## Stage 1

## Learning from Home



## Weeks 8, 9 and 10

## Term 3

*Please bring this booklet to school with you, anytime you come to school
*Work can be recorded in your workbook, booklet or uploaded onto Seesaw *Please record the day and activity name at the top of each page in your workbook
*Reading-students can read their own book or access one online
*Mathletics and Epic can be used to support your learning
*Remember if you need a little break- complete an activity in your 'Just for Fun' booklet
*If you need any help or support, message or email your class teacher (3) (3)
We miss you all and can't wait to see you! (is)

Term 3 Week 8


| BreakMiddle Session - Maths |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Number Sense <br> In your workbook show all the ways you can represent the number 20. <br> (Hint: 10 frame, 20 objects, tally marks, dominoes, number before/after, number sentence) <br> Whole Number <br> Count by 10s-10, 20, 30, 40 ,50, etc. <br> Count as far as you can. Take turns with someone in your house. | Number Sense <br> How many studs on the lego blocks can you see? <br> Try not to count each one. In your workbook explain/draw/write how you got your total. <br> Remember to use words like - rows, arrays, groups of. <br> Multiplication <br> While doing star jumps, clapping, stomps or squats Students count by 2's, 5's and 10's. <br> Counting by 2's. $\begin{aligned} & 2,4,6,8,10,12,14,16,18, \\ & 20,22,24,26,28,30 \end{aligned}$ <br> Counting by 5's. $\begin{aligned} & 5,10,15,20,25,30,35,40 \\ & 45,50,55,60 \end{aligned}$ <br> Counting by 10's. $10,20,30,40,50,60,70$ $80,90,100$ | Number Sense <br> In your workbook show all the ways you can represent the number 45. <br> (Hint: 10 frame, tally marks, dominoes, number before/after) <br> Area - Order the faces! First find any box at home like a cereal, tissue, toothpaste or food wrap box. Compare and order the areas of the selected faces. Write, draw or record how you ordered the faces. TIP:Remember to use comparative language, e.g. larger area, smaller area, largest area, smallest area, the same area as <br> Extension (optional) Shoe-prints challenge Compare your or another family member's shoe. Who has the largest or smallest shoe print by comparing the area. | Number Sense <br> Noah saw 12 legs walk by The Ark. <br> How many creatures could he have seen? <br> How many different answers can you find? <br> 2D Shapes <br> Complete 2D Shapes activity sheet in your booklet. <br> Extension (optional) Label the following shapes on your sheet: circle, triangle, rectangle, square, pentagon, hexagon, oval. | Number Sense <br> In your workbook show all the ways you can represent the number 66. <br> (Hint: 10 frame, tally marks, dominoes, number before/after, array) <br> Problem solving - Time <br> See Friday Week 8 problem solving sheet |



Year 1

| Week 8 | Week 9 | Week 10 |
| :---: | :---: | :---: |
| all | me | of |
| can | my | off |
| day | mum | to |
| for | dad | the |
| book | his | them |
| down | she | then |
| good | her | they |
| home | girl | this |
| just | mother | that |
| little | father | school |

Year 2

| Week 8 | Week 9 | Week 10 |
| :---: | :---: | :---: |
| I'm | live | who |
| Mr | gone | what |
| Mrs | find | would |
| Miss | fast | time |
| Ms | came | their |
| our | going | think |
| name | coming | thing |
| their | inside | these |
| myself | letter | there |
| people | morning | something |

## THESE ARE NOTES AND HOW LONG THEY GO FOR!



FILL OUT ANSWER IN THE BOX:


## JOIN THE DOTS ©



17
16

CLAP THIS 5 TIMES:
1.

TA
TI TI
TI TI TA


NOW TRY THIS ONE:
2.

TI TI TI TI TA TA


WRITE YOUR OWN PIECE USING NOTES FROM THESE SHEETS!

## science: Material World OObleck



## https://www.youtube.com/watch?v=sJOmrC13hZM

Watch the Emily's Wonder Lab video and see what happens when you mix corn starch and water. Emily also adds food colouring to make it coloured.

The material that is created when you mix one cup of corn starch and one cup of water is called Oobleck and it is an interesting substance because it acts like a liquid when it is in the bowl and it acts like a solid when Emily throws it from one hand to the other.

