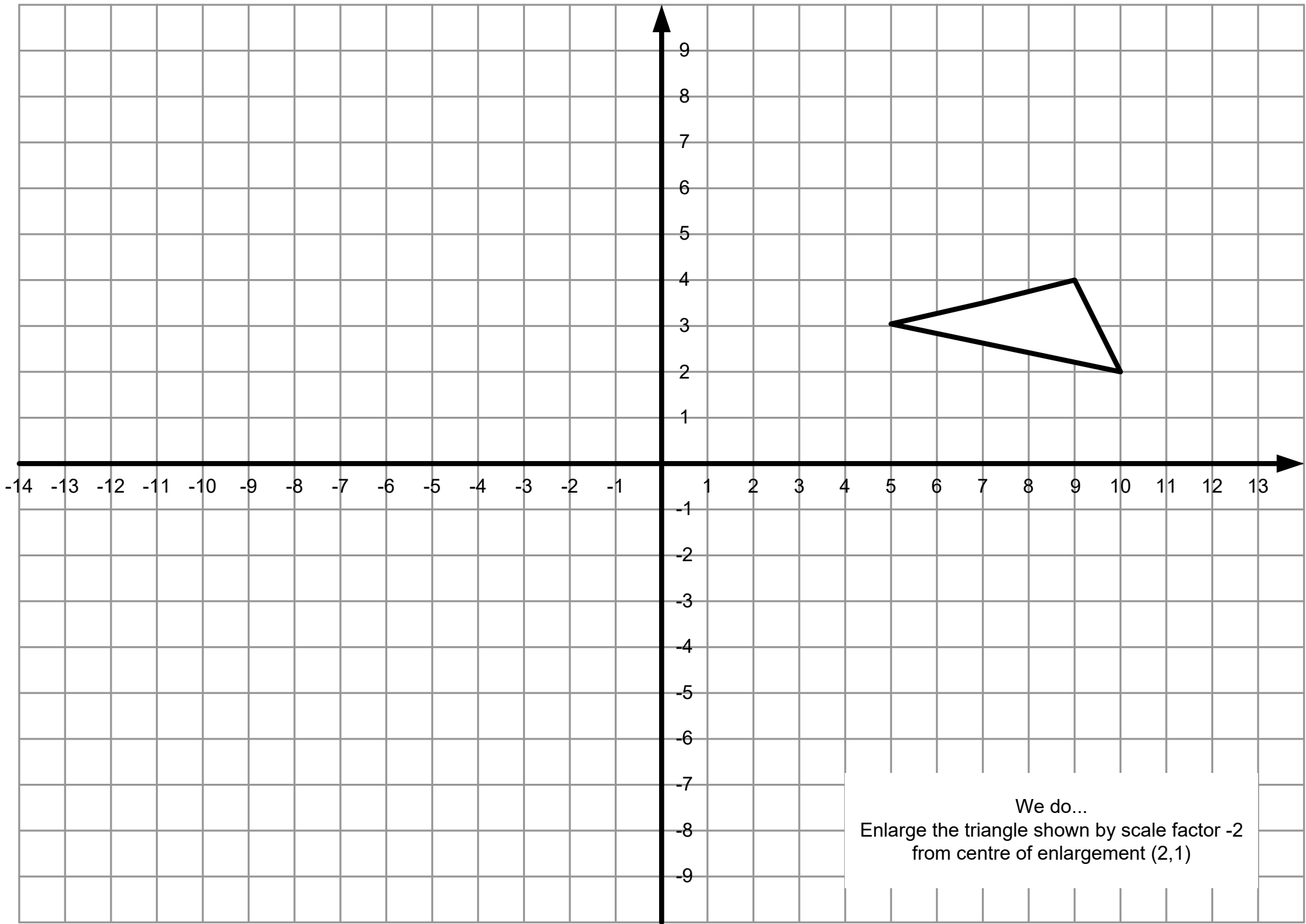
