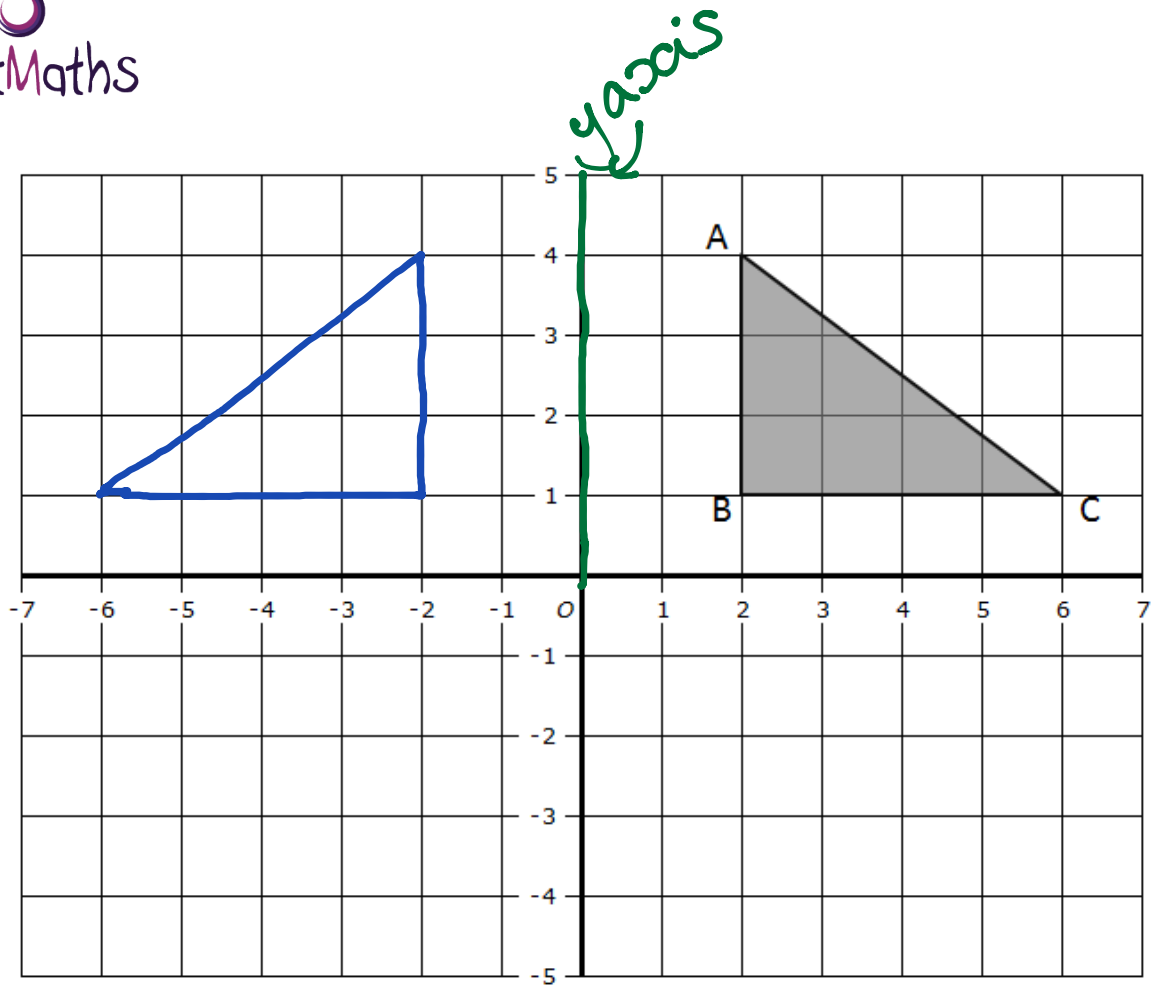


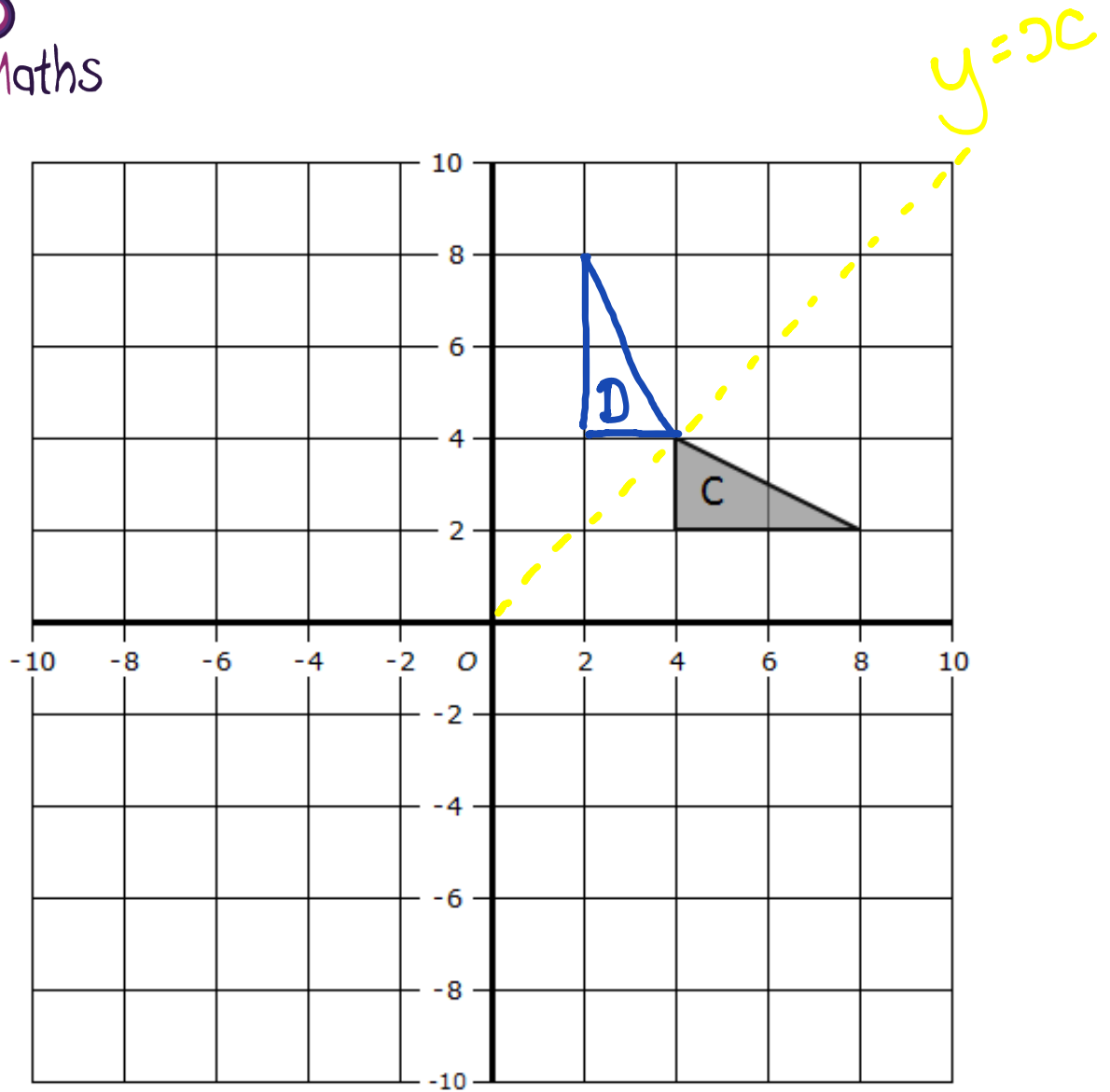
Reflect triangle A in the line $x = 4$.

(2)



Reflect triangle ABC in the y-axis.

