

Thursday 28th January

In a bag a bag of marbles, there are 12 marbles. $\frac{1}{2}$ are blue. How many blue marbles are there?	In a bag a bag of marbles, there are 12 marbles. $\frac{1}{2}$ are blue. How many blue marbles are there?
On a bus there are 16 passengers. $\frac{1}{2}$ are children. How many are children?	On a bus there are 16 passengers. $\frac{1}{2}$ are children. How many are children?
In the classroom there are 12 children. $\frac{1}{4}$ are boys. How many are boys?	In the classroom there are 12 children. $\frac{1}{4}$ are boys. How many are boys?
A shark chases 20 fish, and eats $\frac{1}{4}$ of them. How many fish does the shark eat?	A shark chases 20 fish, and eats $\frac{1}{4}$ of them. How many fish does the shark eat?
Laura has 24 smarties and eats $\frac{1}{2}$ of them. How many did Laura eat?	Laura has 24 smarties and eats $\frac{1}{2}$ of them. How many did Laura eat?

CHALLENGE:

In a bag of marbles, there are 20 marbles. $\frac{1}{2}$ are blue. The other half is green. How many green marbles are there?	In a bag of marbles, there are 20 marbles. $\frac{1}{2}$ are blue. The other half is green. How many green marbles are there?
In a box of 24 pencils, $\frac{1}{2}$ are sharp. How many aren't sharp?	In a box of 24 pencils, $\frac{1}{2}$ are sharp. How many aren't sharp?
Matthew invited 20 children to his birthday. A $\frac{1}{4}$ of them were boys. How many were girls?	Matthew invited 20 children to his birthday. A $\frac{1}{4}$ of them were boys. How many were girls?
Bella has 12 sweets. She shares $\frac{1}{2}$ of her sweets with her friend. How many sweets do they have each?	Bella has 12 sweets. She shares $\frac{1}{2}$ of her sweets with her friend. How many sweets do they have each?
A shark chases 28 fish. He eats $\frac{3}{4}$ of the fish. How many fish escape?	A shark chases 28 fish. He eats $\frac{3}{4}$ of the fish. How many fish escape?