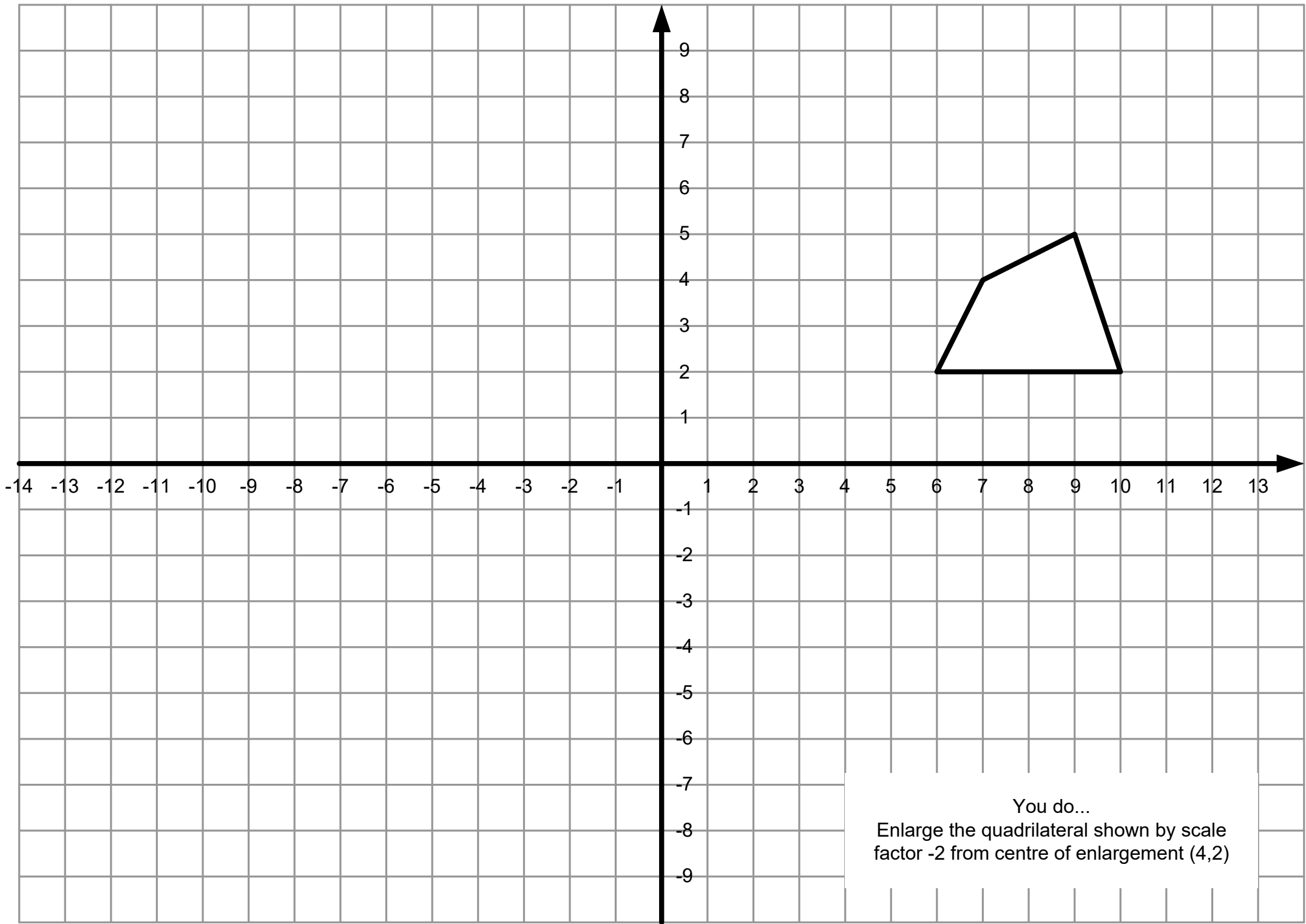


