Public School
Learning from Home Package Week 3 Term 3

# ST <br> <br> A <br> <br> A G E <br> <br> 0 <br> <br> 0 N E 

 T E N T 0

## Home Learning Matrix

## Monday Activities

## Tuesday Activities

## Wednesday Activities

## Thursday Activities

## Friday Activities

## 2Home Learning Matrix - Term 3 Week 2 Stage 1

|  | Monday | Tuesday | Wacky Wedinesddy | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Good Morning | Answer the question given by your teacher on Seesaw and say good morning! | Answer the question given by your teacher on Seesaw and say good morning! | Answer the question given by your teacher on Seesaw and say good morning! | Answer the question given by your teacher on Seesaw and say good morning! | Answer the question given by your teacher on Seesaw and say good morning! |
| Reading | Olympic Comprehension <br> Complete the activity on Seesaw or in your booklet. | Book Review <br> PM <br> Online: Log on to your <br> PM reading account. <br> Read a book from your bookshelf. <br> or <br> Offline: Read a book of your choice then <br> Complete your daily reading activity on <br> Seesaw or in your booklet | Shared Reading <br> Log in to SeeSaw to watch Mrs Berry read the book 'The True Story of the 3 Little Pigs' <br> Complete the activity on Seesaw or in your booklet. |  |  |
| Writing | Weekend Recount <br> Complete the activity on Seesaw or in your booklet. | Write a Postcard to an Olympian <br> Complete the activity on Seesaw or in your booklet. a photo or complete it via Seesaw. | Persuasive Texts <br> Continue exploring 'The True Story of the 3 Little Pigs' <br> Complete the activity on Seesaw or in your booklet. | Persuasive Texts <br> Continue exploring 'The True Story of the 3 Little Pigs' <br> Complete the activity on Seesaw or in your booklet. | Persuasive Texts <br> Continue exploring 'The True Story of the 3 Little Pigs' <br> Complete the activity on Seesaw or in your booklet. |


|  | Monday (cont.) | Tuesday (cont.) | Wacky Wedinesddy | Thursday (cont.) | Friday (cont.) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Maths | Maths Addition Play the Addition Maths game using Seesaw or follow the instructions your booklet. | Maths Addition Play the Addition Maths game using Seesaw or follow the instructions your booklet | Olympic Medal Graph <br> Complete the activity on Seesaw or in your booklet |  |  |
| Other KLAs |  | PD/H/PE A Spot of Kindness <br> Complete the activity on Seesaw or in your booklet. | Science The Night Sky <br> Complete the activity on Seesaw or in your booklet. | Sport Olympics at Home! <br> Create your own Olympic inspired sports at home. See booklet or Seesaw activity for suggested games. | CAPA <br> Design your own Olympic Medal! <br> Using materials/items from around your home, create your own Olympic Medal. Have a look at some examples in your booklet or on the Seesaw activity. |
| Additional <br> Optional <br> Activities | Learning Warm Ups <br> Complete the number of the day and word of the day templates on Seesaw or hard copy and submit when complete <br> Reading Eggs/Fast Phonics (Online English) <br> Log on to Reading Eggs and complete the tasks set by your teacher! Your teacher will be able to see when these have been completed. You can also explore and play when you have done any assigned tasks. <br> Prodigy (Online Maths) <br> Log on to Prodigy and complete the tasks set by your teacher! Your teacher will be able to see when these have been completed. You can also explore and play when you have done any assigned tasks. <br> Outdoor Physical Activity and Play <br> Teachers will post some ideas for things you can do each day on Seesaw. You could post a picture or video of yourself getting out and getting active. <br> Department of Education - Learning from Home Resources https://education.nsw.gov.au/teaching-and-learning/learning-from-home/learning-at-home |  |  |  |  |

## M 0 N

Reading
Writing
Maths

## Geography



Week 3 Monday Reading
Viewing and Responding - John Millman

John Millman is an Olympic athlete. Listen to him speak in this short clip:
https://m.facebook.com/watch/?v=618442422450711\&_rdr
and answer the following questions. Some questions will be about what he says, so make sure you listen carefully! Other questions will be about things that you see, so make sure you are watching carefully too!

1. What sport does John play? How do you know this?
2. What did John love as a kid?
3. What colour shirt was John wearing and what was on his shirt?
4. What was the big piece of paper John was holding?
5. What country will John be representing at the Tokyo Olympics?