Write down some words that describe the Oobleck:
$\bullet$ $\qquad$
$\bullet$ $\qquad$
$\bullet$ $\qquad$

- $\qquad$
Draw the Oobleck in the video:
$\square$

If you have corn starch and water at your house and you have an adult's permission, you could try to make your own Oobleck. If you do, Mrs Kowalczyk would love to see some photos shared on Seesaw or sent to the school's email address.

## 2D Shapes (A)

(1) Colour the squares red, the rectangles blue and the circles green.

(2) Colour each shape the same colour as its matching set of clues in the clouds.


## Kindness Handwriting Sentences Year 2

## Showing kindness every day is important.

Trace, write the sentence using the guide, then write the sentence on your own.

## Showing kindurss svery dlay is mportanto

## showing kindness every day is important.

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Friday Week 8 Problem Solving - Time
Walt: solve problems involving time
Bart leaves for football at 10 o'clock.
It takes him half an hour to walk there.
What time does he get there?
Draw the time on the clock. Laura goes swimming at 9 o'clock. She swims for 2 hours. What time does Laura get out of the pool? Draw the time on the clock.

The Angry birds go to the
cinema. They arrive at 4
o'clock. The film lasts one
hour. What time do they
leave the cinema?

Hello Kitty goes shopping. She goes on the bus which takes 1 hour. If she gets to the shops at 11 o'clock, what time did she set off?

The children start dancing at 5 o'clock. They finish two hours later. What time do they finish dancing?

Term 3 Week 9

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Morning Session - English |  |  |  |  |
| Reading/Viewing <br> Practice reading aloud to an adult or your favourite toy. Record yourself reading on Seesaw. <br> Writing <br> Imagine that you can become invisible whenever you want to. What are some things you would do? Make sure you write in full sentences and use capital letters and full stops. <br> Spelling <br> Scribble Spelling <br> Draw a scribble. In the gaps of the scribble write your spelling words. | Reading/Viewing <br> Draw and label a picture of the setting and characters from your story. <br> Speaking / Listening <br> Interview someone in your family about a movie they like. Ask them 7 questions about it. For example: What was it called? Why do you think it was named that? <br> Who were the characters in it and what did they do? What do you like about it? <br> Writing <br> Name one thing you do really well. Give lots of details telling why. Make sure you write in full sentences and use capital letters and full stops. | Reading/Viewing <br> Create a picture map for your story. Include characters, settings, problem and solution. <br> Writing <br> Describe your best day ever. Draw a picture of your best day. Make sure you write in full sentences and use capital letters and full stops. <br> Spelling <br> Rainbow words <br> Write your spelling words in different colours. Remember to write over your words 3 times in different colours. | Reading/Viewing <br> List 3-5 of your favourite parts of the story. <br> Speaking / Listening <br> Ask a family member to draw a picture by listening to your instructions. <br> Give them directions on how to draw the picture below: <br> Optional: Try swapping roles. <br> Writing <br> Write about 3 things you have been doing this week. Make sure you write in full sentences and use capital letters and full stops. | Reading/Viewing <br> Retell the story, using sentences and illustrations. <br> Handwriting <br> Complete Being Kind makes me feel happy inside worksheet. <br> Spelling <br> Make a Find-a -word Using your spelling words make a find-a-word. <br> The worksheet is in your work booklet. $\square$ |

## Break

## Middle Session - Maths

## Number Sense

In your workbook show all the ways you can represent the number 28.

(Hint: 10 frame, 18 objects, tally marks, dominoes, number before/after, number sentence)

## Whole Number

Use playing cards to make a 2 or 3 digit number. Say the number to someone in your house. Take turns.


How many tiny squares in the larger squares can you see? Try not to count each one. In your workbook explain/draw/write how you got your total. Remember to use words like rows, lines, doubles.

## Multiplication

In your work book have a go at drawing :

2 rows of 5 apples
How many apples have you drawn?

## 3 rows of 3 circles

How many circles have you drawn?

5 rows of 2 love hearts How many love hearts have you drawn?

## Number Sense

Kate and her brother, Sam, take a snack to school everyday.
Today they found a pot of raisins, a banana and two apples in the kitchen
dominoes, number before/after)

## Volume and Capacity <br> Fill it Up!

## Learning Intention:

I am learning to use the terms, pack, pour, fill, full and empty, nearly full. Find different containers that have a bigger or smaller capacity. Pour and fill the different containers using the same material (sand or water). Predict which will hold more or less than the other. Draw and label it.