I do...  
Enlarge the quadrilateral shown by scale factor -2 from centre of enlargement (2,3)

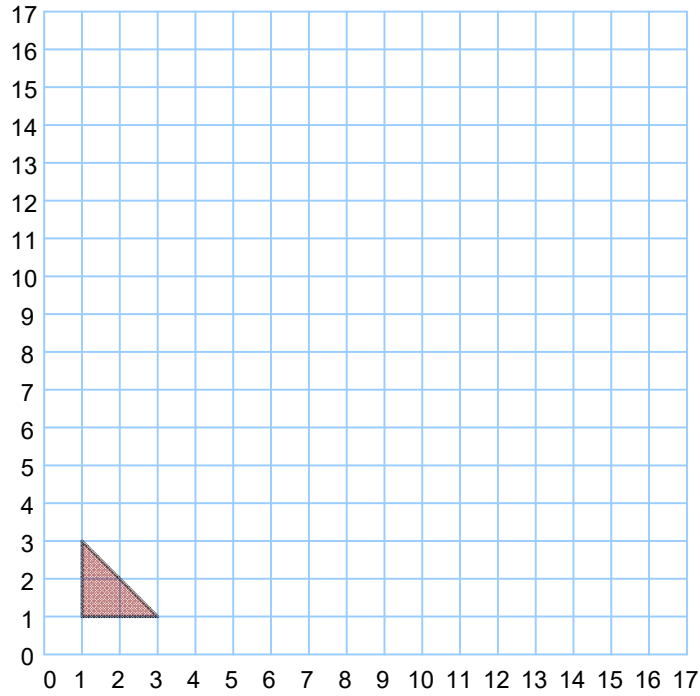


We do...  
Enlarge the triangle shown by scale factor -2  
from centre of enlargement (2,1)

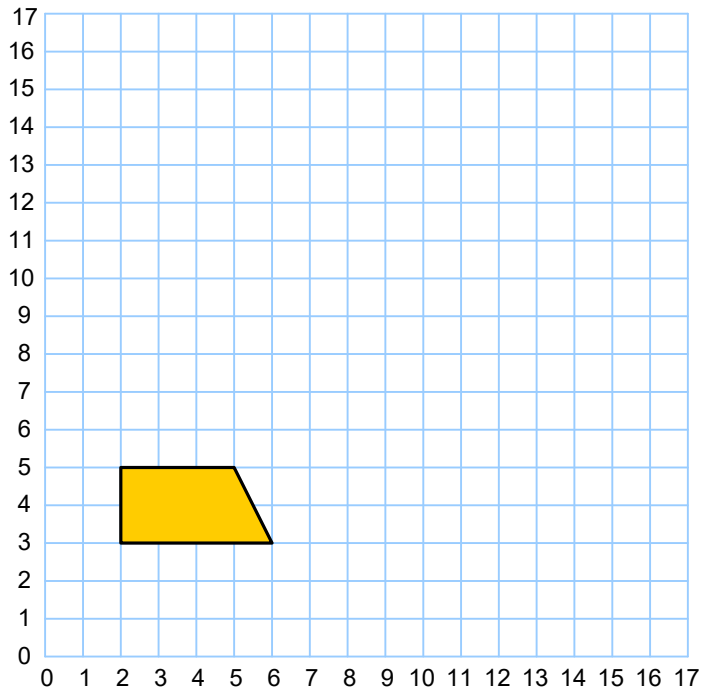
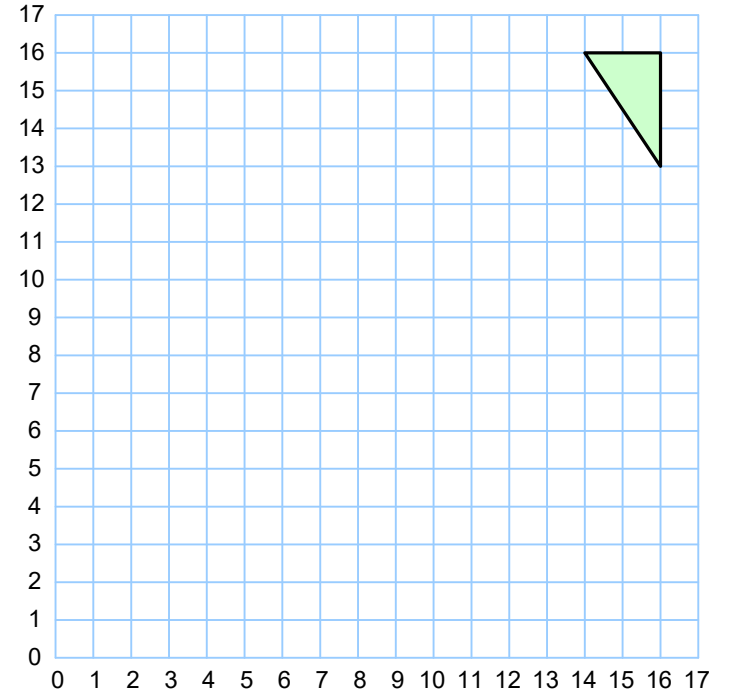


