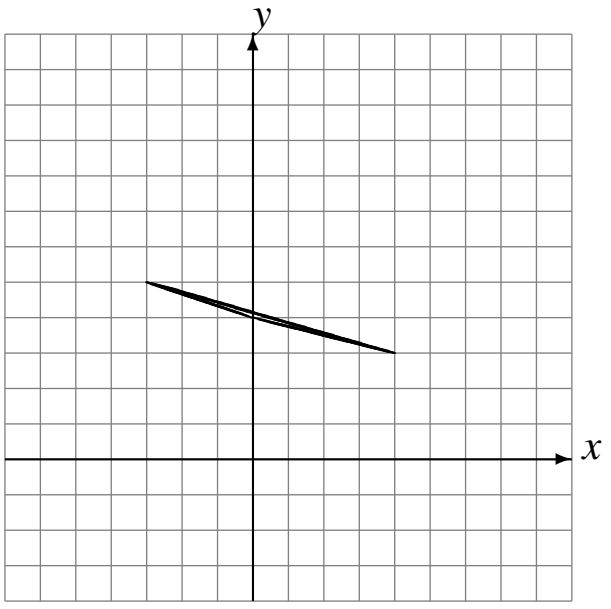
Escale en $\frac{1}{2}$ usando como centro(1, -3).



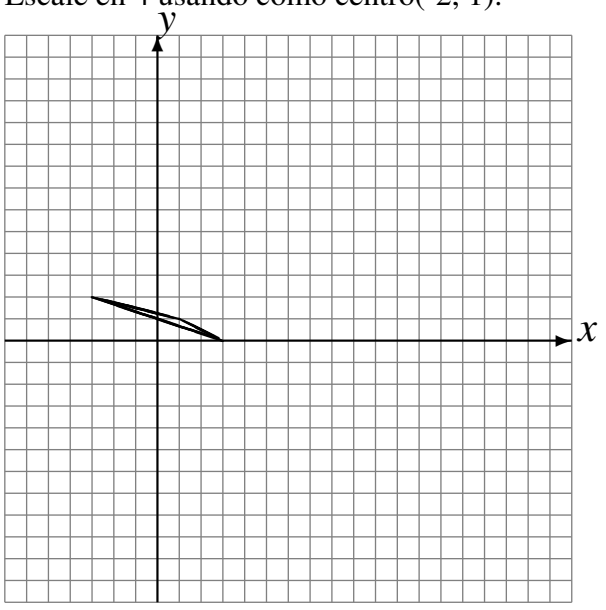
Escale en 2 usando como centro(3, -3).



Escale en 2 usando como centro(0, 3).



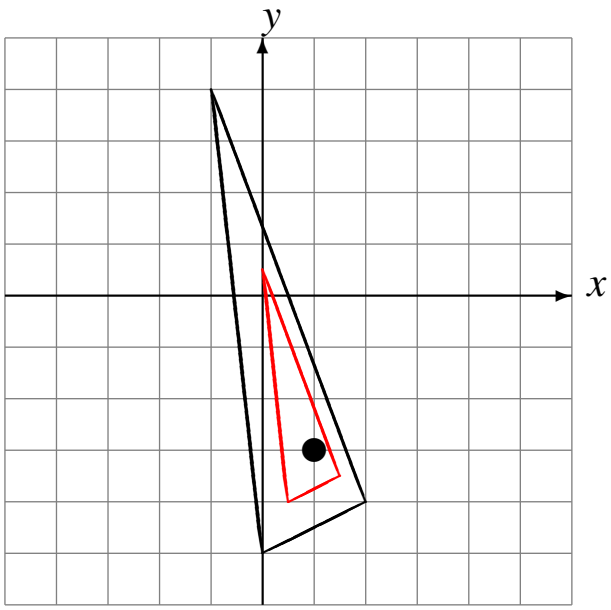
Escale en 4 usando como centro(-2, 1).



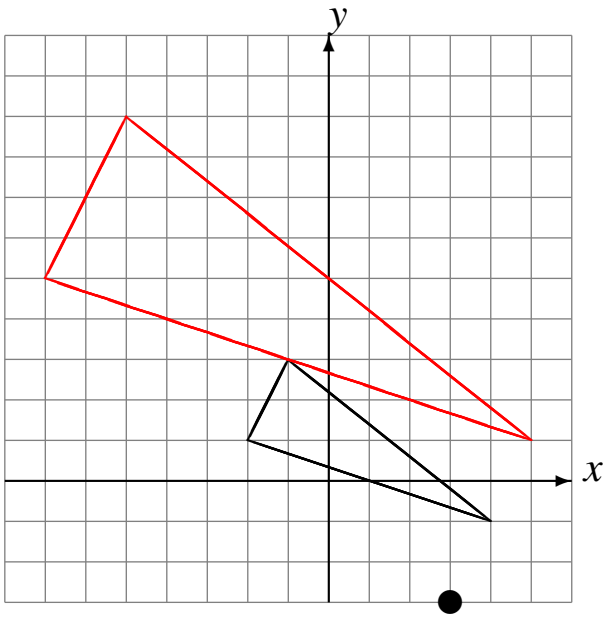
Homotecias (I) Respuestas

Dibuje cada figura escalada.

