Give me 5!

1. $396 + 337 =$

2. $786 - 241 =$

3. $36 \div ? = 9$

4. $\frac{3}{4}$ of $100 =$

5. $? \times 6 = 8 \times 3$

Give me 5!

1. 396 + 337 = 733

2. 786 - 241 = 545

3. 36 ÷ 4 = 9

4. ¾ of 100 = 75

5. 4 x 6 = 8 x 3

Feb 3-8:48 PM

Solving Word Problems

In Focus

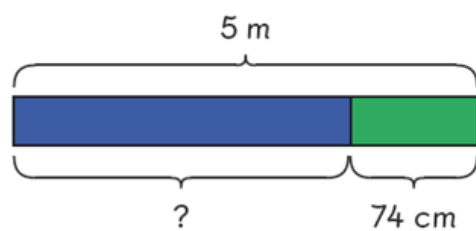Hannah had 5 m of yarn.
She used 74 cm of it.

How much yarn did Hannah have left?

How much yarn did Hannah have left?

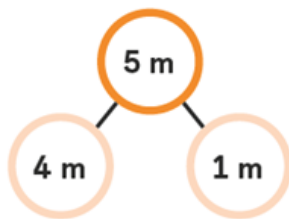## Let's Learn

Method 1

5 m

?   74 cm

$500 - 74 = 426$

She had 426 cm of yarn left.

1 m = 100 cm

5 m = ☐ cm

Method 2

5 m

4 m   1 m

$100 - 74 = 26$

She had 4 m 26 cm of yarn left.

1 m = 100 cm

Guided Practice

1 A piece of red ribbon is 1 m long.
A piece of blue ribbon is 89 cm long.
Find their total length in centimeters.

2 Elliott had a 3 m rope.
He used some and had 64 cm of it left.
How much rope did he use?

3

Lulu

I am 1 m 38 cm tall.

Holly

I am 109 cm tall.

How much taller is [ ] than [ ] ?

Jan 31-7:35 PM

Name: _____ Class: _____ Date:_____

Worksheet 7

Solving Word Problems

Solve.

1 Amira swam 5 m.
She swam 1 m 30 cm more than her sister.
What distance did Amira's sister swim?
Give your answer in metres and centimetres.

2 Sam took part in a ski race.
Sam skied 3500 m and was 1 km 50 m away from the finishing line.
What was the total distance of the race?
Give your answer in kilometres and metres.

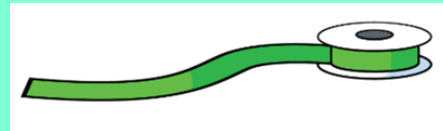Length   Page 154

Feb 26-14:25

1.) A bike race was 160 m long. Josh cycles 43 m and stopped for a break. He cycled another 59 m before stopping for another break.
How much further does he need to cycle to complete the race?

2.) A train measures 20 m A car measured 15 m less than the train. A bike measures 350 cm less than the car.

Work out the length of the car and the bike.

3.) Megan has a 3 m roll of ribbon.

She is cutting it up into 50 cm lengths.

How many lengths can she cut? Convince me.

4.) A pencil is 20cm long. A glue stick is 100mm long.
If I place both of these in a line how long will the line be?

Write your answer in mm?

Jan 31-7:36 PM

Name: _____ Class: _____ Date: _____

Worksheet 7

Solving Word Problems

Solve.

1 Amira swam 5 m.
She swam 1 m 30 cm more than her sister.
What distance did Amira's sister swim?
Give your answer in metres and centimetres.

5m

Amira [ ]

1m 30cm

Sister [ ]

500 - 130 = 370
Amira's sister swam 3m 70cm.

2 Sam took part in a ski race.
Sam skied 3500 m and was 1 km 50 m away from the finishing line.
What was the total distance of the race?
Give your answer in kilometres and metres.

4550m

Distance [ ]

1km 50m

Sam [ ]

3500m
3500 + 1050 = 4550m
The total distance was 4km 550m.

1.) A bike race was 160 m long. Josh cycles 43 m and stopped for a break. He cycled another 59 m before stopping for another break.
How much further does he need to cycle to complete the race?

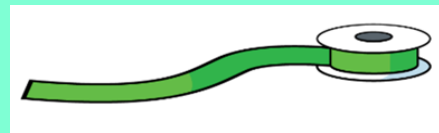**Josh has 58 m left to ride in the race.**

2.) A train measures 20 m A car measured 15 m less than the train. A bike measures 350 cm less than the car.

Work out the length of the car and the bike.
The car is 5 m and the bike is 150 cm or 1 m 50 cm

3.) Megan has a 3 m roll of ribbon.

She is cutting it up into 50 cm lengths.

How many lengths can she cut? Convince me.
Megan can cut it in to 6 lengths.

4.) A pencil is 20cm long. A glue stick is 100mm long.
If I place both of these in a line how long will the line be?

Write your answer in mm?
300mm

Jan 31-7:36 PM

Feb 26-14:24