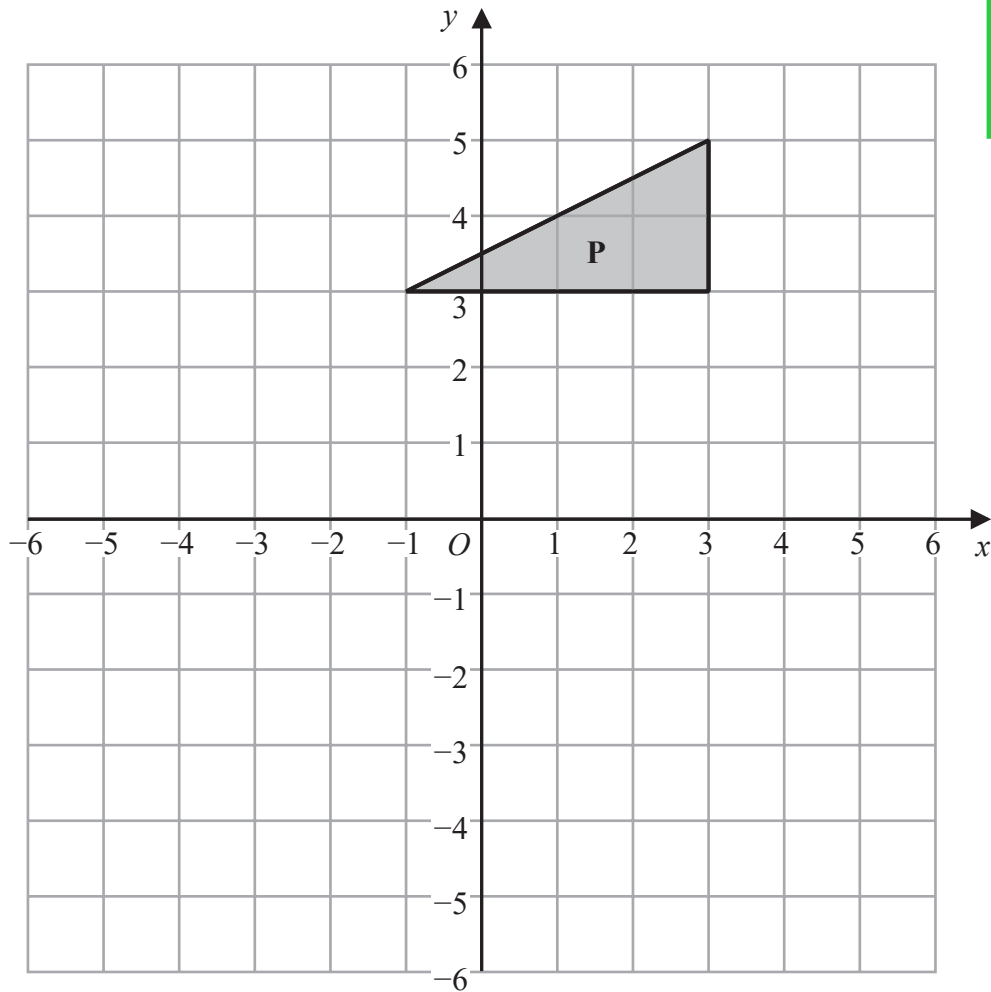


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8



Triangle **P** is reflected in the line $y = -x$ to give triangle **Q**.
 Triangle **Q** is reflected in the line $x = -1$ to give triangle **R**.

Describe fully the single transformation that maps triangle **R** to triangle **P**.

(Total for Question 8 is 3 marks)

9 Martin truncates the number N to 1 digit.
 The result is 7

Write down the error interval for N .



(Total for Question 9 is 2 marks)