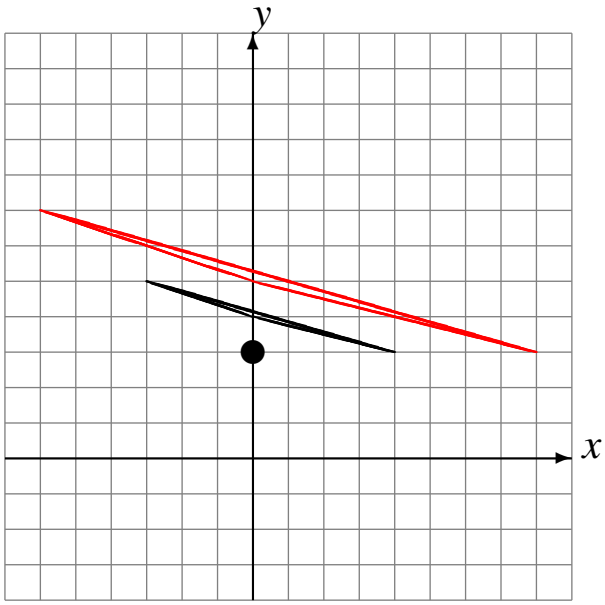
Escale en $\frac{1}{2}$ usando como centro(1, -3).



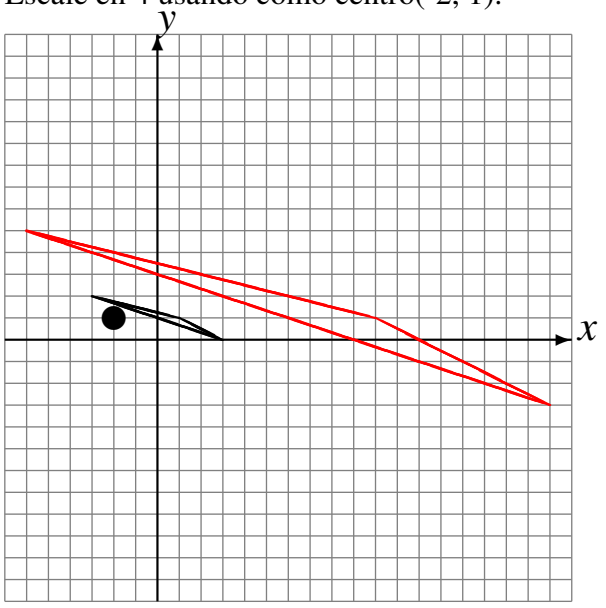
Escale en 2 usando como centro(3, -3).



Escale en 2 usando como centro(0, 3).



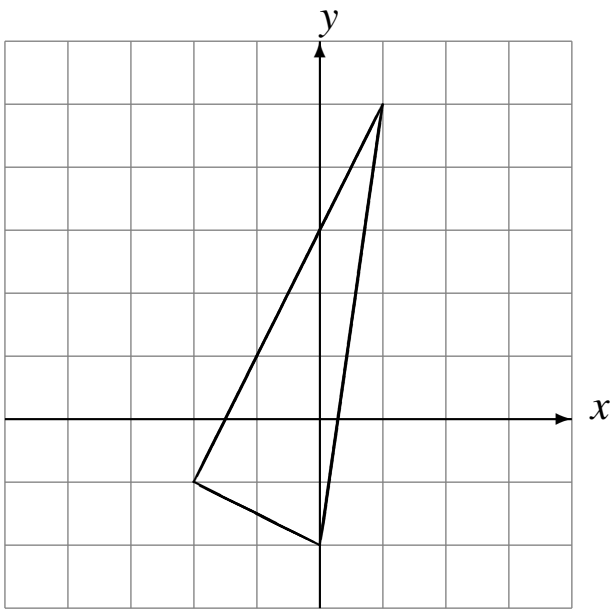
Escale en 4 usando como centro(-2, 1).



