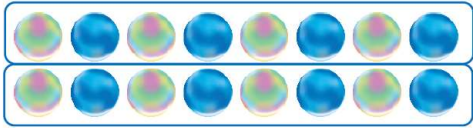


More Practise - Easier

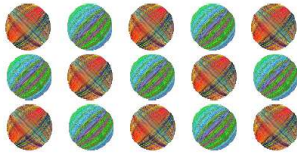
Find $\frac{1}{2}$ of Eva's marbles.



I have divided the marbles into 2 equal groups.
There are 8 marbles in each group.

$\frac{1}{2}$ of Eva's marbles is marbles.

Find $\frac{1}{5}$ of Tia's marbles.

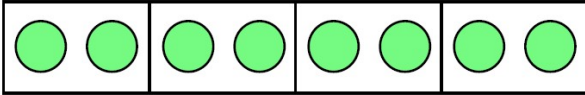


I have divided the marbles into 5 equal groups.

There are marbles in each group.

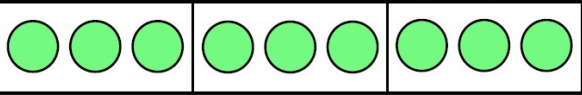
$\frac{1}{5}$ of Tia's marbles is marbles.

Malachi has used a bar model and counters to find $\frac{1}{4}$ of 8.




$\frac{1}{4}$ of 8 is

Malachi has used a bar model and counters to find $\frac{1}{3}$ of 9.



$\frac{1}{3}$ of 9 is

Malachi has used a bar model and counters to find $\frac{1}{3}$ of 18.



$\frac{1}{3}$ of 18 is

Calculate these using Malachi's method by drawing the bar models out on a piece of paper to help you:

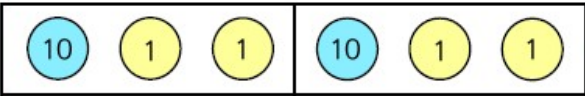
$\frac{1}{2}$ of 10 is

$\frac{1}{3}$ of 6 is

$\frac{1}{4}$ of 12 is


$\frac{1}{5}$ of 10 is

Zach uses a bar model and place value counters to find $\frac{1}{2}$ of 24.



$\frac{1}{2}$ of 24 is

Use a bar model and place value counters to find $\frac{1}{3}$ of 36.

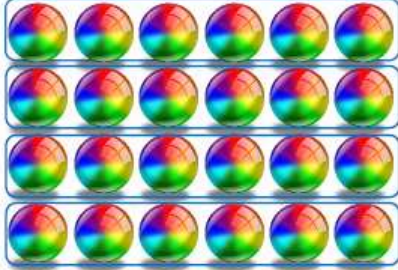


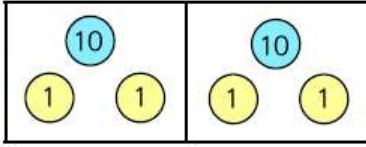
$\frac{1}{3}$ of 36 is

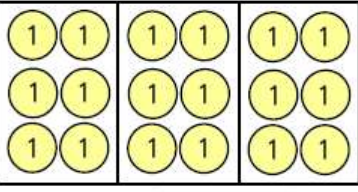
More Practise – Trickier

$\frac{1}{2}$ of 76 is <input style="width: 40px; height: 30px;" type="text"/>	$\frac{1}{3}$ of 81 is <input style="width: 40px; height: 30px;" type="text"/>	$\frac{1}{4}$ of 92 is <input style="width: 40px; height: 30px;" type="text"/>	$\frac{1}{5}$ of 105 is <input style="width: 40px; height: 30px;" type="text"/>
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Match the fraction of an amount to the correct model.







$\frac{1}{3}$ of 18

$\frac{1}{6}$ of 24

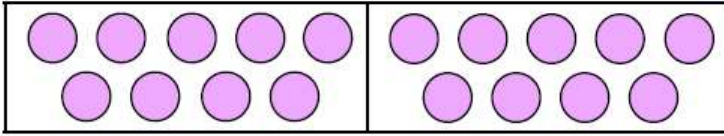
$\frac{1}{9}$ of 18

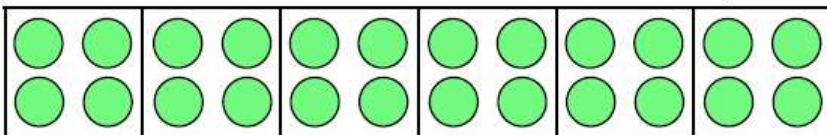
$\frac{1}{4}$ of 24

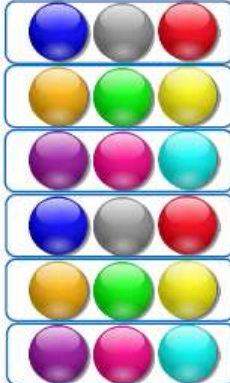
$\frac{1}{2}$ of 18

$\frac{1}{2}$ of 24

$\frac{1}{8}$ of 24








$\frac{1}{6}$ of 18

Put >, < or = in each circle to make the statements correct.

$\frac{1}{8}$ of 72 <input style="width: 40px; height: 30px; border: 1px solid purple;" type="text"/> $\frac{1}{9}$ of 81	$\frac{1}{7}$ of 105 <input style="width: 40px; height: 30px; border: 1px solid purple;" type="text"/> $\frac{1}{8}$ of 112
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Leanna has 20 chocolates.

On Friday, she ate $\frac{1}{4}$ of her chocolates, and gave one to her mom.

On Saturday, she ate $\frac{1}{7}$ of her remaining chocolates, and gave two to her brother.

On Sunday, she ate $\frac{1}{2}$ of her remaining chocolates.

How many chocolates does Leanna have left?