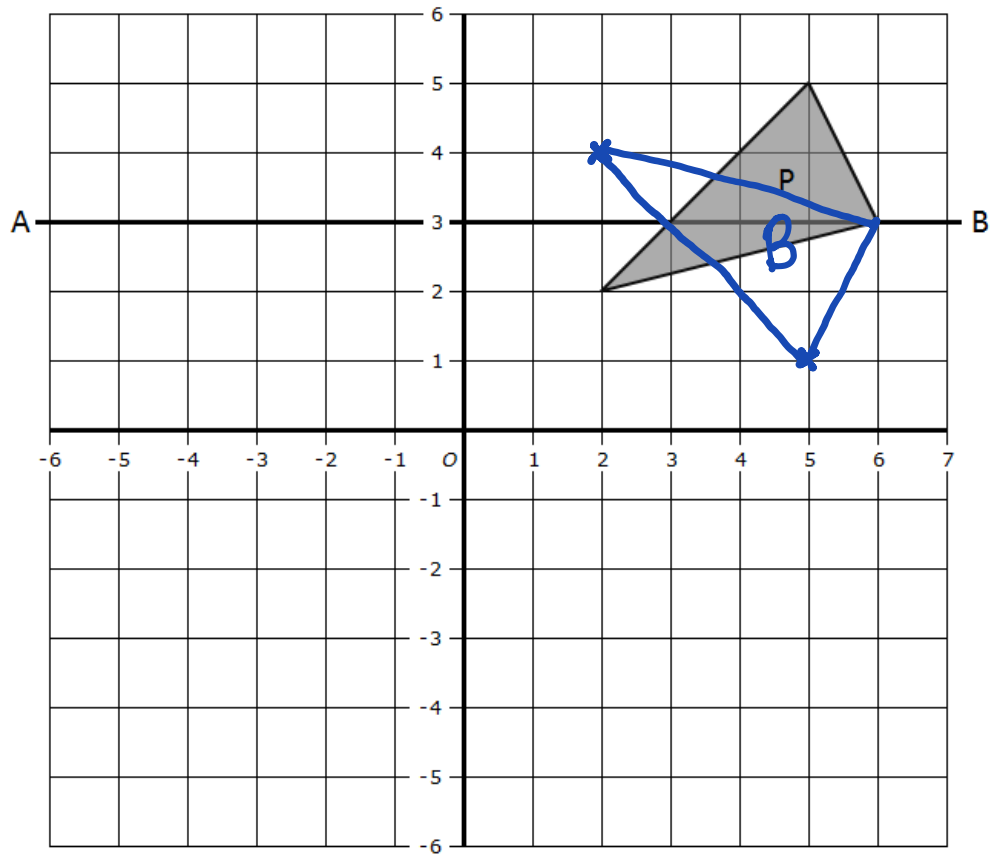
(2)



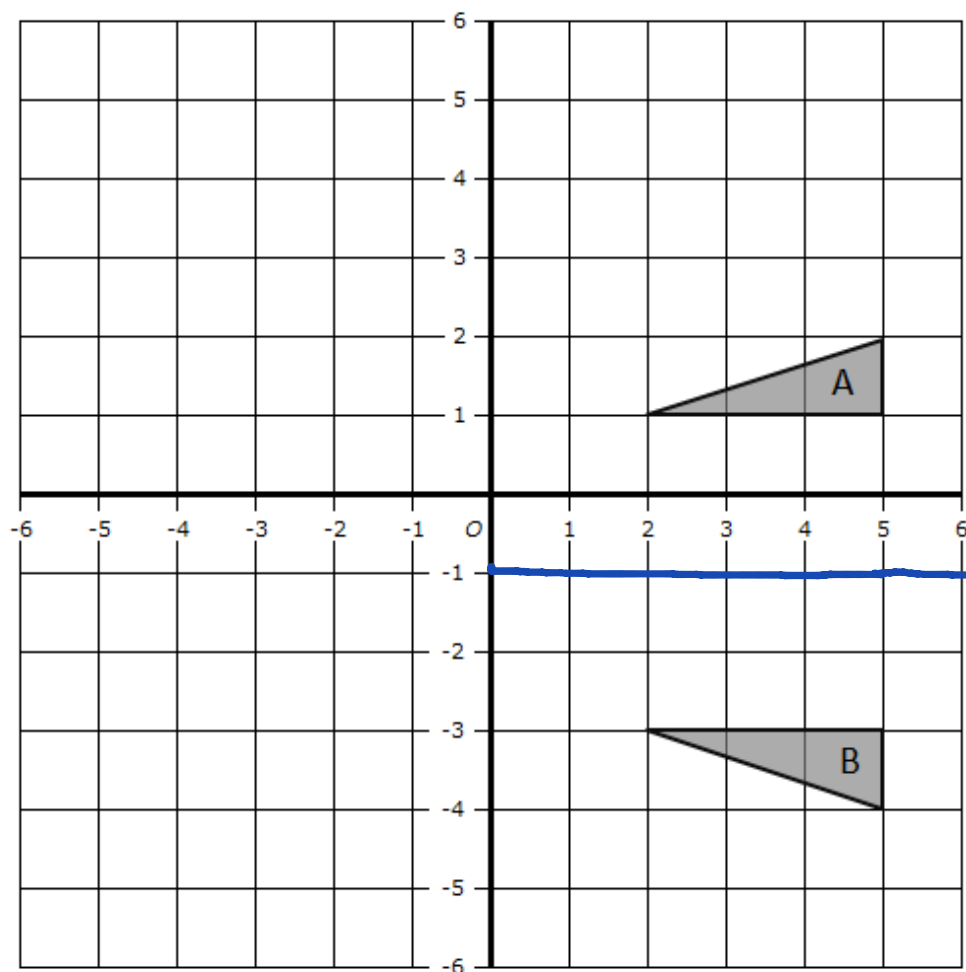
Reflect shape C in the line $y = x$. Label the new shape D.

