

Give me 5! 

1. $236 + 100 =$

2. $768 - 92 =$

3. What is $\frac{1}{2}$ of 36?

4. $15 \times 6 =$

5. $42 = ? \times 6$



Solving Word Problems

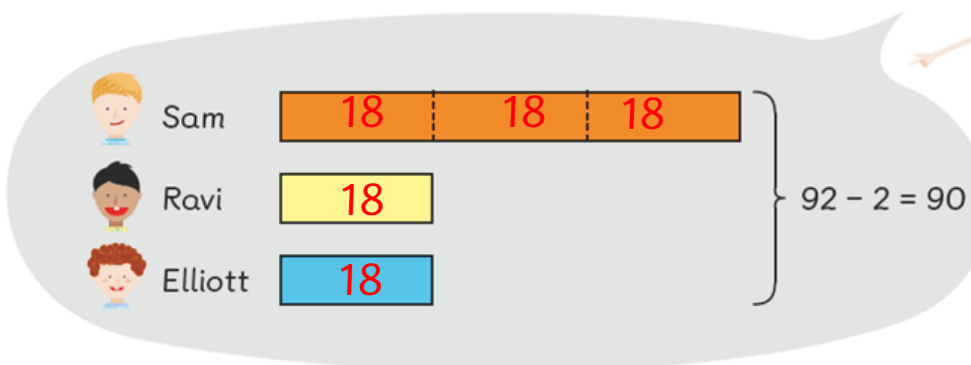
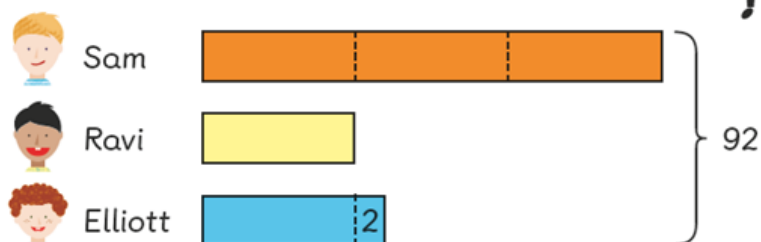
Lesson 11

In Focus

Sam, Ravi and Elliott have 92 marbles altogether.
Sam has 3 times as many marbles as Ravi.
Ravi has 2 fewer marbles than Elliott.
How many marbles does Ravi have?



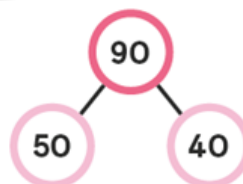
Let's Learn



$$= 90 \div 5$$

$$= 18$$

Ravi has 18 marbles.



Name: _____ Class: _____ Date: _____



Worksheet 11

Solving Word Problems

Solve.

- 1 Charles has 82 stamps altogether.
He has 24 more local stamps than foreign stamps.
How many local stamps does he have?



- 2 There are 84 black, blue and red pens altogether in a bag.
There are 6 times as many blue pens as red pens.
There are 4 more black pens than red pens.
How many black pens are there?



1.) Janice sells 45 oranges to a buyer.
She puts 5 oranges into each bag.
How many bags does Janice use for all of the oranges?

2.) Terry puts 48 stamps equally into 6 envelopes.

How many stamps are in each envelope?

3.) A hotel chef fries 35 eggs for breakfast in a hotel.
he divides them equally among 7 plates.

How many eggs are on each plate?

4.) A milkman delivers the same amount of milk to 8 households.
He delivers a total of 48 cartons of milk.

How many cartons of milk does each household get?

5.) Jeremy moves three times as many bricks as Matthew. They move 136 bricks altogether

How many bricks does Jeremy move?

ANSWERS

Name: _____ Class: _____ Date: _____



Worksheet 11

Solving Word Problems

Solve.

- 1 Charles has 82 stamps altogether.
He has 24 more local stamps than foreign stamps.
How many local stamps does he have?



Local	<input type="text"/>	<input type="text" value="24"/>	} 82	$82 - 24 = 58$
Foreign	<input type="text"/>			$58 \div 2 = 29$ $29 + 24 = 53$ There are 53 Local Stamps

- 2 There are 84 black, blue and red pens altogether in a bag.
There are 6 times as many blue pens as red pens.
There are 4 more black pens than red pens.
How many black pens are there?



Blue	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	} 84	$84 - 4 = 80$
Red	<input type="text"/>							$80 \div 6 = 10$ $10 + 4 = 14$
Black	<input type="text"/>	<input type="text" value="4"/>						

There are 14 Black Pens

ANSWERS

1.) Janice sells 45 oranges to a buyer. She puts 5 oranges into each bag. How many bags does Janice use for all of the oranges?

Janice uses 9 bags.

2.) Terry puts 48 stamps equally into 6 envelopes.

How many stamps are in each envelope?

There are 8 stamps in each envelope.

3.) A hotel chef fries 35 eggs for breakfast in a hotel. he divides them equally among 7 plates.

How many eggs are on each plate?

There are 5 eggs on each plate.

4.) A milkman delivers the same amount of milk to 8 households. He delivers a total of 48 cartons of milk.

How many cartons of milk does each household get?

Each household gets 6 cartons of milk.

5.) Jeremy moves three times as many bricks as Matthew. They move 136 bricks altogether

How many bricks does Jeremy move?

Jeremy moves 102 bricks.