Name: _____

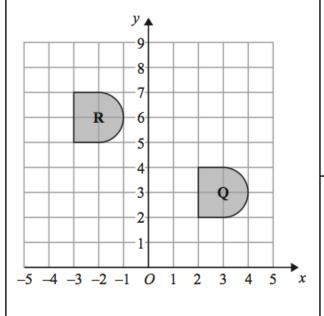|	
June 23 **5-a-day**	**Foundation**
Between which two consecutive numbers does $\sqrt{96}$ lie?	
Solve $6y - 6 = 3$	Solve $10y + 1 = 23$
Write down two factors of 20 that add together to make 12	

Describe the single transformation that maps R onto Q.

Reflect Q in the y-axis