National Numeracy Tests

PROCEDURAL

2EP17

First name _____

Last name _____

School _____

Class _____

Date of birth ◯◯ ◯◯ ◯◯◯◯

Date of test ◯◯ (0)(5) (2)(0)(1)(7)

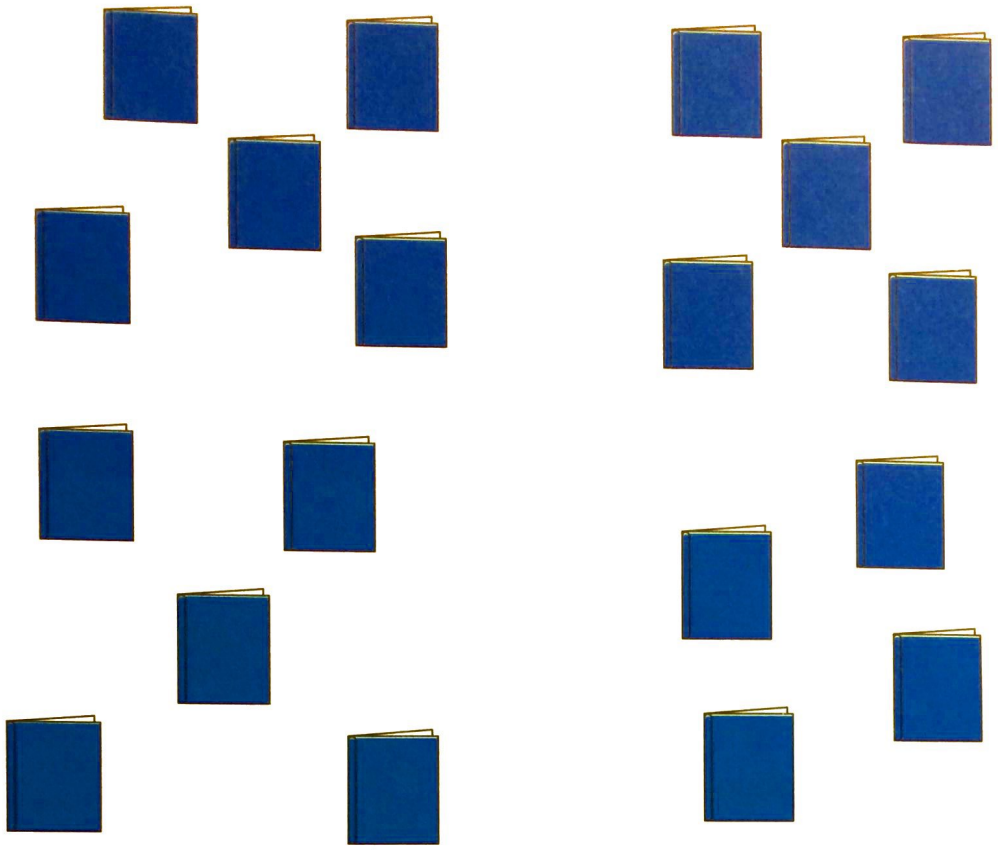
Total score ☐ (maximum 28)

150231



Llywodraeth Cymru
Welsh Government

1



How many books altogether? ☐ books

1m

2 Write in order.

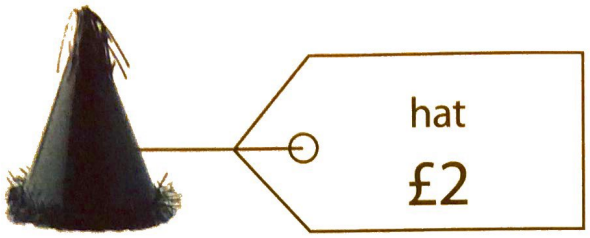
74 46 35 68

☐ ☐ ☐ ☐

smallest **largest**

1m

3



One hat costs £2

How much do 9 hats cost?

£ 1m

Elen spends £12 on these hats.

How many hats does she buy?

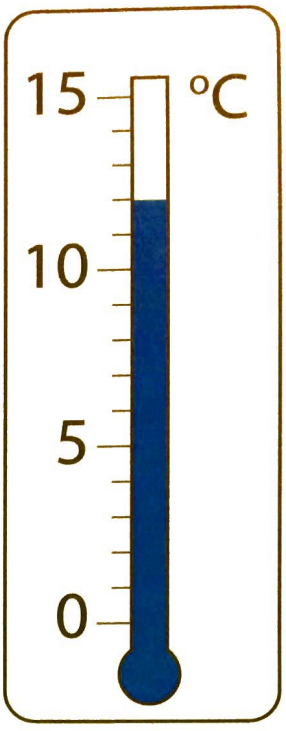
hats 1m

4 73 + 6 = 1m

58 − 4 = 1m

TOTAL 6m

5 Look at the thermometer.



What is the temperature?

°C

1m

6 Write the missing time.

Four o'clock → 4 : 00

Half past seven → :

1m

7 The numbers in the circles add up to 70

(20) 40 (50) 60 70

Circle two numbers that add up to 80

20 40 50 60 70

1m

Now circle two numbers that add up to 100

15 45 55 75 95

1m

8 17 − 9 = ☐

1m

TOTAL

9

Fruit children choose

	girls	boys
banana	10	6
apple	5	9
grapes	7	8
orange	4	3

Use the table.

Which fruit do most **boys** choose?