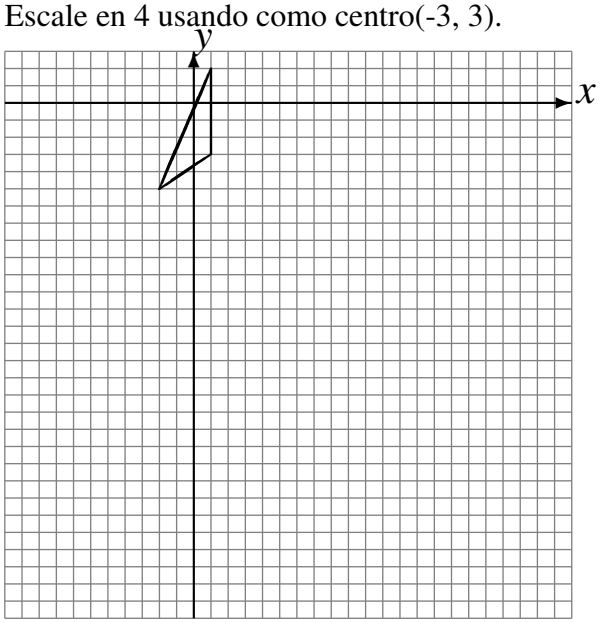
Homotecias (J)

Dibuje cada figura escalada.

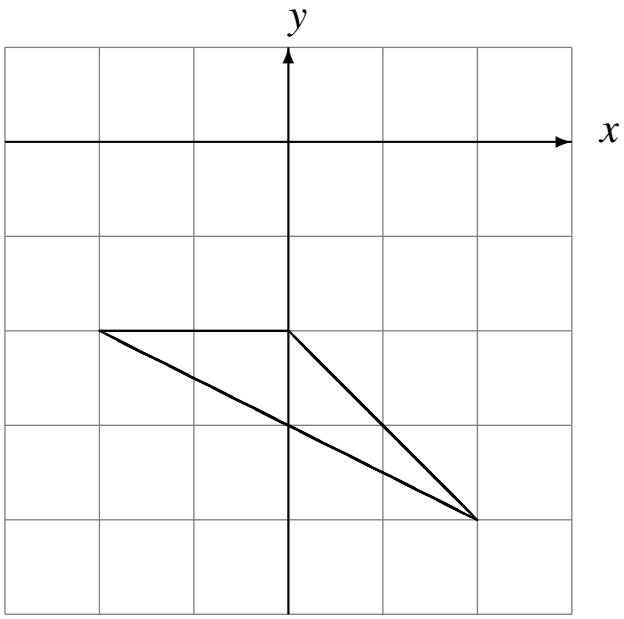
Escale en $\frac{1}{2}$ usando como centro(1, -3).



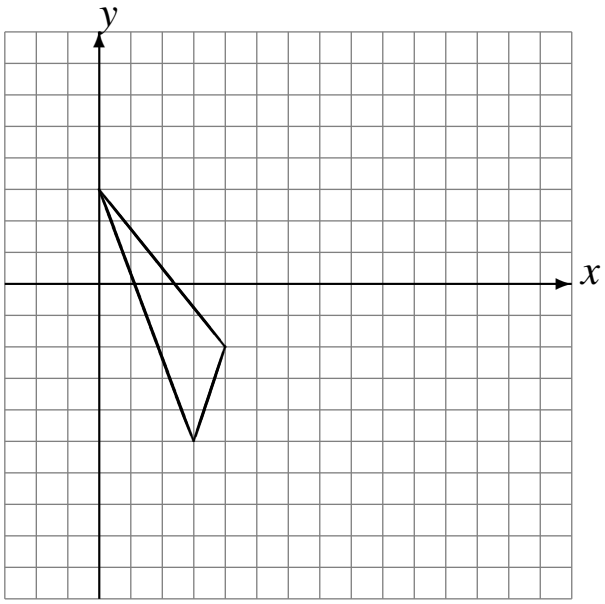
Escale en 4 usando como centro(-3, 3).



Escale en $\frac{1}{4}$ usando como centro(2, -2).



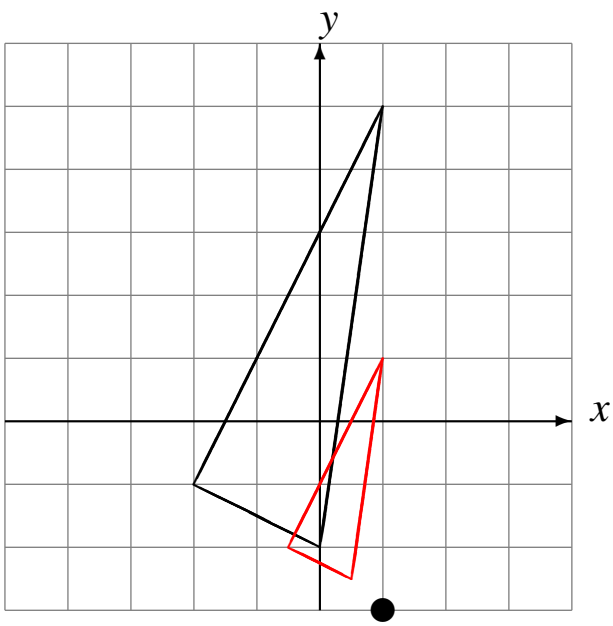
Escale en 2 usando como centro(-3, -1).