## Extension (optional) What

 will it hold?I wonder which containers will hold different materials? For example, a sieve will hold marbles but not sand or water and a round container is difficult to pack with
blocks. Draw your results in your work book. What could Kate and Sam choose?
Can you think of a different combination of two items? Can you find all the combinations of two items? How do you know you have got them all?

## 2D Shapes

Go on a shape hunt around your house. Record in your book what shapes you found and what object it was.

Can you find all of these shapes?
Circle, triangle, rectangle, square, pentagon, hexagon and oval.

## Number Sense

In your workbook show all the ways you can represent the number 90.
(Hint: 10 frame, tally marks, dominoes, number before/after, array, number sentence)

## Problem solving

 Number
## Ring of Numbers



Choose four of the numbers from 1 to 9 to put in the squares so that the differences between joined squares are odd.

Use the worksheet to record your ideas.

| Break <br> Afternoon Session |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Science <br> Complete Science Sorting worksheet | Art <br> Warm and Cool Colours <br> Draw a large fish. <br> Then draw wavy lines from the top of your page to the bottom that go over your fish. Use warm colours (red, orange, yellow, pink) to colour the sections inside your fish. Use cool colours (blue, green, purple) to colour in the sections of the water. Try not to have the same colour touching itself. | History <br> Below is a picture of a man and a woman from over 100 years ago. <br> Draw a picture of the people in your workbook. Label the picture describing their clothes. | Sport and Fitness <br> Jumping over an imaginary line <br> Standing with your feet together, jump side to side like you are jumping over an imaginary line. <br> Challenge: Use your arms to lift you higher off the ground. | History <br> Below is a picture of a man and a woman from today. Draw a picture of the people below. Label the picture and describe their clothes. |
| Music <br> Get a piece of paper and make up some rhythms of your own. | Music <br> Clap your new rhythm patterns | Music <br> Tap your rhythms with a new sound from your backyard. (Example, sticks, tree, on a soccer ball) | Music <br> Join the dots of our mystery instrument! <br> What is it?? | Music <br> Colour in your musical instrument! Use as many colours as you can find :-) |
| Remember when you need a break you can complete an activity in your 'Just for fun booklet'. |  |  |  |  |

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## Materials Sorting Sheet

ob Cut and glue the materials into the correct columns

| Plastic | Paper |
| :---: | :---: |
|  |  |

## 



## Kindness Handwriting Sentences Year 2

## Being kind makes me feel happy inside.

Trace, write the sentence using the guide, then write the sentence on your own.

## Beting Bind mnuses me jeet harppy insideo

## Being kind makes me feel happy inside.

## Create Your Own Word Search




Friday Week 9 Problem Solving

## Ring a Ring of Numbers

Blank Circles

http://nrich.maths.org/2782
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Term 3 Week 10

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Morning Session - English |  |  |  |  |
| Reading/Viewing <br> Practice reading aloud to an adult or your favourite toy. <br> Writing <br> Draw or make your favourite place out of recycled materials. Write about your favorite place. Make sure you write in full sentences and use capital letters and full stops. <br> Spelling <br> Scribble Spelling Draw a scribble. In the gaps of the scribble write your spelling words. <br> SCRIBBLE SPELLING | Reading/Viewing <br> Retell the beginning, middle and end of the story to an adult, sibling or toy. Please record your retell on Seesaw. <br> Speaking / Listening <br> Practise whole body listening. <br> Listen to someone read a book or an audiobook on EPIC. <br> Writing <br> Read a story with a grown up. Draw a picture of your favourite place in the story and label it. Remember to use capital letters and full stops. | Reading/Viewing <br> Draw a picture of 2 characters from your story. List their character traits. (e.g. kind, brave) <br> Writing <br> What is your faverite ice cream? <br> Write about your favourite icecream flavour. Give a reason why it is your favourite flavour. <br> Make sure you write in full sentences and use capital letters and full stops. <br> Spelling <br> Bubble writing <br> Write spelling words in bubble letters. <br> OBCOB <br> BGMOD <br> MBMOO <br> ค ค $\odot 8$ <br> ○○MK $\bigcirc 8$ | Reading/Viewing <br> Practice reading aloud to an adult or your favourite toy. Record yourself reading on Seesaw. <br> Speaking / Listening <br> Ask a family member to play <br> 'I say-Go'. Similar to Simon Says, ask them to give you instructions. <br> The catch is, you have to wait until they say "Go!" before you can carry out the instruction. Remember to practise whole body listening. <br> Writing <br> Write about 3 things you have been doing this week. Make sure you write in full sentences and use capital letters and full stops. | Reading/Viewing <br> Create a book report Title: <br> This story is about: My favourite character: My favourite part: <br> How many stars do you give this book? <br> Handwriting <br> Complete Everyone should try and be kind worksheet. <br> Spelling <br> Pyramid Spelling <br> Write your spelling words as a pyramid |