1m

Altogether how many **children** choose **grapes**?

children

1m

10 Write the missing number in the box.

$$20 - 2 = 11 + \square$$

1m

11



yogurt
35p

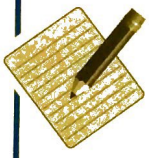


drink
55p

Dev buys one yogurt and one drink.

He pays with a £1 coin. 

How much **change** does Dev get?



p

2m

12

Half of 16 =

1m

TOTAL

6m

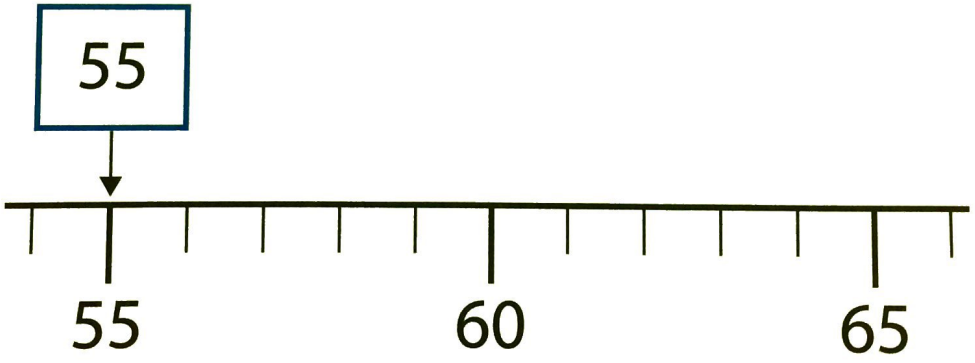
13 Use your ruler to measure the length of this line.



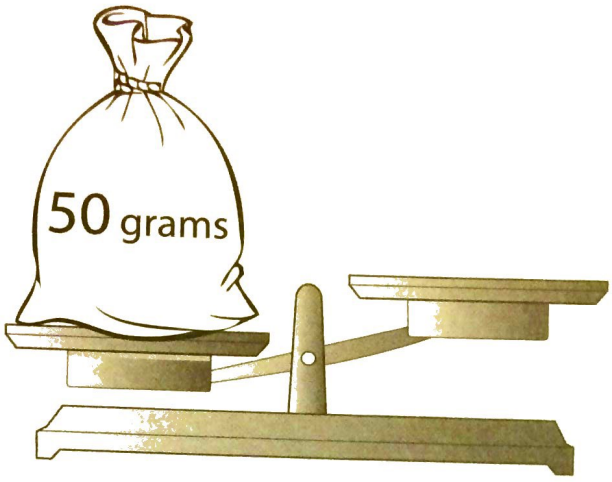
cm

14 The arrow points to 55

Draw an arrow (↓) that points to 63



15



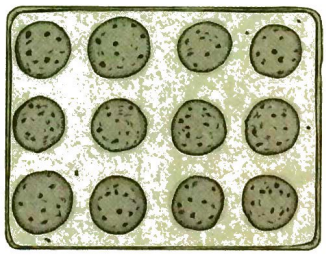
Kim wants to balance the scales.

How many 10 gram weights does she need?

weights

1m

16 Tom bakes 12 biscuits.



He eats **one quarter** of them.

How many does he eat?

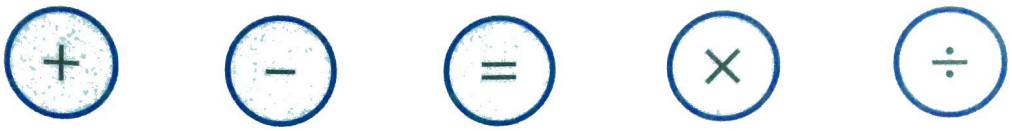
biscuits

1m

TOTAL

4m

17



Use two of these signs to make a number sentence.

6 ◯ 2 ◯ 3

1m

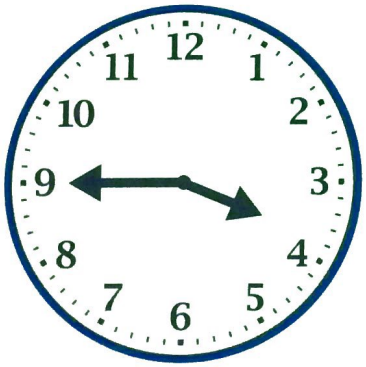
Now use two of the signs to make a **different** number sentence.

6 ◯ 2 ◯ 3

1m

18

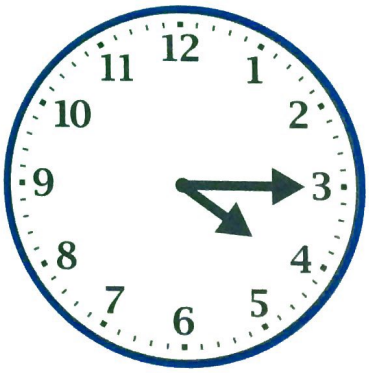
Meg leaves school





Meg

Meg gets home



How many **minutes** does Meg take to get home?

minutes

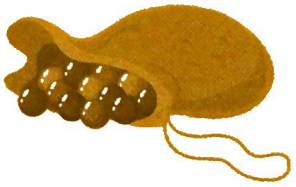
1m

19 Quarter of £1 is ☐ p

1m

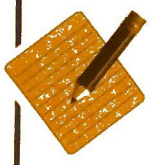
20 100 − 60 − 10 = ☐

1m

21 

5 balls cost 20p.

How much do 15 balls cost?



☐ p

2m

TOTAL