A15 <u>Thursday 31st March 2022</u>

A30 <u>I can write a letter.</u>
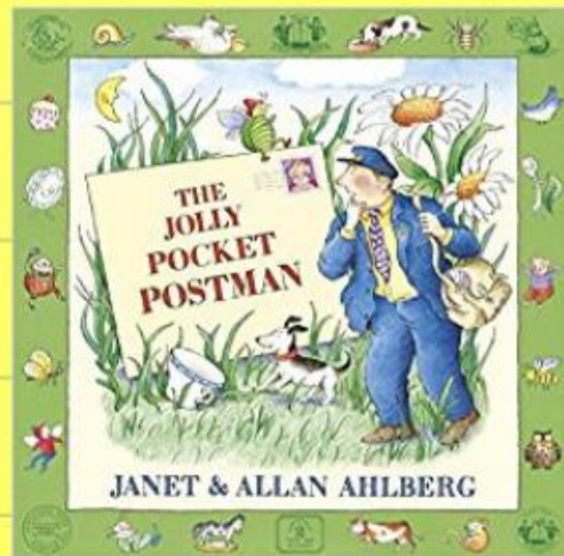
A32

# Thursday 31st March 2022

A15 ## I can write a letter.



A30 Let's finish reading the story.

A32

How does the Jolly Postman feel at the end?

# Thursday 31st March 2022

**A15** # I can write a letter.

After his hard week, the postman needs some fun.

**A30** What activity would you like to invite the postman to?

Where will you go?

**A32** When will you go?

What time will it be?

How long will it last?

What will you do there?

# <u>Thursday 31st March 2022</u>

<u>A15</u> <u>I can write a letter.</u>

<u>A30</u>

The Jolly Postman,

What is the first feature we

<u>A32</u> 12 Letters Lane,

need to start our letter with?

Postville

PO6 4QB

Dear _____,          How do we begin writing?

# Thursday 31st March 2022

**A15**   # I can write a letter.

**A30**

It looks like you've had a hard week. Is your head feeling better after the bump

from the large, heavy rattle that fell from the sky? Maybe you need a rest. I'm

**A32**

going trampolining on Saturday 21st March at 2pm. Would you

like to come too? It'll be at Space Jump in Birmingham. You must

meet me outside at 1pm if you want to come and you must wear some sports

clothes. We can have dinner afterwards because we'll be hungry after all that

# Thursday 31st March 2022

**A15** I can write a letter.

**A30**       Where will you go?

            What date is it on?

**A32**       What time? start and end

            What will you do there?

            What do you need to bring?

**MATHS**
**10:45 - 11:45**

Arithmetic Paper

$9 = 6 + \underline{\quad}$

$7 = 9 - \underline{\quad}$

$12 = 4 + \underline{\quad}$

$13 = 18 - \underline{\quad}$

$15 = 5 + \underline{\quad}$

$16 = 20 - \underline{\quad}$

$14 = 9 + \underline{\quad}$

3 1. 3 . 2 2

Arithmetic Paper

$$\underline{\phantom{xx}} + 3 = 9 + 1$$

$$\underline{\phantom{xx}} + 8 = 11 + 3$$

$$4 + \underline{\phantom{xx}} = 19 - 5$$
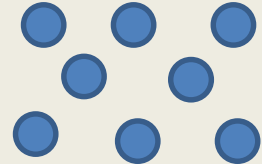
$$17 - 4 = 3 + \underline{\phantom{xx}}$$

Arithmetic Paper

9 is one more than ___

7 is one more than ___

12 is one more than ___

18 is one more than ___

1)    Use $<$ , $>$ or $=$ to compare.
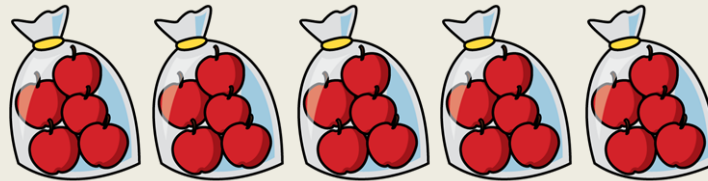
$8 + 4 \bigcirc 7 + 5$

2)    Work out $18 - 5$

3)    Write 15 in words.

4)    Name the shape.

1) How many apples are there?

2) Write the numbers from greatest to smallest.

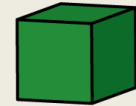23          17          29

3) There are 15 cookies in a jar.

9 cookies are eaten.

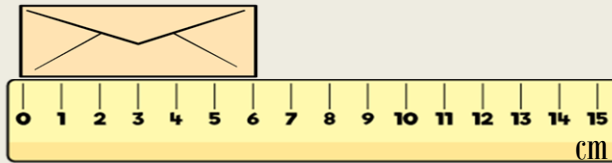How many cookies are left?

4) Which shape is first?

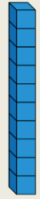1)   How long is the envelope?

2)   Complete the sentence.

The _____ is shorter than the _____.

3)   How many wheels altogether?

4)   What is 13 + 4?

1)   One bottle of juice fills 5 cups.   How many cups do 2 bottles fill?

2)   A pear weighs 5 cubes. An apple weighs 6 cubes. Which item is the lightest?

3)   Which number comes next?

45, 40, 35, 30, ___

4)   Find the total of 12 and 5

# Theme

# 31.3.22

## I can understand an algorithm.

Write an algorithm for how to play tag.

# 31.3.22

## I can understand an algorithm.

Write an algoithm for how to play snakes and ladders.