JustMaths

Write **0.0571** in standard form

Calculate the range

18   7   3   6   4   2

There are 400 people in a cinema.

$\frac{3}{8}$ of them are boys.

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

$\frac{3}{10}$ of them are girls.

$2x^2 + y$

The rest are adults. How many adults are there?

What is the probability of club in a pack of cards?

What is $\sqrt{81}$?

What are the next 2 terms?
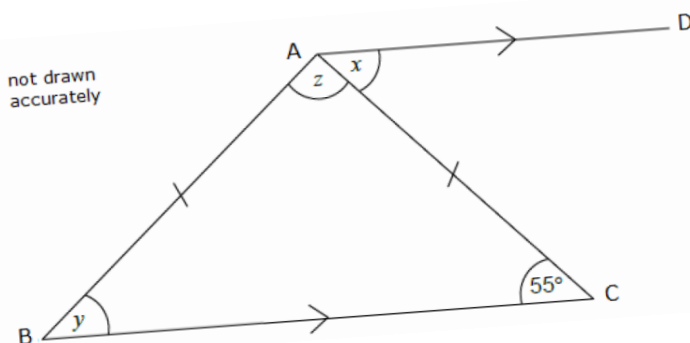
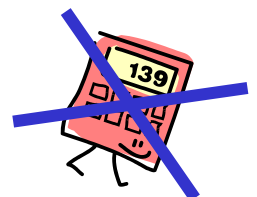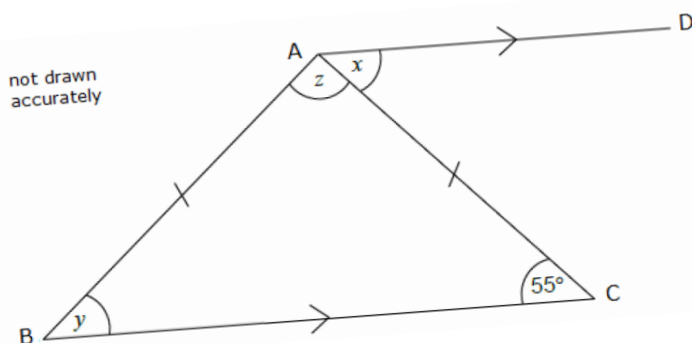8   5   2

Solve $2(2x - 4) < 24$

What is x, y and z?

$\frac{2}{7}$ of 49

not drawn accurately

D

A
z x

55° C

B
y

Write **0.0571** in standard form

Calculate the range

18   7 3 6 4 2

There are 400 people in a cinema.

$\dfrac{3}{8}$ of them are boys.

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

$\dfrac{3}{10}$ of them are girls.

2x² + y

The rest are adults. How many adults are there?

What is the probability of club in a pack of cards?

What is √81?

What are the next 2 terms?

8   5   2

Solve   2(2x - 4) < 24

What is x, y and z?

$\dfrac{2}{7}$ of 49

not drawn accurately

D

A
z   x

55° C

B
y