

$$3 \times 2$$

- 1) How many tens are in 67? **6 tens**
- 2) Which is greater, a litre or a millilitre? **a litre**
- 3) Complete using $<$, $>$ or $=$
$$3 \text{ g } \bigcirc 3 \text{ kg}$$
- 4) Add 12 and 27 together. **39**

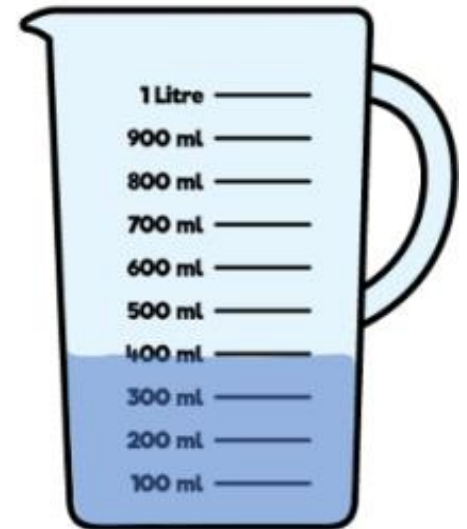
$$5 \times 4$$

- 1) Complete the number track.

100	200	300	400	500	600
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- 2) How many millilitres of liquid are in the jug?

400 ml

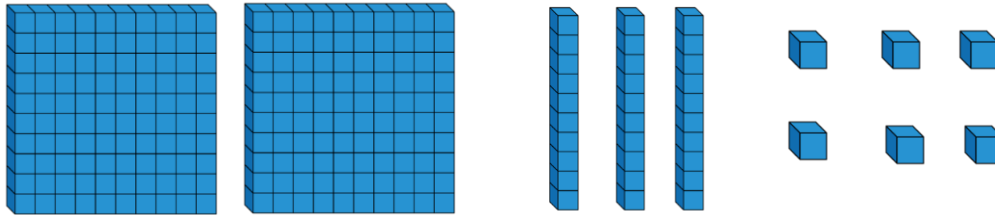


- 3) Which is longer, 36 cm or 3 m? 3 m

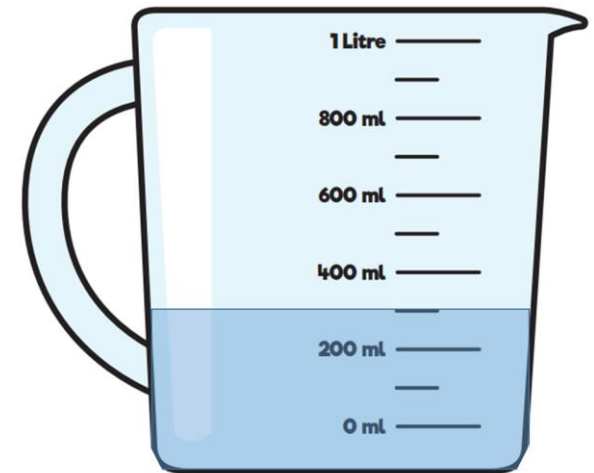
- 4) Find the difference between 35 and 17 18

$$10 \times 3$$

- 1) Write the number represented in digits. **236**



- 2) How much liquid is in the jug? **300 ml**

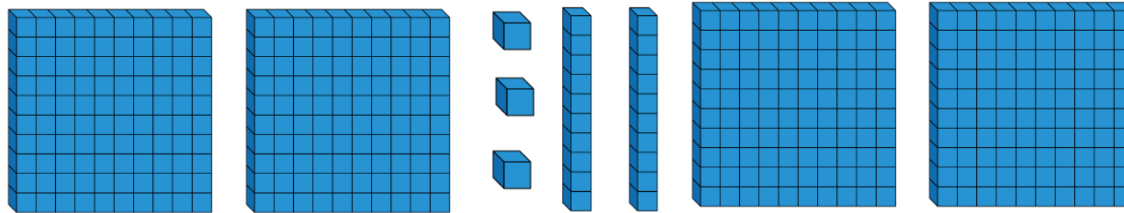


- 3) Parcel A weighs 12 kg. Parcel B weighs 9 kg more.
How much does Parcel B weigh? **21 kg**

- 4) Subtract 34 from 50 **16**

$$5 \times 6$$

1) Write the number in words.