You do...  
Enlarge the quadrilateral shown by scale factor -2 from centre of enlargement (4,2)

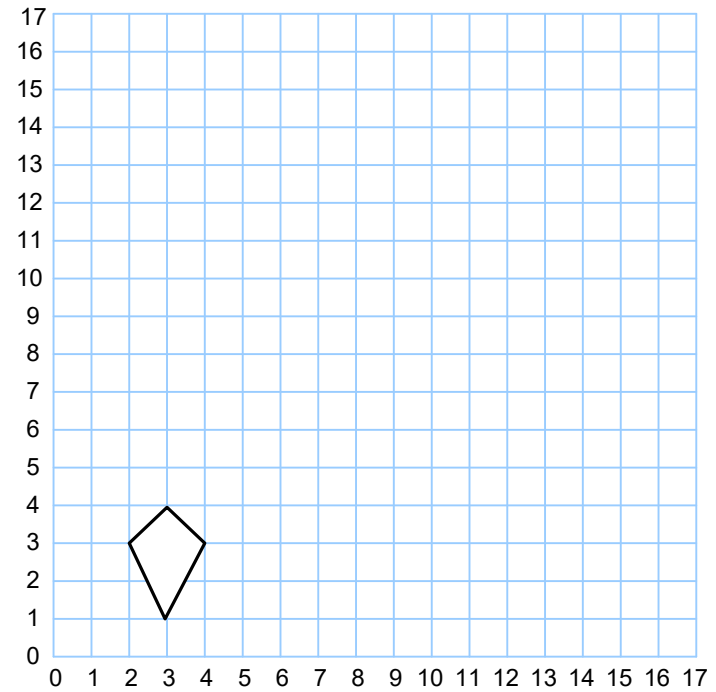
Enlarge the triangle by a scale factor of  $-4$  from centre of enlargement  $(4,4)$ .



Enlarge the triangle by a scale factor of  $-3$  from centre of enlargement  $(13,12)$ .

