



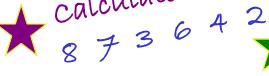




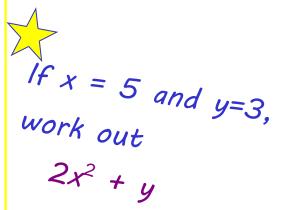
Write 0.0057 in standard form



calculate the range



There are 500 people in a cinema.



 $\underline{2}$ of them are boys.

 $\frac{4}{}$ of them are girls.

The rest are adults. How many adults are there?



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

What are the next 2 terms?



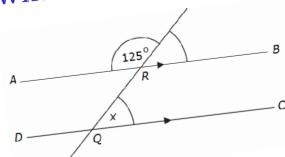




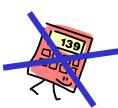
 \Rightarrow solve $2(x-4) \ge 18$



What is the size of x?















Write 0.0057 in standard form



calculate the range

There are 500 people in a cinema.

If x = 5 and y=3,

 $\underline{2}$ of them are boys.

 $\frac{4}{}$ of them are girls.

 $2x^2 + y$

The rest are adults. How many adults are there?



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

What are the next 2 terms?



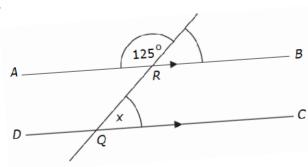




 \Rightarrow solve $2(x-4) \ge 18$

What is the size of x?









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