Four hundred and
twenty-three

2) Which is greater, 6 litres or 600 ml? 6 litres

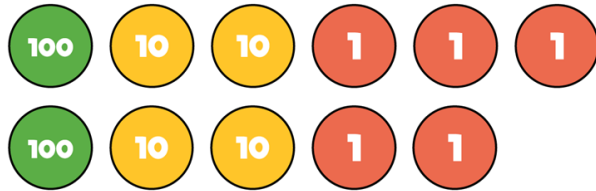
3) How much do the beans weigh? 25 g



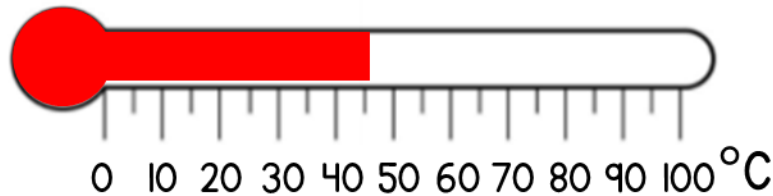
4) What is 3 multiplied by 5? 15

$$6 \times 2$$

1) What number has been represented? **245**



2) What is the temperature? **45°C**

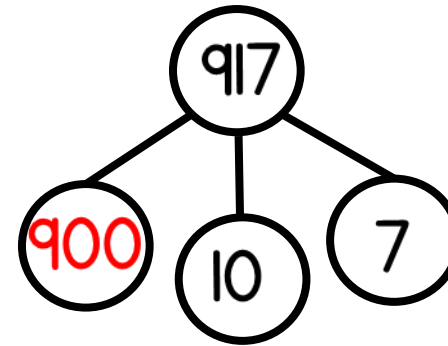


3) Box A weighs 12 kg. Box B weighs 7 kg. **Box A is heavier.**
Which box is heavier?

4) Divide 12 by 3 **4**

$$10 \times 9$$

- 1) Complete the part-whole model.

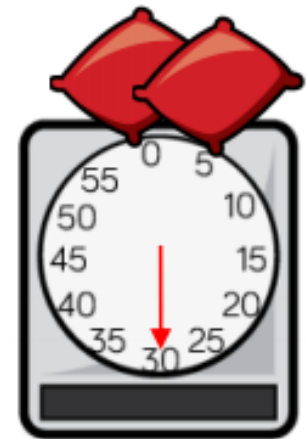


- 2) Write the next two numbers in the sequence.

900, 800, 700, 600, 500, 400

- 3) Two beanbags weigh 30 grams.

How much does one beanbag weigh? **15 grams**

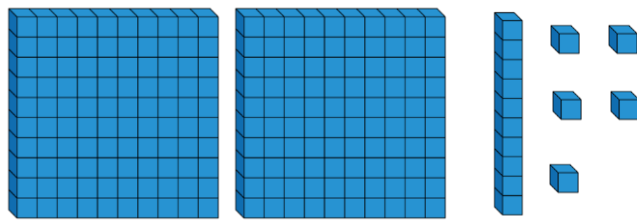


- 4) Add 18 and 17 together. **35**

$$5 \times 5$$

1) How many hundreds are in 453? **4 hundreds**

2) Write the number represented in words.



Two hundred and fifteen

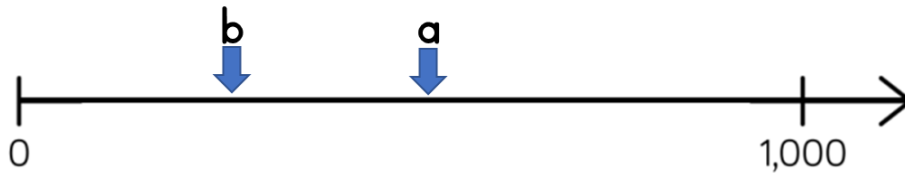
3) Compare the measures using $<$, $>$ or $=$

1 litre $>$ 100 ml

4) How many quarter-turns are there in a full turn? **4**

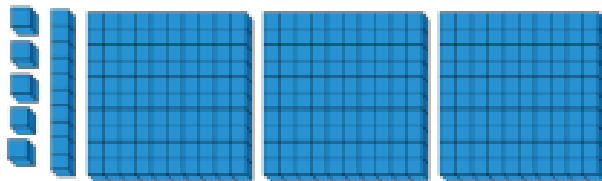
$$8 \times 2$$

- 1) Which arrow is pointing at 500?

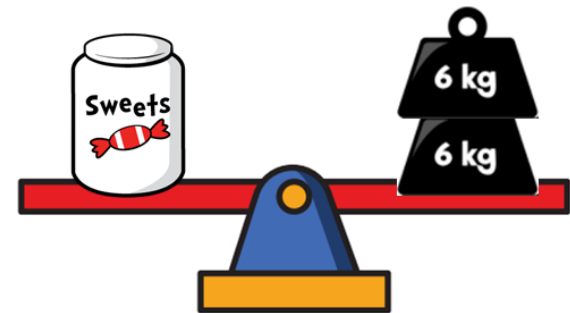


a

- 2) Write the number in digits. 315



- 3) How much does the jar of sweets weigh? 12 kg



- 4) Subtract 22 from 40 18

8×5

1) What is 10 more than 356? 366

2) How many tens are in one hundred? 10 tens

3) Order the measures from smallest to largest.