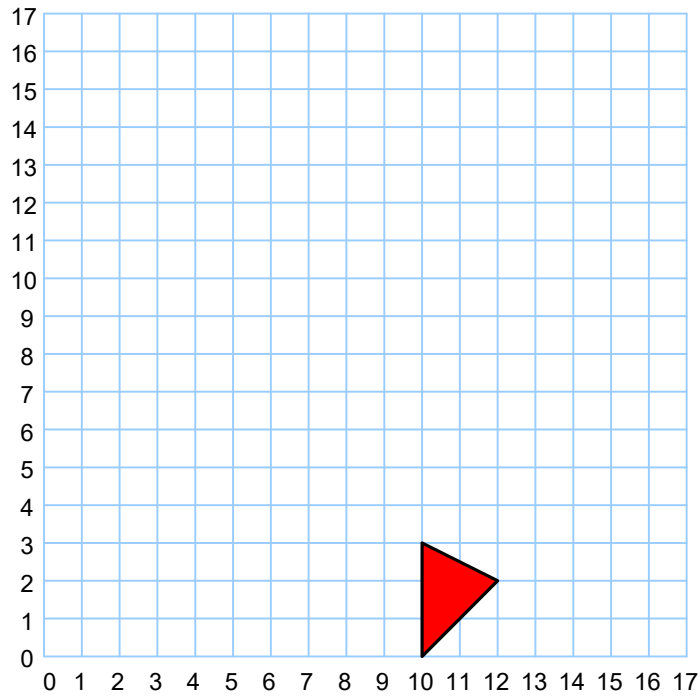


Enlarge the trapezium by a scale factor of  $-1$  from centre of enlargement  $(6,7)$ .

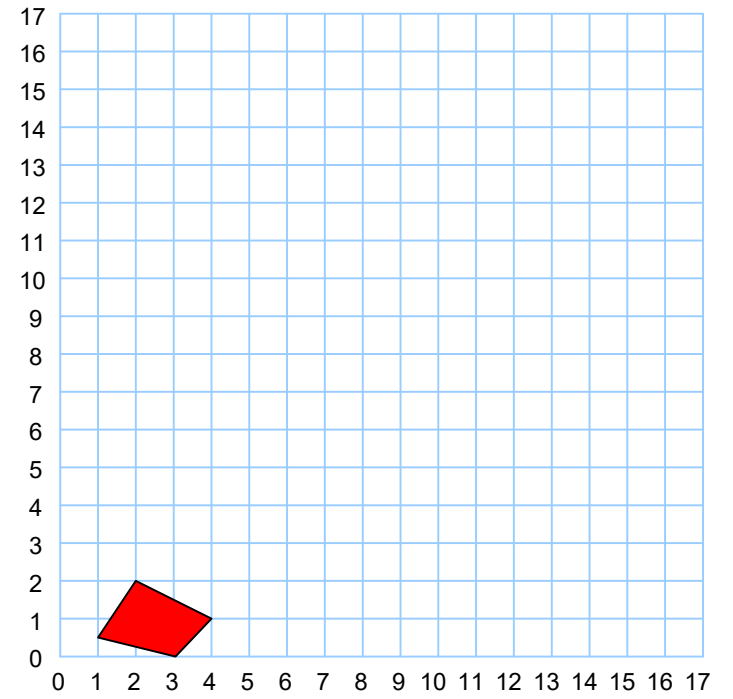


Enlarge the kite by a scale factor of  $-2$  from centre of enlargement  $(5,6)$ .

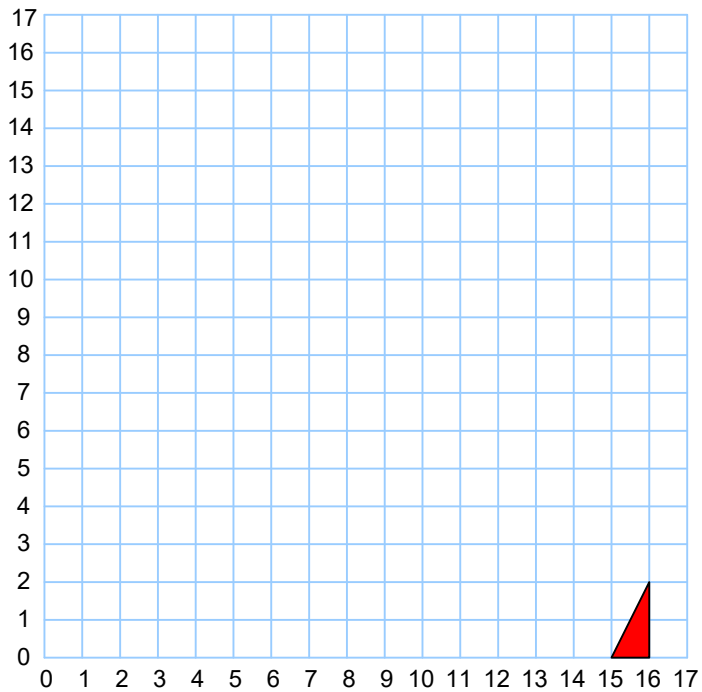
Enlarge the pentagon by a scale factor of  $-2$  from centre of enlargement  $(9,4)$ .