# Term 3 Week 3 - Monday <br> Writing - Weekend Recount 

Name:
Date: 26.7.21

Our writing focus today is to write a weekend recount. You will need to make sure that you use time connectives such as then, after that, next, first and finally. Make sure that your recount is in the correct order of when the events happened. An example of a weekend recount is below.

On Saturday morning I woke up and it was a bright, sunny day. I got out of bed and made a crunchy piece of toast. Next, I brushed my teeth and made my bed nice and neat. After that, I watched some funny kids shows with my son. Then I decided to help my son build a really tall Lego tower. After we built it, we had lunch. I had a tasty sandwich.
Finally, we went for a long bike ride and we had lots of fun.

Your task is to:
Write a recount of your weekend below
Once you have finished, press the voice recording button
 and record yourself reading your weekend recount.

## Success Criteria

$\checkmark$ I have used time connectives
$\checkmark$ The events are in the correct order
$\checkmark$ I have used capital letters and full stops in the right places
$\checkmark$ I have used adjectives to make my writing more interesting
$\qquad$

## Term 3 Week 1 - Monday Mathematics - Addition

## Name:

Date: 26.7.21

For today's Mathematics activity we are focusing on Addition.
Today's learning intention: We are learning to solve addition number sentences.

You will need to start with the warm up activity where you get to play the fun online game called 'Sum of all Dice' via the following link https://www.abcya.com/games/sum_of_all_dice

If you don't have internet access at home you can practise counting forwards from random numbers using the 100s chart provided.

Now that your brain is warmed up, you are ready to play the Addition activity. There are 3 levels to this activity so you pick the level that best suits you (Level 1 is the easiest and Level 3 is the hardest). All activities require dice so if you don't have dice at home you can use the interactive dice online via the link https://www.google.com/search?q=dice+roller. Or you can choose to borrow dice from the school if you don't have internet access.

Level 1: You will need two 6 sided numeral dice. You can use items from your home (you can use spoons, toy cars, pens, pencils etc) to help you solve your addition number sentences on this level. Your task is to roll the two 6 sided dice and add the numbers together.

Level 2: You will need two 10 sided dice. Your task is to roll the two 10 sided dice and add the numbers together.

Level 3: You will need two 20 sided dice. Your task is to roll the two 20 sided dice and add the numbers together.

You will need to record your addition number sentences on the next page (you need to write at least 10 but there is space provided and you can do more if you like!)

The level that I have chosen is $\qquad$ .

My addition number sentences:
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

## 100 Square

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

## Geography - Special Places

Activity Steps:

1. Watch the video Special Places -
https://www.youtube.com/watch? $=$ =KYKbRvirZbU
2. Think of a place that is special to you and draw a picture OR post a photo in part I.
3. In part 2, list 4 reasons why the place you chose is special to you. Make sure you are writing your answers in full sentences.
4. Record yourself giving reasons why people should visit your special place. Make sure you start off with your statement of position (that you believe your special place is the best place to visit). You then need to say at least 3 reasons why people should visit your special place. Finally, you need to repeat why it is the best place to visit using strong language such as "because of these reasons, my special place is the only place you must visit".
5. Draw OR post a photo of a place that is special to you in the box below (e.g. camping spot, country you were born in, favourite holiday destination)
$\square$
6. List four (4) reasons why this place is special to you I. $\qquad$
$\qquad$
7. $\qquad$
$\qquad$
8. $\qquad$
$\qquad$
9. $\qquad$
$\qquad$

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# What's Planned Today? 

Reading
Writing
Maths
PD/H/PE
you donit need a cape to be a hero. you just need to care. kID PRESIDENT

## TERM 3 Week 3 - TUESday

## Reading - Summarising

Our reading focus for today is on 'summarising' a story after reading.
Summarising is when we take the most important ideas from a text and we say or write them in our own words.

Your task is to:

- Select a book of your choice from home $\square$ OR a book from your PM eCollection.
$\square$

- After reading, you are going to write
- Read the book the text.

A book review is a summary of the text where you tell the reader what you think about the book you just read.

- Fill in the book review template on the next page.
- Lastly, find someone to read your book review to OR use the voice recording button on Seesaw and record yourself reading your book review for your teachers to listen to.

Success Criteria (tick the box when you have completed each goal)
$\square$ I can summarise the story by describing what my favourite part was.
$\square$ I can summarise the story by describing what the most exciting part of the text was.

