Write 40571 in standard form
calculate the mean
$9847^{5}$
There are 650 people in a cinema.
$\underline{2}$ of them are boys.
5
$\frac{3}{10}$ of them are girls.
work out

$$
x^{3}+y
$$

The rest are adults. How many adults are there?

Jack sows 300 wildflower seeds.
The probability of a seed flowering is 0.7
Work out an estimate for the number of these seeds that will flower.

What are the next 2 terms?
$9 \quad 2$

$$
\text { is solve } 3(2 x-4)<24
$$

What is angle $y$ ?


$$
\frac{3}{8} \text { of } 64
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