



What Did I Start With?

Three in a Row Game

Instructions:

1. Turn over a card and work out the answer.
2. If you have that number on your card cover that number with a counter, if not, turn it back over.
3. The first person to get 3 in a row is the winner.

Use fraction strips and objects to help you work out the answer. Leave these on the table for your teacher to see.



12	4	8
20	6	15
10	14	22



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12	4	8
20	6	15
10	14	22



9	4	3
14	16	12
8	15	20



8	4	6
12	8	14
6	4	20



10	9	6
12	4	16
9	3	16



Our tree is 8 feet tall. We have just cut $\frac{1}{2}$ of it down. How tall was our tree to start with?



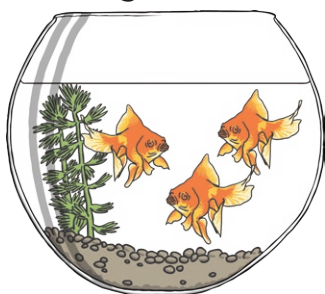
I gave Sarah 1 of my lollipops which was $\frac{1}{4}$ of them. How many lollipops did I start with?



$\frac{1}{4}$ of the cars are parked on the drive. How many cars are there altogether?



$\frac{1}{3}$ of my fish are goldfish. How many fish do I have altogether?



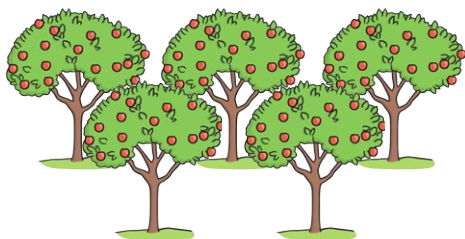
This is $\frac{1}{3}$ of my money. How much money do I have altogether?



This is one of 4 teams playing football. How many children are playing altogether?



Half of the trees in my garden are apple trees. How many trees are in my garden altogether?



I give the seal 7 fish. This is $\frac{1}{2}$ of the food he eats in a day. How much food does he eat altogether?

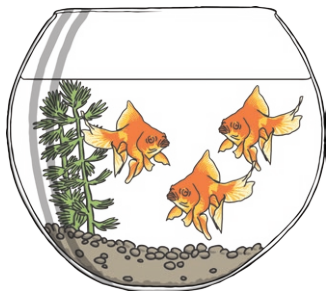


Today I lost $\frac{1}{2}$ my money. This is what I have left. How much money did I have to start with?





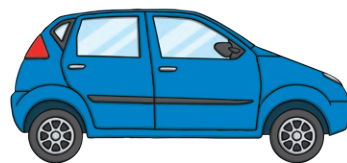
$\frac{1}{2}$ of my fish are goldfish. How many fish do I have altogether?



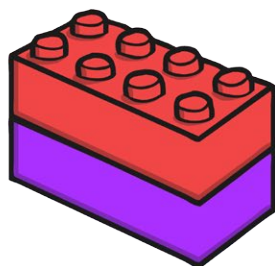
I want to give each of my dogs a bone. If this is $\frac{1}{4}$ of my dogs, how many bones do I need altogether?



$\frac{1}{3}$ of the cars are parked on the drive. How many cars are there altogether?



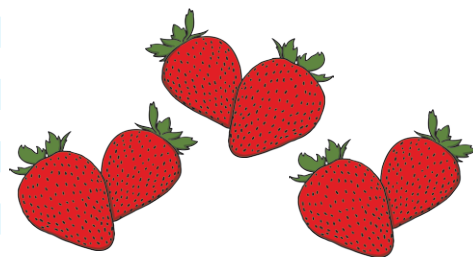
If this is $\frac{1}{3}$ of my tower, how many bricks have I used to build it altogether?



I have walked 10 miles. I have done $\frac{1}{2}$ of my walk. How long is my walk altogether?



Mum gave me $\frac{1}{2}$ of the strawberries. How many did she buy altogether?



$\frac{1}{2}$ of my pets are guinea pigs. How many pets do I have altogether?



This is $\frac{1}{3}$ of the wood I need to build a hutch. How much wood do I need altogether?





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Our tree is 8 feet tall. We have just cut $\frac{1}{2}$ of it down. How tall was our tree to start with? 16 feet	I gave Sarah 1 of my lollipops which was $\frac{1}{4}$ of them. How many lollipops did I start with? 4	$\frac{1}{4}$ of the cars are parked on the drive. How many cars are there altogether? 8	$\frac{1}{2}$ of my fish are goldfish. How many fish do I have altogether? 6	I want to give each of my dogs a bone. If this is $\frac{1}{4}$ of my dogs, how many bones do I need altogether? 4	$\frac{1}{3}$ of the cars are parked on the drive. How many cars are there altogether? 3
$\frac{1}{3}$ of my fish are goldfish. How many fish do I have altogether? 6	This is $\frac{1}{3}$ of my money. How much money do I have altogether? 6p	This is one of 4 teams playing football. How many children are playing altogether? 16	If this is $\frac{1}{3}$ of my tower, how many bricks have I used to build it altogether? 6	I have walked 10 miles. I have done $\frac{1}{2}$ of my walk. How long is my walk altogether? 20 miles	Mum gave me $\frac{1}{2}$ of the strawberries. How many did she buy altogether? 12
Half of the trees in my garden are apple trees. How many trees are in my garden altogether? 10	I give the seal 7 fish. This is $\frac{1}{2}$ of the food he eats in a day. How much food does he eat altogether? 14	Today I lost $\frac{1}{2}$ my money. This is what I have left. How much money did I have to start with? 22p	$\frac{1}{2}$ of my pets are guinea pigs. How many pets do I have altogether? 8	This is $\frac{1}{3}$ of the wood I need to build a hutch. How much wood do I need altogether? 15	