## MY BOOK REVIEW

## TITLE:

$\qquad$

AUTHOR: $\qquad$ FICTION / CREATIVE ILLUSTRATOR: $\qquad$ NON-FICTION / INFORMATIVE $\bigcirc$

STAR RATING


SUMMARY:
What was your favourite part of the story? Why was it your favourite part?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## SUMMARY:

What was the most exciting part of the text? Why was it exciting?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Postcard to an Olympian

You are going to write a letter to an Olympic athlete. Fill in the template below. Ideas to help with your writing:

| What could you write? | Check your work |
| :--- | :---: |
| $\star$ Wish the well | $\star$ Capital letters to begin each |
| $\star$ Ask how they are | sentence |
| $\star$ Tell them you are a big fan | $\star$ Punctuation mark to end each |
| $\star$ Tell them you will be watching | sentence |
| them on T.V. | $\star$ Reread to make sure it makes |
| Ask about Japan and where they <br> are staying | sense |

To:


Olympic Athlete Olympic Village Tokyo Japan
From:

# Term 3 Week 1 - Tuesday Mathematics - Addition 

## Name:

Date: 27.7.21
For today's Mathematics activity we are focusing again on Addition.
Today's learning intention: We are learning to solve addition number sentences.

You will need to start with the warm up activity where you get to play the fun online game called 'Alien Addition' via the following link https://www.mathplayground.com/ASB_AlienAddition.html

If you don't have internet access at home you can practise counting forwards from random numbers using the 100s chart provided.

For today's activities will need a deck of cards for all levels. If you don' $\dagger$ have a deck of cards at home, click on the link below that will take you to an online interactive virtual deck of cards. http://random-cards.com/1-shuffled-deck/ (or if you don't have internet access at home, you can borrow a deck of cards from the school).

Level 1: Flip over 2 cards and add the numbers together.
Level 2: Flip over 2 cards and add them together. Record this number sentence. Keep the answer in your head as that will be your magic number. Flip another card and add it to your magic number. (For example if you flipped 5 and 3 you need to add them together $5+3=8$, then 8 is your magic number, if you flip 6 , you will need to add 8 and 6 together $8+6=14$, and keep flipping cards over adding them to your magic number until you hit your target number of 50 !

Level 3: Flip over 2 cards and add them together. Record this number sentence. Keep the answer in your head as that will be your magic number. Flip another card double it and then and add it to your magic number.
(For example if you flipped 9 and 2 you need to add them together $9+2=11$, then double 11 which is 22 , now 22 is your magic number, if you flip 6, you will need to double it which is 12 and add it to $22,22+12=34$ and keep flipping cards and doubling them and adding them to your magic number until you hit your target number of 100!

You will need to record your addition number sentences below (you need to write at least 10 but there is space provided and you can do more if you like!)

The level that I have chosen is $\qquad$ .

My addition number sentences:
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.



## PD/H/PE - Kindness

## A Społ of Kindness

In each spot of kindness, can you draw some ways you are going to be kind at home this week.

On the next page write down what each act of kindness is.

On this page write down what each act of kindness is.

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
BONUS TASK: On seesaw you can share some photos of you doing something kind for someone in your family or you could write or draw something kind for someone at school.

When you want to upload a photo later on, just click the green + button to POST a photo.

# What's Planned Today? 

Reading
Writing
Maths
Science
you dont have
To be parfect
To be amazing
$\cdots \infty$



Answer these questions BEFORE watching The Three Little Pigs video and the video of Mrs Berry reading The True Story of the 3 Little Pigs on Seesaw

Success Criteria

- I can write or voice record at least one full sentence for each question.


## K What do you allready know about the Eig Ead Wolf?

## Why is the Big Ead Wolf a villain?

Think about the two stories you heard and use the diagram to compare the differences and similarities in the stories. There is an example done for you.

