Write 238000 in standard form
calculate the mean
5542131
There are 480 people in a cinema.
If $x=5$ and $y=8, \quad \frac{1}{6}$ of them are boys.
work them are girls.
work out

$$
2 x+8 y
$$

The rest are adults. How many adults are there?

What is the probability of an odd prime number from a deck of cards?
What are the next 2 terms?
$\begin{array}{llll}5 & 18 & 31 & 44 \\ 57\end{array}$

$$
\text { ir solve } 5 x+4 \geq 24
$$

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


Write 238000 in standard form
calculate the mean
5542131
There are 480 people in a cinema.
If $x=5$ and $y=8, \quad \frac{1}{6}$ of them are boys.
work them are girls.
work out

$$
2 x+8 y
$$

The rest are adults. How many adults are there?

What is the probability of an odd prime number from a deck of cards?
What are the next 2 terms?
$\begin{array}{llll}5 & 18 & 31 & 44 \\ 57\end{array}$

$$
\text { ir solve } 5 x+4 \geq 24
$$

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


