

3) Write six statements using these calculations and a  $<$ ,  $>$  or  $=$  symbol.

$234 + 60$

$233 + 10$

$263 - 20$

$243 + 30$

$264 + 30$

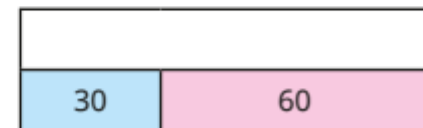
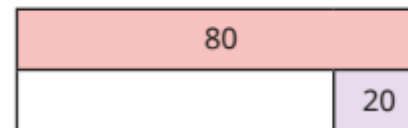
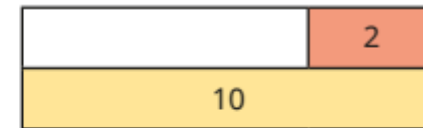
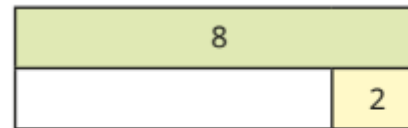
$283 - 10$

e.g.  $234 + 60 > 233 + 10$

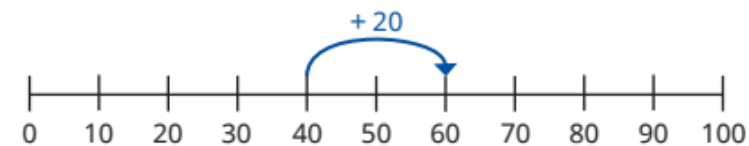
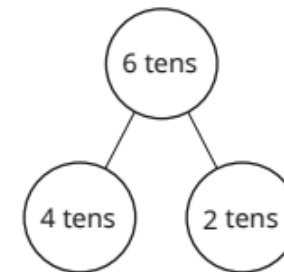
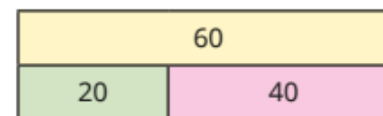
There are double the number of minutes in 6 hours than 3 hours.

Is this true or false?

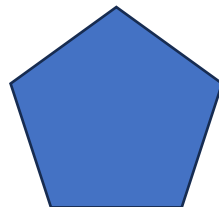
Explain your answer



Which is the odd one out?



Explain your answer.



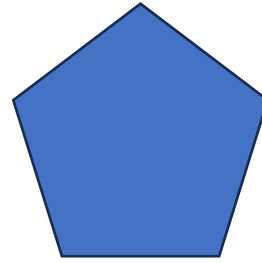
What is the shape?  
How many sides?  
How many corners?  
Is it 2D or 3D?  
Is it a quadrilateral?

How many days are in March, April and September altogether?

Complete the bar models



4. The doctor saw a patient at 25 minutes past 2. She spent 15 minutes with them. What time was the appointment over?



What is the shape?

How many sides?

How many corners?

Is it 2D or 3D?

Is it a quadrilateral?

a) Add 5 tens to the number represented in the place value chart and write the calculation.

Hundreds			Tens		Ones		
100	100	100	10	10	1	1	1
					1	1	1

b) Subtract 3 tens from the number represented in the place value chart and write the calculation.

Hundreds		Tens			Ones	
100	100	10	10	10	1	1
100	100	10	10	10	1	1

Complete the grid below, counting in 5s and 50s

5	10	15											
50	100	150											

What is the 4<sup>th</sup> month?

What number comes after 47?