78 g , 41 g , 1 kg , 85 g 41 g, 78 g , 85 g, 1 kg

4) What shape comes next in the pattern?




triangle

$$2 \times 4$$

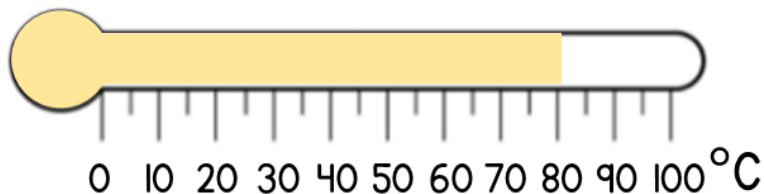
1) What is 100 less than 932? **832**

2) What number is represented in the place value grid?

100s	10s	1s
		

616

3) Write the temperature shown on the thermometer.



80°C

4) What time does the clock show?



Half past 8

$$7 \times 2$$

1) Complete the sentence.

10 less than 506 is 496

2) $512 = 5 \text{ hundreds} + \underline{1} \text{ ten} + \underline{2} \text{ ones}$

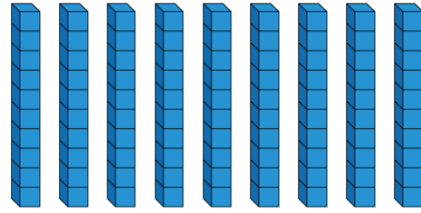
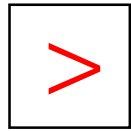
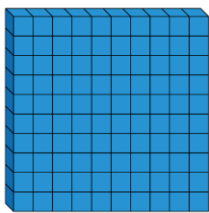
3) Write the next number in the sequence.

0, 200, 400, 600, 800

4) What is 5 multiplied by 6? **30**

$$5 \times 7$$

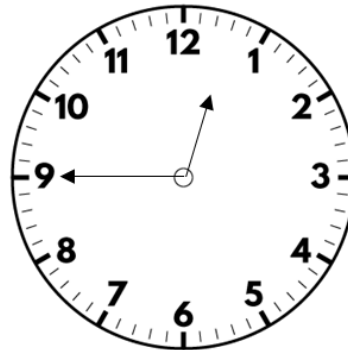
1) Complete using $<$, $>$ or $=$



2) 640 is equal to 6 hundreds and 4 tens

3) Write 987 in words. **Nine hundred and eighty-seven**

4) Write the time in words.



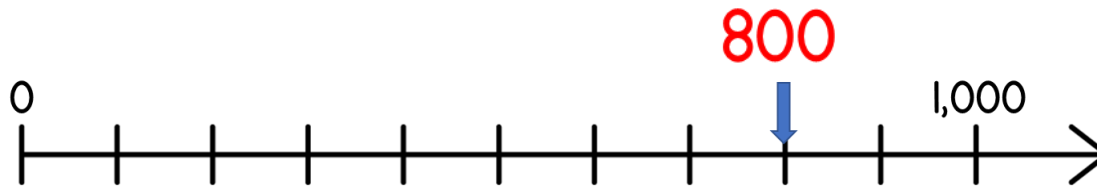
Quarter to one

$$2 \times 2$$

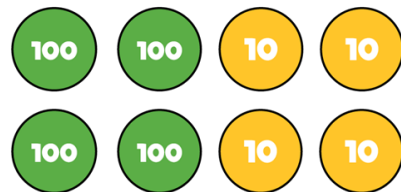
1) Complete using $<$, $>$ or $=$

$$365 > 356$$

2) What number is the arrow pointing to?



3) Write the number represented in digits.



440

4) How many hours are in a day? 24 hours

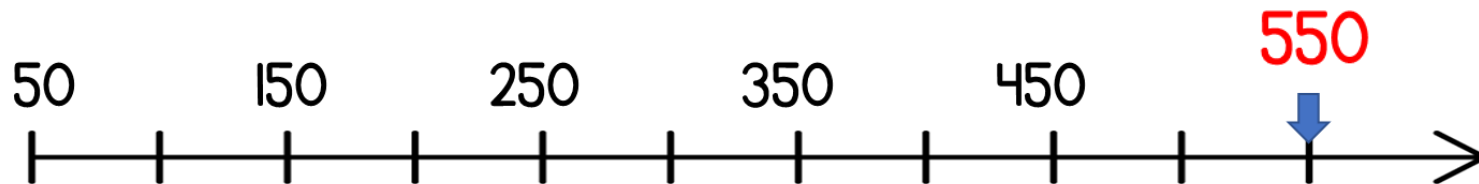
$$4 \times 10$$

1) Order the numbers from smallest to greatest.

250 , 52 , 520 , 25 **25 , 52 , 250 , 520**

2) What is ten more than two hundred and sixty-one? **271**

3) What number is the arrow pointing to?



4) How many minutes are in an hour? **60 minutes**

$$9 \times 2$$

1) Order the numbers from greatest to smallest.

490 , 495 , 489 , 482 495, 490, 489, 482

2) What is one less than 360? 359

3) What is 100 more than 500? 600

4) Calculate $4 + 7 + 6$ 17