| Break <br> Middle Session - Maths |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Number Sense <br> In your workbook show all the ways you can represent the number 50. <br> (Hint: 10 frame, 18 objects, tally marks, dominoes, number before/after) <br> Whole Number <br> Race to 30. Roll a dice twice, add the numbers together. Take turns with someone in your house. Keep adding two dice to the previous roll. See who reaches 30 first. | Number Sense <br> What do you notice in this picture? <br> Make a list of what you notice in your workbook. Use the heading 'I notice' <br> Money <br> Complete the ordering coins and notes worksheet. <br> Cut out the notes and coins. Paste the notes and coins smallest to largest. | Number Sense <br> In your workbook show all the ways you can represent the number 100. <br> (Hint: 10 frame, tally marks, dominoes, number before/after, number senctence) <br> Volume and Capacity Who can hold the most? Choose a couple of containers to find if they have more, less or about the same capacity. <br> Talk and Draw. <br> Can you draw what a full cup of water looks like? Can you guess which of these two cups will hold more, less or the same amount of water? <br> Extension (optional) Compare the volume of who can hold the most beans (or other dry materials you have) in two hands (cupped together). Can you count the beans? | Number Sense <br> How many altogether? Try not to count each one. In your workbook explain/draw/write how you got your total. <br> 2D Shapes <br> Can you draw a picture using the following 2D shapes? <br> Circle, triangle, rectangle, square, hexagon, oval. <br> You may draw as many shapes as you like to complete your drawing. | Number Sense <br> In your workbook show all the ways you can represent the number 99. <br> (Hint: 10 frame, tally marks, dominoes, number before/after, array) <br> Problem solving <br> Money <br> Jasmine buys a bottle of water and a cupcake. <br> The bottle of water costs <br> The cupcake cost <br> She paid <br> How much change? |


| Break Afternoon Session |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Science <br> Make your own instrument using different materials at your house. <br> You could use a can or plastic bottle and some rice or beads to make a shaker or you could stretch some fabric over a cylinder to make a drum. | Art <br> Warm and Cool Colours Draw a large house in the middle of your page. Fold or draw down the middle of your page. Draw a sun in the sky on one side or your page and a moon in the sky on the other. Use your warm colours (red, orange, yellow, pink) to colour in the side with the sun. Use your cool colours (blue, green, purple) to colour the side with the moon. | History <br> Watch the Bluey episode Baby Race. <br> https://iview.abc.net.au/vi deo/CH1903Q037S00 <br> Ask your grown-ups if they have any stories about you. | Sport and Fitness <br> Jumping over an imaginary line <br> Standing with your feet together, jump side to side like you are jumping over an imaginary line. <br> Challenge: Use your arms to lift you higher off the ground. | History <br> Look at old photos and ask a grown-up about the photo. Draw a picture of the photo and write about it in your workbook. |
| Music <br> Be creative and write your own piece of music using the notes and rhythms! | Music <br> Keep adding to your song! | Music <br> Practise clapping the rhythm from your song! | Music <br> Find a creative instrument at home to play your song. (Example instruments, Cardboard box, two sticks, table) | Music <br> Perform your song for your family! |
| Remember when you need a break you can complete an activity in your 'Just for fun booklet'. |  |  |  |  |

## Ordering Coins and Notes

Cut and paste the coins and notes below and arrange them from smallest value to largest value in the boxes.


Smallest value
Largest value
visit twinkl.com


## Kindness Handwriting Sentences Year 2

## Everyone should try and be kind!

Trace, write the sentence using the guide, then write the sentence on your own.
Everyone should try cund be kinndo

## Everyone should try and be kind!

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