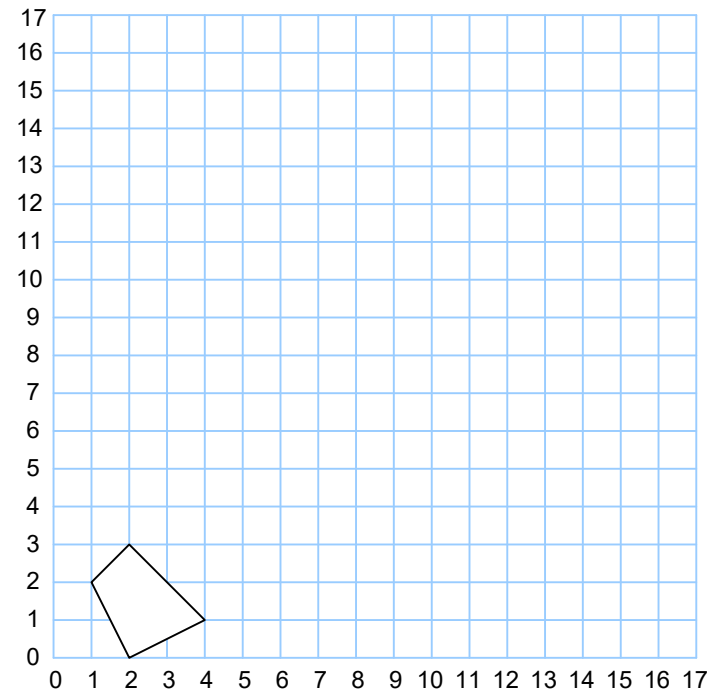
Enlarge the quadrilateral by a scale factor of  $-4$  from centre of enlargement  $(4,3)$ .

