

- 8 $p, q, 17$ and r are four integers such that $p < q < 17 < r$ and $r = p + 18$

The median of $p, q, 17$ and r is 13

The mean of $p, q, 17$ and r is 15

Find the value of p , the value of q and the value of r .

DO NOT WRITE IN THIS AREA

DO NOT WRITE IN THIS AREA

DO NOT WRITE IN THIS AREA

$$p = \dots$$

$$q = \dots$$

$$r = \dots$$

(Total for Question 8 is 3 marks)