(2)

The line AB is drawn on the below grid. Reflect triangle P in the line AB. Label the new shape **B**.



(2)

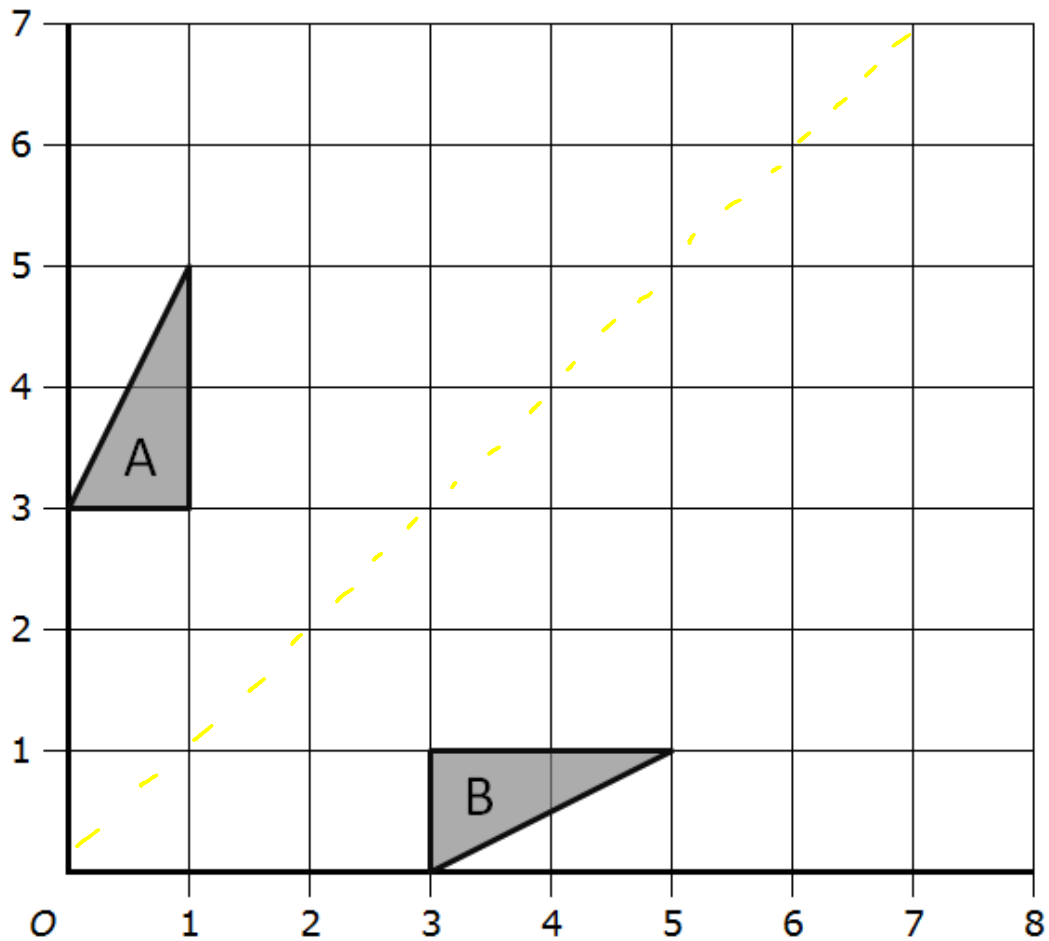


Describe the **single** transformation which maps triangle **A** onto triangle **B**.

Reflection in the line $x = -1$

(2)

Describe fully the single transformation which will map triangle **A** onto triangle **B**.



Reflection in the line $y = x$

(2)