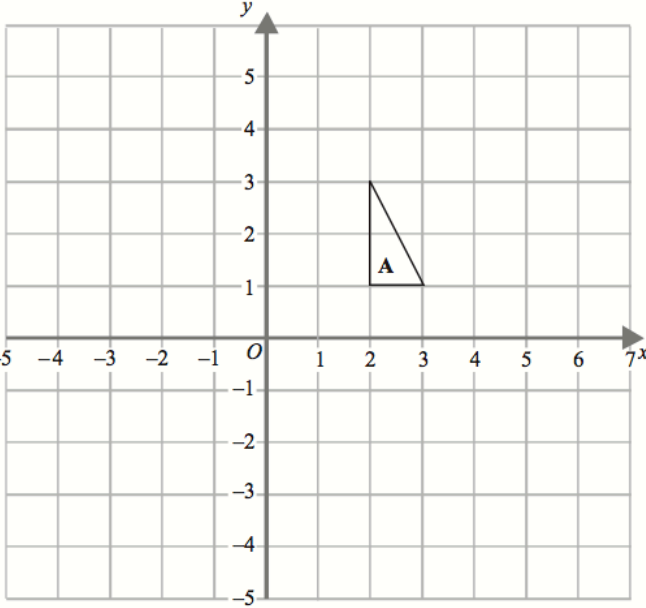


Name: \_\_\_\_\_

March 25th	5-a-day	Higher
Work out $4^0$	Work out $2^{-2}$	
A boy is training for a race. Each week he runs 10% more than the previous week.  If he runs 200m in week 1, how far will he run in week 12?		
Solve $2x - 3y = 7$ $3x + 5y = 1$		
 <p data-bbox="172 1944 746 1982">Enlarge A by scale factor - 1.5, centre O.</p>		