## English

Session 1- Online/Offline Task available using your child's individual teams' login Listen to the story on TEAMS about Kipper's party. We are not able to have big parties right now but hopefully it won't be too much longer before we can! We would like to plan for a future party this week. First of all we would like you to think of who you would like to invite. These could be real people, characters from TV shows, sports stars or even cartoon characters - it's up to you! Write down a list of the characters who you would like to invite to your party, draw them and then write down words to describe your characters or things they might do.

Session 2 - Online/Offline Task available using your child's individual teams' login What would you like to do at your party? Would you like to have a bouncy castle, have music and what would you like to eat or play with? Where would you like to have your party?
First, draw a picture of where your party is and what you and the characters you've invited are doing. Now write a sentence each to describe where you are, what you are doing and what you are eating or playing with

Session 3 - Online/Offline Task available using your child's individual teams' login We did some work on coordinating conjunctions a little while ago. We are now going to extend sentences with subordinating conjunctions (because) today as well.
Coordinating conjunctions to use: and, so, but, or
Read the sentences and extend them using either a coordinating conjunction or a subordinating conjunction along with further details.

Session 4 - Online/Offline Task available using you child's individual teams' login We are going to write up your party invitation today. Before you start writing, think about:

- Who to invite (use characters and descriptions from session 1).
- Where and when the party will be (include details from session 2 and see if you can extend some of your sentences with coordinating and subordinating conjunctions.
- What to tell them about the party. Finally decorate your party invitation.


## Grammar or vocab Task or Phonics:

## urer ir family

The sound er has alternative spellings. Watch https://www.youtube.com/watch?v=|NJGKrs8BGA
Can you write the word that matches the pictures? When you have written them down see if you can use them in a sentence.

## son

Online/Offline Session 1
Task available using your child's
individual teams' login
Can you complete the division stem sentences and then write a division number sentence?


Please can you either complete the worksheet online or you can write the answers in your exercise book and ask an adult to take a photo of them. If they click '+ work' then they can upload the photograph for me to see.

Online/Offline - Session 2
Task available using your child's individual teams' login Can you work out if the statements are true or false and then prove it to me.
Please write the answers in your exercise book and ask an adult to take a photo of them. If they click '+ work' then they can upload the photograph for me to see.



Recap Task: 10 in $\mathbf{1 0}$ Can you complete the $\mathbf{1 0}$ questions in $\mathbf{1 0}$ minutes?


1) What is the value of these coins altogether? 6) Find $1 / 4$ of 3
2) Make $85 p$ in 2 ways.
3) $22+8+2=$
 Please can you either complete the workshee online or you can write the answers in your exercise book and ask an adult to take a photo of them. If they click '+ work' then they can upload the photograph for me to see.

## Online/Offline - Session 3

Task available using your child's individual teams' login
Can you solve the division problems. Don't forget you can draw on paper to help solve the problems.

CHisexy crex
Exax $=x$


## Task available using your

 child's individual teams' login Can you work out who is being fair and explain why? Please can you write the answers in your exercise book and ask an adult to take a photo of them. If they click '+ work' then they can upload the photograph for me to see.

Flashback: Animal Categories (Herbivore, Carnivore and Omnivore)
Task available using your child's individual teams' login
Complete 'The Big Quiz' on TEAMS and send a photo of your answers. If you aren't sure of any answers why don't you do some research before you send your answers in.

## New Weekly learning project

 Well-being
 your friend. What makes them a good friend. Send a photo of your heart friends to the email above.

## English Session 3

We did some work on coordinating conjunctions a little while ago. We going to extend sentences with subordinating conjunctions (because) today as well.

Coordinating conjunctions to use: and, so, but, or
Read the sentences and join or extend them using either a coordinating conjunction or a subordinating conjunction.

1. The music was really groovy $\qquad$ I danced to all the cool tunes.
2. Tom sat in the chair $\qquad$ started to munch on his delicious party food.
3. Lucy saw a yummy iced bun $\qquad$ already had a doughnut and a fairy cake on her plate.
4. The room was packed with balloons
5. I am so excited
6. The magician pulled a rabbit out of his hat

Now write two of your own sentences which use conjunctions to extend them.

Year group: 1
Class emails:

## Maths task 1

|  | __6_has been sorted into __3_ equal groups of _2__. | $6 \div 3=2$ |
| :---: | :---: | :---: |
| $\left.\begin{array}{ll} \Delta & \Delta \\ \Delta & \Delta \end{array} \Delta \begin{array}{ll} \Delta & \Delta \\ \Delta & \Delta \end{array}\right)$ | $\qquad$ has been sorted into $\qquad$ equal groups of $\qquad$ |  |
| $\Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta \Delta$ | $\qquad$ has been sorted <br> into $\qquad$ equal <br> groups of $\qquad$ |  |
|  | $\qquad$ has been sorted <br> into $\qquad$ equal groups of $\qquad$ |  |
|  | $\qquad$ has been sorted into $\qquad$ equal groups of $\qquad$ |  |


| _6_has been sorted |
| :--- |
| into__3_equal |
| groups of_2__. | $6 \div 3=2$

Maths task 2

| Statement | True or False? | Prove it! |
| :--- | :--- | :--- |
| 6 can be sorted |  |  |
| into 3 equal |  |  |
| groups of 2. |  |  |
| IO can be sorted <br> into 2 equal <br> groups of 6. |  |  |
| I5 can be sorted <br> into 5 equal <br> groups of 4. |  |  |
| 21 can be sorted <br> into 3 equal <br> groups of 7. |  |  |

## Maths Task 3

There are 10 cakes to share between 5 people. How many cakes does each person get?

There are 18 cakes to share between 2 people. How many cakes does each person get?

There are 12 cakes to share between 3 people. How many cakes does each person get?

There are 15 cakes to share between 5 people? How many cakes does each person get?

There are 20 cakes to share between 4 people. How many cakes does each person get?

There are 16 cakes to share between 4 people. How many cakes does each person get?

Maths task 4

Grant and Lauren are sharing 5 cakes.


Who is being fair?
Explain why.

Wellbeing Task



