







Write 0.5001 in standard form



what is the mode 9 8 4 7 5

There are 650 people in a cinema.



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

If x = -3 and y = -3, work out

 $\frac{1}{5}$ of them are girls.

 $x^3 + y$

The rest are adults. How many adults are there?



Jack sows 300 wildflower seeds.

Work out an estimate for the number of these seeds that will flower. The probability of a seed flowering is 0.6

What are the next 2 terms?



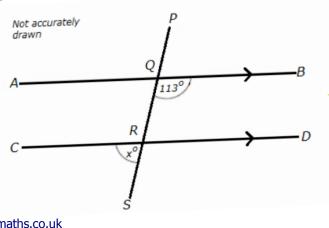
What is $\sqrt{121?}$





 \Rightarrow solve 3(2x + 4) < 24

What is angle x?





www.justmaths.co.uk

© JustMaths 2014









Write 0.5001 in standard form



what is the mode

9 8 4 7 5

There are 650 people in a cinema.



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

If x = -3 and y = -3, work out

 $\frac{1}{5}$ of them are girls.

 $x^3 + y$

The rest are adults. How many adults are there?



Jack sows 300 wildflower seeds.

Work out an estimate for the number of these seeds that will flower. The probability of a seed flowering is 0.6

What are the next 2 terms?



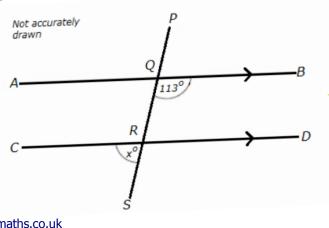
What is $\sqrt{121?}$

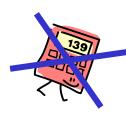




 \Rightarrow solve 3(2x + 4) < 24

What is angle x?





www.justmaths.co.uk

© JustMaths 2014