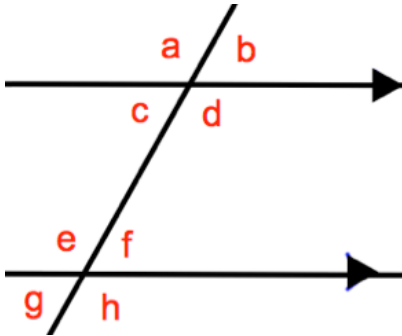




Jack truncates a number, y , to one decimal place.

The result is 1.2

Write down the error interval for y



Which angle is vertically opposite to b ?

Which angle is alternate to c ?

Make w the subject of

$$A = \frac{w}{6} + 7$$

Duration (years)	Frequency
$0 \leq d < 10$	9
$10 \leq d < 20$	13
$20 \leq d < 30$	16
$30 \leq d < 40$	2

Calculate an estimate for the mean

Line A is parallel to $y = 4x + 3$ and also passes through the origin.

Write down the equation of Line A.