1 Put these lengths in order, starting with the smallest.

51 cm

1 m

15 cm

49 cm

98 cm

2	891	+	569	=	
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3 923 - 394 =_

(1)

(2)

(1)

4 Below is part of a 100 square.

4	5	6
14	15	16
24	25	26

(1) What is the only prime number in this part of the 100 square?

5 Write down all the factor pairs of 24

(___,__) (___,__) (___,__

 $71440 \div 6 =$

(3)(1)

(1)

(2)

(1)

8 62 of the 186 children on a school trip are boys. Write this as a fraction in its simplest form (lowest terms)?

 $9\frac{1}{2} \times \frac{4}{5} =$

(1)

10 What is $\frac{3}{5}$ of 45 miles?

(2)

 $11\ 0.685 - 0.394 =$

12 Jeremy and Lewis are going on a 78 mile car journey. They plan to share the driving

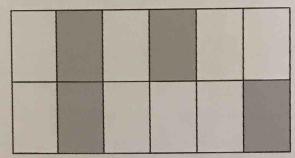
in the ratio of 1:5

(2)

How many miles will Lewis drive? 13 What proportion of the rectangle is shaded? Give your answer

as a fraction.

(1)



 $14 \ 3h + y = 29$

Find the value of y when h = 7

(2)

15 What is the 10th term (number) in the sequence 3, 7, 11, 15 ...?

