



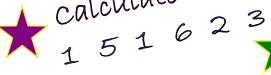




## Write 23 600 in Mandard form



calculate the mean



There are 600 people in a cinema.



If x = 4 and y=2,

7x - 3y

 $\underline{1}$  of them are boys.

 $\frac{2}{2}$  of them are girls.

The rest are adults. How many adults are there?



What is the probability of a prime number on a dice?

What are the next 2 terms?





10 14

18

26 22

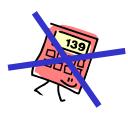


Solve  $2x - 4 \ge 22$ 



What is the size of an exterior angle of regular pentagon?













## Write 23 600 in Mandard form



calculate the mean

151623

There are 600 people in a cinema.



If x = 4 and y=2, work out

7x - 3y

 $\underline{1}$  of them are boys.

6

 $\frac{2}{5}$  of them are girls.

The rest are adults. How many adults are there?



What is the probability of a prime number on a dice?

What are the next 2 terms?





10 14

18

22



26

Solve  $2x - 4 \ge 22$ 



What is the size of an exterior angle of a regular pentagon?



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