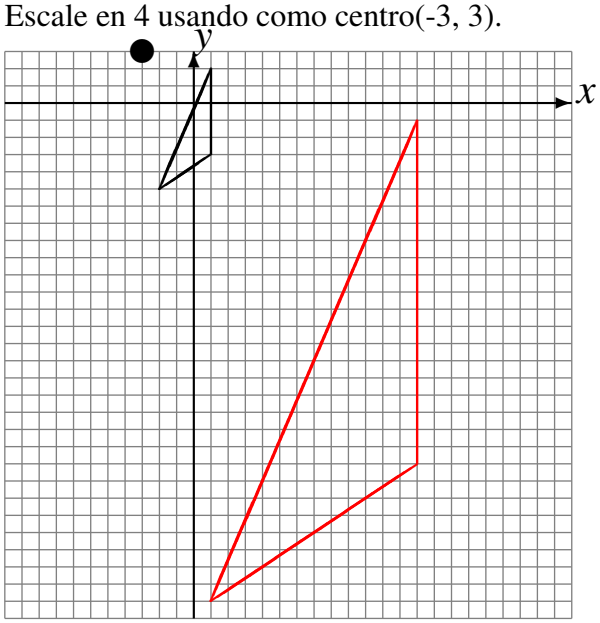
Homotecias (J) Respuestas

Dibuje cada figura escalada.

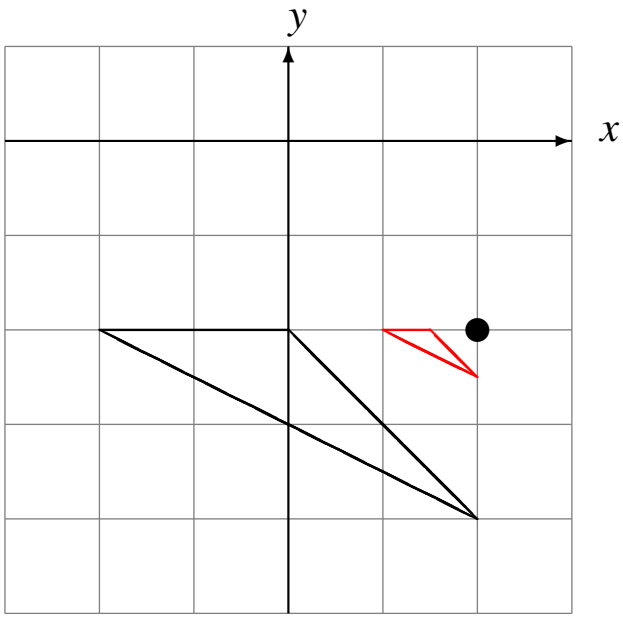
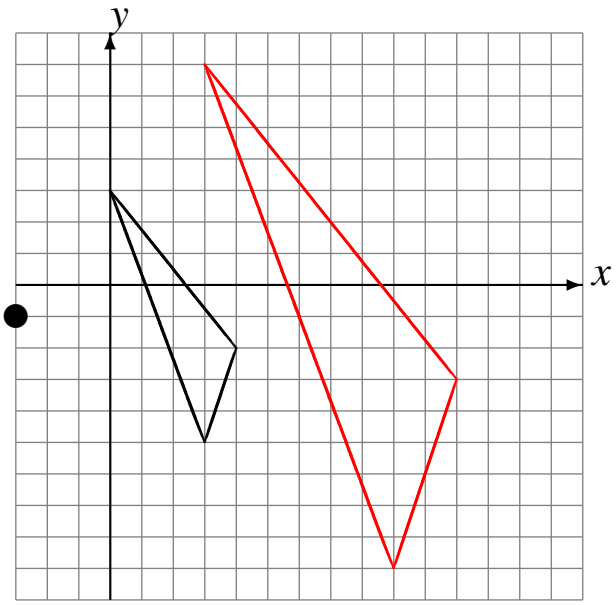
Escale en $\frac{1}{2}$ usando como centro(1, -3).



Escale en 4 usando como centro(-3, 3).



Escale en $\frac{1}{4}$ usando como centro(2, -2).



Escale en 2 usando como centro(-3, -1).