## Tuesday 29th March 2022



## to Year 2 Remote Learning

## Literacy 9:00-10:15


https://www.youtube.com/watch?v=gpeo_0yoDOk


Iuesday 29 th March 2022
I can ask questions.
What are the features of a letter?

- address
- why you're writing and text
- sign off

Lesson 2 $\qquad$
I can ask questions.
What information can you get from this circular?


Is there anything you'd still like to know?
Lesson
I can ask questions.

What is the first feature we
Heed to start our letter with?
How do we begin writing?


| Tuesday Lesson 2 |
| :--- |
| I can ask questions. |
| Can you put some questions into sentences? |
| I'm writing to you because... |
| I have some questions that I'd like to ask. Firstly... |


| Lesson 2 | Tuesday 29 th March 207 |
| :---: | :---: |
|  | I can askquestions. |
|  | Next comes why you're writing |
|  | I've read your circular about the tea party but there |
|  | are some questions I'd like to ask. Firstly, what time |
|  | does the party start? Also, will there be cake? My |
|  | favourite flavour of cake is chocolate. What's yours? |
|  | Finally, can I bring a friend to the tea party? Please |
|  | reply as soon as possible or I won't be able to come. |
|  | I'm looking forward to seeing you if I can make it. |
|  | What a areat time we'll have! |



Maths
10: $45-11: 45$


https://www.topmarks.co.uk/Flash.aspx?f=pictograms


Complete the pictogram. One has been done for you.

### 29.3.22

MATHS
10:45-11:45
I can draw pictograms. A 48
Does it matter which way the pictogram is?

|  |  |  |  |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
| crab | fish | frog | turtle |

Look carefully at this vertical pictogram.

| Animal | Tally | Total |
| :--- | :--- | :---: |
| crab | XU | 6 |
| fish | $\\| H$ | 5 |
| frog | $\\|\\|$ | 3 |
| turtle | 4 |  |



## Vertical

29.3.22

## MATHS <br> $$
10: 45-11: 45
$$

I can draw pictograms. A 48


How many more
$\qquad$ ?

We need to find the different between two numbers/totals.

We subtract.

https://vimeo.com/501673699

Watch the video and complete the worksheet that follows.

Draw pictograms (1-1)

I Some children make a picture using shapes.

a) Complete the pictogram to show how many of each shape they have used.

| Shape | Key |  |
| :---: | :--- | :---: |
| Square |  |  |
| Rectangle |  |  |
| Circle |  |  |
| Triangle |  |  |

b) What do you notice about the number of squares and the number of rectangles?

2 There are some animals in a zoo
a) Complete the pictogram to show how many of each animal there are.
b) How did you complete the pictogram? Compare with a partner.


3 Pencils, rubbers and rulers have been mixed up in a tub.

The tally chart shows how many of each item there are.

| Item | Tally |
| :---: | :--- |
| pencils | IIII |
| rubbers | LIH IIII |
| rulers | HH I |

a) Use the tally chart to complete the pictogram.


| Item |  |
| :---: | :---: |
| Pencils | $\bigcirc \bigcirc \bigcirc$ |
| Rubbers |  |
| Rulers |  |

b) Mo draws a pictogram for the same items.

Here is his pictogram.


What mistakes has Mo made?
How could his pictogram be improved?

4 There are some flowers in a garden.

- There are 4 sunflowers.
- There is 1 less daffodil than there are sunflowers.
- There are twice as many daisies as daffodils.
- There is the same number of tulips as daffodils.
a) Complete the pictogram.


| Flower |  |
| :---: | :---: |
| Sunflowers | 4888888080 |
| Daffodils |  |
| Daisies |  |
| Tulips |  |

b) How many flowers are in the garden in total?


### 29.3.22

## MATHS

10:45-11:45

## I can draw pictograms.

 A 48When we have larger quantities 1 symbol may represent more than 1 object. We can count in $2 s, 5$ s or 10 s to help us.

| Type of Vehicle | Total |
| :--- | :--- |
| car | 60 |
| bike | 50 |
| scooter | 10 |
| van | 40 |

## Key:

$=10$ vehicles


### 29.3.22

## MATHS

10:45-11:45
I can draw pictograms.
A 48

| Type of Vehicle | Total |
| :--- | :--- |
| car | 60 |
| bike | 50 |
| scooter | 10 |
| van | 40 |

$$
\begin{aligned}
& \text { Key: } \\
& =5 \text { vehicles }
\end{aligned}
$$

(ar

### 29.3.22

MATHS
10:45-11:45
I can draw pictograms. A 48

| Type of Vehicle | Total |
| :--- | :--- |
| car | 12 |
| bike | 6 |
| scooter | 2 |

## What if there is half a symbol?

```
Key:
\(=2\) vehicles
```

| car |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| bike |  |  |  |  |
| scooter |  |  |  |  |
| van |  |  |  |  |

What does this symbol represent?

Half of 2 is 1.


Watch the video and complete the worksheet that follows.
https://vimeo.com/504483835

Draw pictograms (2, 5 and 10)Here is some fruit.

a) Complete the tally chart.

| Fruit | Tally | Total |
| :---: | :---: | :---: |
| Apples |  |  |
| Oranges |  |  |
| Bananas |  |  |

b)


Draw Dora's pictogram. Key

| Fruit | $\bigcirc=1$ piece of fruit |
| :---: | :---: |
| Apples |  |
| Oranges |  |
| Bananas |  |

c)


Draw Tommy's pictogram.
Key
$\bigcirc=2$ pieces of fruit

| Fruit |  |
| :---: | :---: |
| Apples |  |
| Oranges |  |
| Bananas |  |

d) Whose pictogram do you prefer? Why?

2 Class 2 vote for whether they would like to play tennis, football or netball.

The tally chart shows the votes.

| Sport | Tally | Total |
| :---: | :---: | :---: |
| Tennis | Hent | 5 |
| Football | Hent rat lutht | 20 |
| Netball | H $\mathrm{H}_{\text {H }}$ | 10 |

a) Complete the pictogram.

b) Complete the pictogram.

| Sport |  |
| :---: | :---: |
| Tennis |  |
| Football |  |
| Netball | $\bigcirc$ |

3 The tally chart shows the weather for 55 days.

| Weather | Tally |
| :---: | :---: |
| Sun |  |
| Cloud | LHE HH |
| Rain |  |

a) Draw a pictogram to show this information Choose your own key.

| Weather |  |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

Key
b) Compare pictograms with a partner. What is the same? What is different?
$\frac{\text { Handwriting }}{\text { Tuesday } 29 \text { th March } 2022}$
g
0
go
go


Click on the link to recap what an algorithm is.
https://www.bbc.co.uk/bitesize/topics/z3tbwmn/articles/z3whpv4

## 29.3 .22

## I can understand an algorithm.

Write an algorithm for how to share an even number of sweets between two people.






## Sharing between 3

one for me, one for me, one for you, one for you, until none left, eat sweets.

## Sharing between 4

 one for you, one for you, one for you, until none left, eat sweets.29.3.22

Ican understand an algorithm.