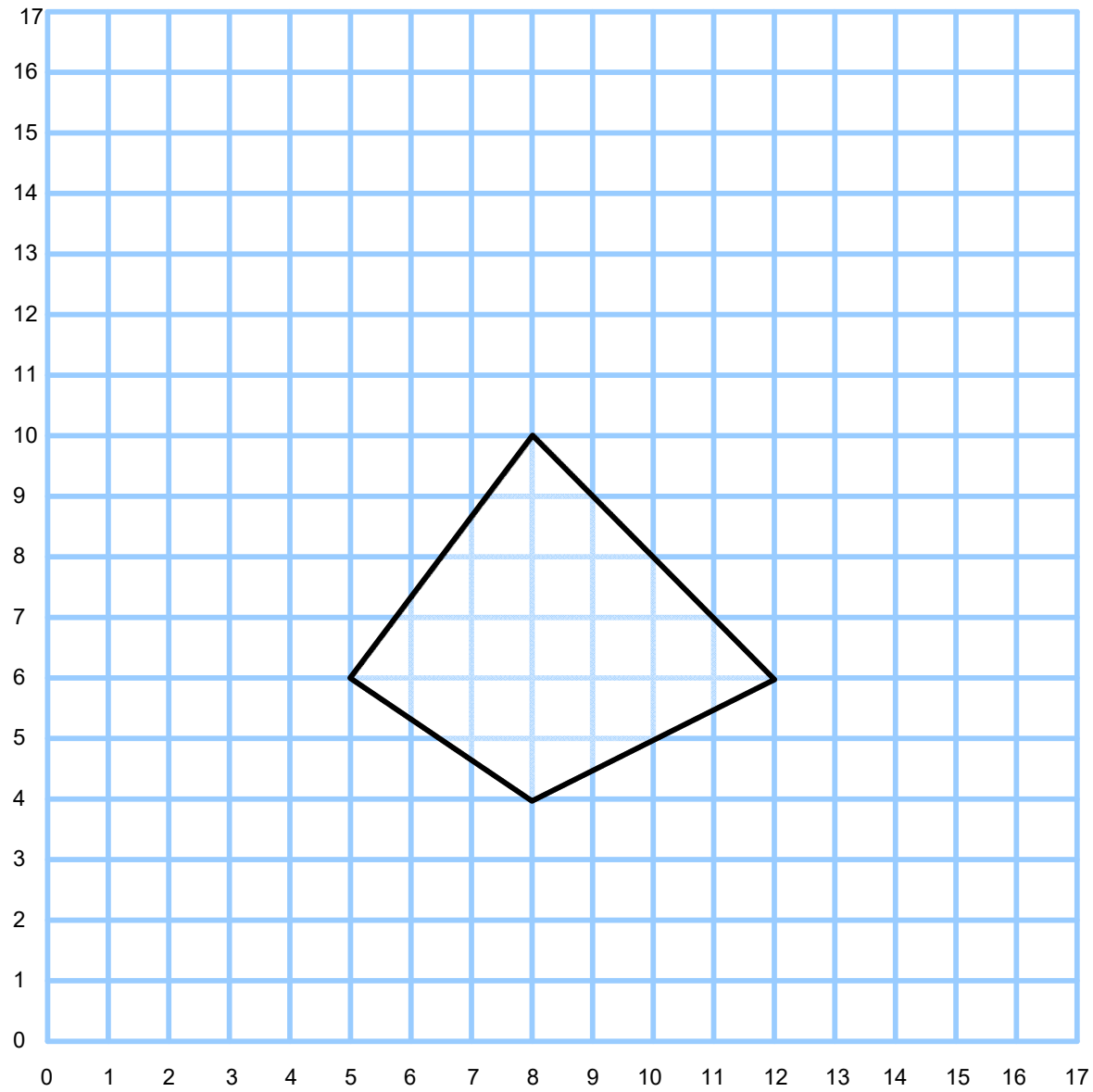


Enlarge the triangle by a scale factor of  $-6$  from centre of enlargement  $(14,2)$ .

