PROCEDURAL

3EP15

First name _____

Last name _____

School _____

Class _____

Date of birth ◯◯ ◯◯ ◯◯◯◯

Date of test ◯◯ ⓪⑤ ②⓪①⑤

Total score ◯ (maximum 30)

128912

1 Circle **three** numbers that **add** to make 20

13   6   2   5   11

- -
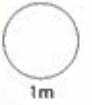
2 Write in order.

130   205   103   250

smallest   **largest**

- -
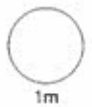
3   19 − 14 + 15 = [ ]

What children in Year 3 like to do best

	tally for **girls**	tally for **boys**
football	卌 I	卌 III
read	III	IIII
cycle		
swim	卌 II	III

5 girls and 3 boys choose **cycle**.

Show this on the tally chart.

More girls than boys choose **swim**.

How many more?

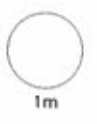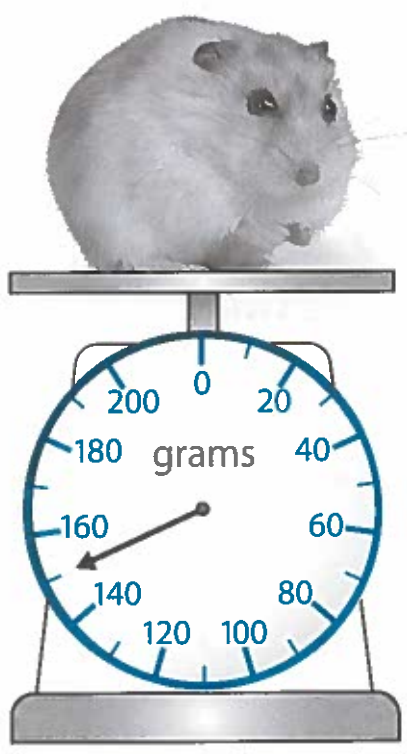| |
|---|
| more girls |

1m

1m

TOTAL

5m

3

27 + 46 = [ ]

1m

54 – 29 = [ ]

1m

How heavy is the hamster?

[ ] grams

1m
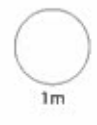
7 Join cards that have the **same** answer.

One is done for you.

3×3

$20 + 5$ ——— 5×5
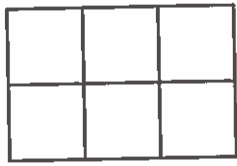
$20 - 11$

7×4

$20 - 2$

8×3

$20 + 8$

9×2

2m

5

TOTAL

5m
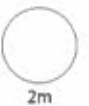
Here are five shapes.

A
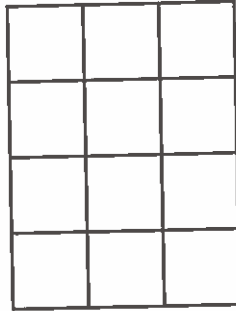
B
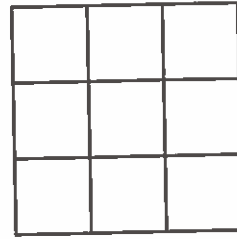
C

D

E

Which shape has the **greatest area**?

Write its letter.

Which two shapes have **equal areas**?

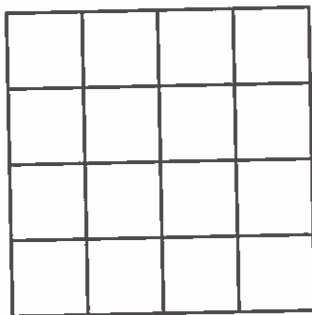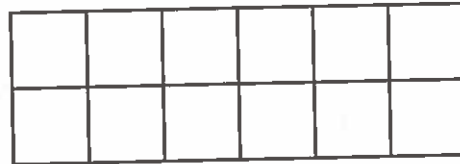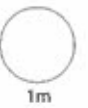Write their letters.
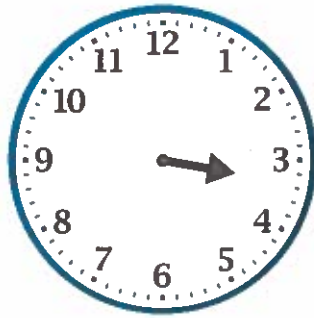
and

1m

1m

6

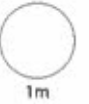**9** Poppy leaves school at 3:20pm.

Draw the minute hand to show this time.

Poppy gets home at 3:35pm.

How many minutes **before 4 o'clock** is that?

minutes

1m

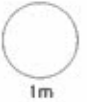**10** 5 biscuits in a pack.

How many in 6 packs?

5 biscuits

biscuits

1m

Mr James buys 45 of these biscuits.

How many packs does he buy?

packs

1m

1m

TOTAL

6m

11 Anna has **1** metre of ribbon.

She cuts off **70**cm.

How much ribbon is left?

cm

Tom has **300**cm of ribbon.

He cuts it into **50**cm strips.

How many strips does he have?

strips

- -

12 Write these amounts of money in order.

$£5.26$ $59p$ $£5.63$ $537p$

smallest   **largest**

8

13 This book costs £7.00

Jack saves £1.50 a week to buy the book.

For how many weeks does he save?

weeks

2m

14

Double 26 = [ ]

1m

26 × 10 = [ ]

1m

TOTAL

7m

15 Find $\frac{1}{3}$ of 15

[ ]

- -

16 Write **183**, **25** and **158** in the empty boxes.

$$\boxed{183} - \boxed{25} = \boxed{158}$$

so $\boxed{} + \boxed{} = \boxed{}$

Write **48**, **4** and **12** in the empty boxes.

$$\boxed{48} \div \boxed{4} = \boxed{12}$$

so $\boxed{} \times \boxed{} = \boxed{}$

17

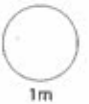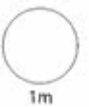| Potatoes	Carrots
50p for 1 kilogram	40p for 1 kilogram

Sam buys $1\frac{1}{2}$ kilograms of potatoes.

How much does he pay?

	p

1m

Lily buys 2 kilograms of carrots with a £1 coin.

How much change does she get?

	p

1m

Ben buys some carrots and potatoes for £1.70

He buys 1 kilogram of potatoes.

How many kilograms of carrots does he buy?

	kilograms

2m

TOTAL

7m

11