The Three Little Pigs

Complete this activity AFTER watching The Three Little Pigs video and the video of Mrs Berry reading The True Story of the 3 Little Pigs on Seesaw

Success Criteria

- I can include 5 differences and similarities each part of the diagram.
- I can monitor my spelling and circle words I think I The 3 Linterns: The True Story of

The pigs are telling the story


## Listen to Mrs

 Berry's explanation and instructions and then complete the activity.
## Success Criteria

- I can take a stance and form an opinion
- I can use full sentences in my writing
- I can include 2 different reasons to support my opinion
- I can use capital letters and sentence punctuation
 correctly


## Olympic Medal



Directions: Look at the graph and answer the QUESTIONS ABOUT THE GRAPH BELOW

## All Time Olympic SWimming Medal Count

600 500 400 300 200
100
0

Great Britain

519

United States Germany -Total Medals
I. What is the title of the graph?
2. WHICH COUNTRY HAS THE MOST MEDALS?
3. Which country has the least medals?
4. HOW MANY MEDALS DOES GERMANY HAVE?
5. How many medals does Australia have?


Look at the pictures of the night sky. Write down all the things that you can see in the box.


Think, do you have any questions about the night sky? Write 3 things you wonder about the night sky in the box.

Watch this video on Seesaw or on Youtube https://www.youtube.com/watch?v=yXeOyxzYkjo

Draw what each phase of the moon looks like in the labelled boxes


New Moon


Crescent Moon


Quarter Moon


Gibbous Moon


Full Moon

Use the website WillyWeather.com to discover what phase the moon is in today! Write your answer below.

The moon is in the $\qquad$ phase today.

## T

# What's Planned Today? 

Reading
Writing
Maths
Sport
KID you'll MOVE MOUNTAINs,


## Listen to Mrs

 Berry's explanation and instructions and then complete the activity.
## Success Criteria

- I can accurately recall information from the story
- I can use the writing and the pictures as clues to help me understand a text



Listen to Mrs Berry's explanation and instructions and then complete the activity.

## Success Criteria

- I can ask questions
- I can use a question mark ?
- I can be a critical thinker


## I've got some questions for you Alexunder T Worf!

Every good detective knows that just having a convincing story doesn't prove anything Write a letter to Alexander T Wolf and ask him some questions to better convince you he isn't the bad guy they all say he is.

Dear Mr Alexander T Wolf,
Some of your story doesn't add up, please answer these questions for me;
$\qquad$

# Term 3 Week 1 - Thursday Mathematics = Subtraction 

## Name:

Date: 29.7.21

For the next three days we will be focusing on Subtraction.
Today's learning intention: We are learning to solve subtraction number sentences.

You will need to start with the warm up activity where you need to click on the link below:
https://www.topmarks.co.uk/learning-to-count/paint-the-squares
You can select random numbers on the 100s chart and count at least 10 numbers backwards from a number of your choice. If you don't have internet access at home you can do the same warm up task with the 100s chart provided.

For today's activities you will need the dice indicated below, if you don't have dice at home please use the online virtual dice via the link below: https://www.google.com/search?q=dice+roller

The activities today are again from Levels 1-3. Choose the level that you are most comfortable with and then you might like to challenge yourself and try the next the level higher.

Level 1-Roll a 10 sided die and a 6 sided die. Then subtract the smaller number from the bigger number (For example, 9-6=3).

Level 2- Roll three 6 sided dice and find the total $(6+4+2=12)$. Then subtract that number from 20 (For example 20-12=8).

Level 3-Roll one 6 sided die, one 10 sided die and one 12 sided die and find the total (For example $5+5+10=20$ ). Then subtract that number from 50 (50-20=30).

You will need to record your subtraction number sentences below (you need to write at least 10 but there is space provided and you can do more if you like!)

The level that I have chosen is $\qquad$ .

My subtraction number sentences:
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

Have some fun creating your own Olympic sports at home. OPTIONAL: Upload a video or picture to Seesaw.


Everyone in your household makes a paper plane. Decorate it how you like. All standing in a line you take turns to throw your paper plane javelin. The plane that lands the furthest takes home the gold medal.


What you need for this game is objects that can be used as hurdles. You can use soft teddies, shoe box or toys. Set up around the house or backyard and hurdle/jump over each object. The fastest one in your family gets the gold medal!

## FRIDAY

# What's Planned Today? 

Reading
Writing
Maths
Creative Arts


## TERM 3 Week 3 - FRiday

## Reading - ViSualiSing

Our reading focus for today is on 'visualising' a story while reading.
Visualising is when we create a picture in our minds as we read. We use what we know to help us make these images. These pictures help us to understand what we are reading.