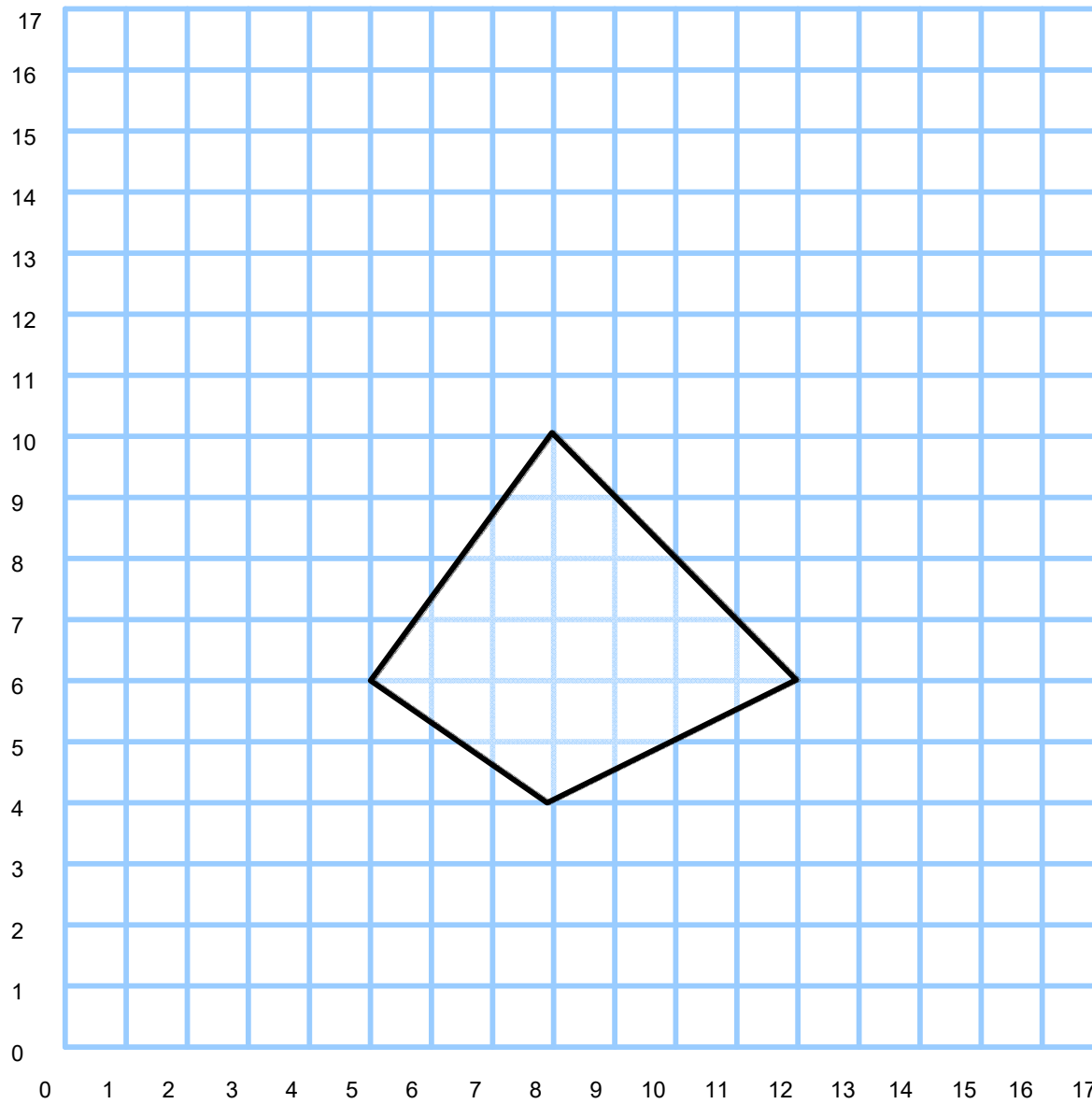


Enlarge the quadrilateral by a scale factor of  $-4$  from centre of enlargement  $(4,3)$ .

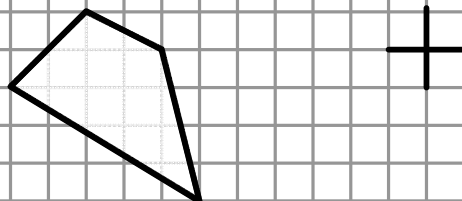




Enlarge by a scale factor of  $-2$  from centre of enlargement  $(8,6)$ .

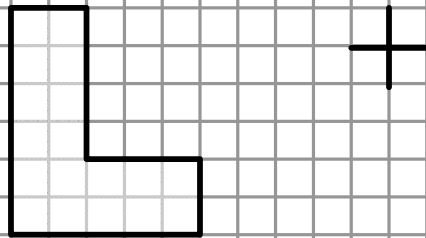


Enlarge by a scale factor of 2 from centre of enlargement (8,6).



**Enlarge this shape by 2,  $\frac{1}{2}$  and -2**





**Enlarge this shape by 2,  $\frac{1}{2}$  and -2**