## Suggested work 27th May 2020

## Gaeilge

This week we are revising some of the work that we have previously done in school. Keep focusing as much on spoken Gaeilge as written Gaeilge. Keep playing games that you are used to such as eye spy, bingo, hangman, matching the word to the picture and so on. All of these can be played using Irish words! The pages from the book below will help you. Also, complete the worksheet below.


Bhí Liam ar scoil.


Thosaigh sé ag gáire.


Chuir sé péint ar an mballa.


Bhí fearg ar an múinteoir.


## English

## Syllables

A Find the animal endings．Write each word．


Read these words．


Your teacher will read a sentence．Listen carefully．Write the sentence here．

## The Magic e (1)

The $\mathbf{e}$ at the end of some words works like magic.
Example: can - cane

It makes the $\mathbf{a}$ in the word say its own name.
A. Write new words by adding a magic e to each word.

1. tap
tape
2. hat
3. man $\qquad$ 5. cap
4. pal $\qquad$ 6. bar
$\qquad$
B. Add a magic e to the words in the box.

Write the correct word in the sentences.
$\operatorname{mad}_{\text {_ }} \quad$ man__ $\mathrm{Car}_{\text {_ }}$

1. Take $\qquad$ when crossing the road.
2. The girl $\qquad$ a cake.
3. A horse has a $\qquad$ .
C. Write new words by taking away the magic e.

Read the words.

1. tape tap
2. cape $\qquad$
3. hate $\qquad$
4. pale
5. mane $\qquad$
6. care
D. Take away the magic e from the words in the box.

Write the correct word in the sentences below.
pane pan tape same

1. Get some water from the $\qquad$ .
2. S $\qquad$ is the best boy in the class.

## Maths

Where required for maths work this week allow your child to use the hundred square or the number line 0-100. These can be found in this document or on our class blogs. Complete the worksheets below or complete it in your copy. We are focusing on revision this week.

## Subtraction - Problems using the minus (-) sign

1. 



There were 9 apples in a bag. Paul ate 2 of them. There were $\square$ apples left. $9-2=\square$
2. How many more pears are there in box $A$ than in box $B$ ? $\square$
$15-8=\square$

3.


There were $\square$ birds on a wall.
$\square$ of them flew away.
 are left on the wall.

Number sentence:
 $=\square$
4. There were $\square$ bananas altogether.

○of them have been eaten.
There are $\square$ bananas left.

Number sentence:

5.


There were 12 markers altogether. Ann took 4 markers. There were $\square$ left. Number sentence:

6. Complete the number sentences.
(a) $11-6=$

(b) $13-5=$ $\square$ (c) $14-12=\square$
(d) $12-5=\square$
(e) $15-7=\square$
(f) $15-10=\square$
(g) $14-6=$

(h) $13-7=$

(i) $13-4=\square$

Challenge
Peter had 12 nuts. He gave some of them to Pam.
 He now has only 3 left. He gave $\square$ to Pam.

Number sentence: $\square$
$\square$

My 0 to 100 Number Line


## 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 |

## S.E.S.E



## What other materials come from plants and animals?

The food we eat comes from plants and animals. So do some other things that we use every day.
A. Draw something made from each of the materials.


Cotton is a soft, fluffy material. It grows around the seeds of the cotton plant on farms all over the world.


Rubber is a strong, waterproof material. Natural rubber is made from the sap of plants. Rubber is used to make clothing like boots.

silk


Silk is a smooth, soft material. Most silk used for clothes comes from silkworms in China. They spin it to make their cocoons.


Wood is a hard, strong material. It comes from trees. It is used to make all kinds of things from furniture to paper. Trees are grown for their wood all over Ireland.


## Design and Make: A Hał

Think about these questions:

1. Who will wear the hat?
2. Where will the hat be worn?
3. What will the weather be like?

## (2) Plan

Draw your hat.
What shape will it be?
What colour will it be?
What will it be made of?

## 3 Make

Make your hat.
How will you measure your hat?

## 4 Evaluate

Did your hat turn out as you wanted?
a. What worked well?
b. What did not work well? $\qquad$
c. Would you change anything? $\qquad$

Why do you think people wear hats?

## Extra Activities:

## Lego Challenge:

Make something that rolls on wheels.

## Active Challenge:

A spin on musical statues. Pick an appropriate song that everyone likes. You can play this with one person controlling the music and the other person dancing. While the music is playing whoever is dancing, free dances get creative. When the music stops they must stop as still as a statue. If they move the person controlling the music gets a point. If they don't move the dancer gets a point.

## Mindfulness Activity:

Write, draw, create what a good friend should be to you. Come up with some things you could do to be a better friend.

## Answers:

English:


## Page 60 The magic e

## Activity A:

1. Tap - Tape
2. Man - Mane
3. Pal-Pale
4. Hat - Hate
5. Cap-Cape
6. Bar - Bare

## Activity B:

1. Take care when crossing the road.
2. The girl made a cake.
3. A horse has a mane.

## Activity C:

1. Tape - Tap
2. Cape-Cap
3. Hate - Hat
4. Pale-Pal
5. Mane - Man
6. Care - Car

## Activity D:

1. Get some water from the tap.
2. Sam is the best boy in the class.

## Maths:

1. There were 7 apples left. 9-2=7.
2. $15-8=7$
3. There were 11 birds on a wall.

5 of them flew away. 6 are left on the wall.
$11-5=6$
4. There are 13 bananas altogether.

6 of them have been eaten.
There are 7 bananas left.
13-6=7
5. There were 8 left.

12-4=8
6. (a) $11-6=5$
(b) $13-5=8$
(C) $14-12=2$
(d) $12-5=7$
(e) $15-7=8$
(f) $15-10=5$
(g) $14-6=8$
(h) $13-7=6$
(i) $13-4=9$

## Challenge

He gave 9 to Pam
$12-9=3$

## S.E.S.E

## Page 68:

Activity A:

1. Sheep.
2. Shear.
3. Wash and Dry.
4. Untangle and Spin.
5. Dye.
6. Knit.
A. Label the main material used to make each object.