Your task is to:

- Select a book of your choice

- Read the book

- After reading, you are going to draw ${ }^{\sim}$ and label ${ }^{2}$ the setting of the story. Go back and look through the story and use the clues that the author has given you through their descriptions.
- Label each feature by drawing a line to the side of your drawing and then writing ${ }^{2}$ what it is.
- Add a title by writing the setting name at the top of your picture.

- Lastly, describe the setting you drew to someone at home OR on Seesaw take a photo and use the voice recording button describe the setting you drew to your teachers.

Success Criteria (tick the box when you have completed each goal)
I can visualise the story by drawing and labelling a picture of the setting.

# TeRm 3 week 3 - FRiday Reading - visualising 

Story Setting
(title)

Listen to Mrs Berry's explanation and instructions and then complete the activity.

## Success Criteria

- I have a headline for my poster
- I have 2 arguments to support my opinion
- I have created a picture that supports my argument
- I am proud of the work I have produced


## Promote your opinion!

Your job is to create a poster that convinces others to believe your opinion about the Big Bad WolfI Choose only I poster to complete based on whether you think he is evil or innocent Do you think he should be caught and sent to gaol or set free? You will include a catchy headline, reasons to support your opinion and an eye catching picture that helps to convince your audience. I have created an example for you to get some inspiration but mine is about a different evil character.

## Troll Misunderstood!

> The troll living under the old bridge has done nothing but defend his property from a bunch of rowdy kids' He wos just quietly reading his newspaper when the goats came along making too much noise!

It's not the troll's foult he was born with a gruff, loud and unpleasant voicel He was just osking them to move across nicely'



Listen to Mrs Berry's explanation and instructions and then complete the activity.

## Success Criteria

- I have a headline for my poster
- I have 2 reasons to support my opinion
- I have created a picture that supports my argument
- I am proud of the work I have produced

Promote your opinion!



## Term 3 Week 1 - Friday Mathematics - Subtraction

Name: $\qquad$ Date: 30.7.21

For today's Mathematics activity we are focusing again on Subtraction.
Today's learning intention: We are learning to solve subtraction number sentences.

You will need to start with the warm up activity where you need to open the link below:
https://www.mathplayground.com/interactive_hundreds_chart.html
Practise counting backwards from 10, 20, 30, 50, 70 and 100. If you don't have internet access at home you can do the same warm up task with the 100s chart provided.

The activities today are again from Levels 1-3. Choose the level that you are most comfortable with and then you might like to challenge yourself and try the next the level higher.

Level 1- Write the numbers 0-20 on paper and cut them up. Mix up your number cards and place them in a pile. Select a number card from the pile. Subtract the number selected from 20. (Use 20 objects from around your home to help you solve your subtraction number sentences).

Level 2- Write the numbers 0-30 on paper and cut them up. Mix up your number cards and place them in a pile. Select a number card from the pile. Subtract the number selected from 30.

Level 3- Write the numbers 0-50 on paper and cut them up. Mix up your number cards and place them in a pile. Select a number card from the pile. Subtract the number selected from 50.

You will need to record your subtraction number sentences below (you need to write at least 10 but there is space provided and you can do more if you like!)

The level that I have chosen is $\qquad$ .

My subtraction number sentences:
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.

## Design a Medal!

Using different items/materials from around your home, design an Olympic medal! Upload a picture to Seesaw.


# ADDITIONAL ACTIVITIES 

## Learning Warm Ups

## Screen - Free Activity Ideas 3



## WORD OF THE DAY

| Number of vowels | How many syllables | In fancy handwriting |
| :---: | :---: | :---: |
| Smaller words | In a sentence | Words that rhyme |
| $\ln$ a pyramid word |  | Draw it |

## NODD NUMBER OF THE DAY

| 1 before 10 before | Odd or Even? | Write in words |
| :---: | :---: | :---: |
| 1 after 10 after | Choose your difficulty level | Expanded eg $100+50+6=56$ |
| Addition (+) Number sentence | Subtraction Number (-) sentence | Draw with Hundreds, Tens and Ones |

## WORD OF THE DAY

| Number of vowels | How many syllables | In fancy handwriting |
| :---: | :---: | :---: |
| Smaller words | In a sentence | Words that rhyme |
| $\ln$ a pyramid word |  | Draw it |

## tuesd NUMBER OF THE DAY

| 1 before 10 before | Odd or Even? | Write in words |
| :---: | :---: | :---: |
| 1 after 10 after | Choose your difficulty level | Expanded eg $100+50+6=56$ |
| Addition (+) Number sentence | Subtraction Number (-) sentence | Draw with Hundreds, Tens and Ones |

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| Number of vowels | How many syllables | In fancy handwriting |
| :---: | :---: | :---: |
| Smaller words | In a sentence | Words that rhyme |
| $\ln$ a pyramid word |  | Draw it |

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| 1 before 10 before | Odd or Even? | Write in words |
| :---: | :---: | :---: |
| 1 after 10 after | Choose your difficulty level | Expanded eg $100+50+6=56$ |
| Addition (+) Number sentence | Subtraction Number (-) sentence | Draw with Hundreds, Tens and Ones |


| Number of vowels | How many syllables | In fancy handwriting |
| :---: | :---: | :---: |
| Smaller words | In a sentence | Words that rhyme |
| $\ln$ a pyramid word |  | Draw it |


| 1 before 10 before | Odd or Even? | Write in words |
| :---: | :---: | :---: |
| 1 after 10 after | Choose your difficulty level | Expanded eg 100+50+6=56 |
| Addition (+) Number sentence | Subtraction Number (-) sentence | Draw with Hundreds, Tens and Ones |

## WORD OF THE DAY

| Number of vowels | How many syllables | In fancy handwriting |
| :---: | :---: | :---: |
| Smaller words | In a sentence | Words that rhyme |
| $\ln$ a pyramid word |  | Draw it |

## FRD: NUMBER OF THE DAY

| 1 before 10 before | Odd or Even? | Write in words |
| :---: | :---: | :---: |
| 1 after 10 after | Choose your difficulty level | Expanded eg $100+50+6=56$ |
| Addition (+) Number sentence | Subtraction Number (-) sentence | Draw with Hundreds, Tens and Ones |

## Non-screen activities you can do at home <br> Recipes are a great way to express yourself and get creative. Have a go at our 25 food and recipe related tasks!

## 1 Write a recipe for happiness.

 What are the essential ingredients you need to include?

## Create a recipe

 for a superhero.What do you need to mix together and how would you do it?


11Start a food journal. Write down your favourite meals, ingredients and recipes.
Are you eating healthily enough?


## 16

 How would you create a united community? Write down your method and the ingredients you would use.21How many words can you think of that rhyme with COOK? Write a list.


## 3 Design the front 2 cover of your

 own recipe book. What will you call your book and how will you make it stand out?
## 7 Make a model of your favourite

 pizza. Use bits you find around the house. What toppings will you include? Bottle top pepperoni perhaps?
## 12 Imagine you need to

 make a cake for a special event. It needs to have 5 layers of different flavours. Design and label how it would look.
## 17

The perfect teacher! Write a list of the ingredients you would need to make the best teacher in the world. perhaps you know one already?

## 22

Rainbow
foods. There are 7 colours in the rainbow. Can you think of a food that's the colour of each one? Draw a picture to show these.

## 3 Get revolting! What is the mos

 disgusting menu you can think of? Design and create your own revolting menu
## 8

 Write a song or rap about your favourite food OR about your least

## 13 Word search fun!

Create your own word search using words on the topic of food or cooking, then ask someone to complete it.

## 18 <br> Grow your own. Can you

 save the seeds from something you eat

## 23 <br> Potion power! Imagine you

 have the power to create a potion. What would your potion do and how would you

## 1 Make your own chef's hat.

What will you use to make it? Newspaper or something else?


- Draw a picture of the best dessert you can possibly


14 Imagine you new type of fruit! What would you call it? What would it look like and taste like? Write a description.

## 19 <br> Get baking! <br> Find a recipe

 you like and have a go at completing it. What will you make? Biscuits, pancakes fruit salad or something else?24 Alphabet food! Can you name something you would find in the kitchen that starts with the letter $\mathrm{a}, \mathrm{b}, \mathrm{c}$ and so on?


## 5 What makes a good friend?

Can you write a recipe with the key ingredients?


10What do you need to make a healthy human? Draw a diagram to explain.


## 15 If you had your own restaurant,

 what would it be like? Would it have a theme? Make a model of it using things you find around the house.
## 20 Healthy body. Exercise is

 just as important as eating well. Can you create your own daily workout routine and try it out?
## 25 <br> Put on a show! Can you put

 on a cookery show? Explain what you are doing at each step so it's simple for others to follow.Parents and teachers - please share your success stories with us on social media:

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