## Charlestown Community Primary School Home Learning Grid - Year 1

You do not need to print off any of the challenges. You can complete them on a piece of paper and take a picture of your work to upload it to Twitter or Facebook.

| Year 1 | English | Phonics | Maths | Wider Curriculum | Well Being |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week 6 <br> The Seaside | Reading <br> Listen to the non-fiction text about how holidays to the seaside have changed over time. Seaside Holiday Now and Then <br> Answer the questions about the text. <br> Writing <br> Using the information, write about how holidays have changed over time and how they have stayed the same. <br> Use the pictures to compare how the seaside is different now to how it was in the past. Is there anything that has stayed the same? | Phase 4 <br> Use the words to complete the sentences. <br> Phase 5 <br> Learn to read and write words containing oi and | Complete the challenge <br> Five steps to 50. <br> Watch the video to see how to play. <br> Five steps to Fifty <br> C6: Counting On <br> C7: Counting Back <br> Can you count in multiples of 2, 5 and 10 ? <br> Watch the video. <br> Multiples of two, five and ten. <br> Now complete the Maths <br> 'Count in Multiples' challenge cards. | Music <br> Sing along to this well-known song about the people's love of the seaside. <br> I do like to be beside the seaside. <br> History <br> Take a trip back in time with Magic <br> Grandad. <br> The Beach <br> The Promenade <br> Seaside Entertainment <br> Think about all the things you have learnt about seaside holidays in the past and what they are like now, in the present. | Physical <br> Visit Cosmic Kids and complete the Yoga video. <br> Yoga At the Seaside <br> Now create your own seaside movements and yoga poses. <br> Use the seaside word mats to remind you of everything beach <br> related. <br> How would you use your body to show an ice cream? <br> ice cream <br> Can your adults guess what you are? <br> Remember to use your body at different levels. |

## Reading

## Seaside Holiday Now and Then

1. In the past, what did people think about the sea air? It was bad for you. It was good for you. It helped you to swim.

## 2. True or False?

In the past, some beaches were divided for men and women.
3. Why were beaches cleaner in the past?
4. In the past, where did women change into their bathing costume?
5. Name two things that have stayed the same over time.


## Writing

Write about how holidays have changed over time and how they have stayed the same.

Remember to:

1. Start your sentence with a capital letter.
2. Use clear finger spaces.
3. End your sentence with a full stop.


In the past people $\qquad$ and
$\qquad$ -

Now people $\qquad$ and
$\qquad$ and
$\qquad$ -

## Phase 4

Use the words to complete the sentences.

| camp | wind | sandpit |
| :---: | :---: | :---: |
| spot | from | stamp |

It is fun to $\qquad$ in a tent.

Can you hear the $\qquad$ ?

Can I play in the $\qquad$ ?

I have a $\qquad$ on my chin.

I have a letter $\qquad$ Jim.

I need a $\qquad$ for my letter.

## Phase 5

## 'oi' and 'oy' Spelling Activity

1. Write sentences using the spelling words below.

Remember that sentences begin with a capital letter.
boil
$\qquad$
spoil
$\qquad$
joint
$\qquad$
enjoy
$\qquad$
annoy
2. Write the correct words under the pictures. Each word contains either the 'oy' or 'oi' spelling.


## Maths

## Five steps to 50

This challenge is about counting on and back in steps of 1 or 10 .
Roll a dice twice to establish your starting number - the first roll will give you the tens digit and the second roll will give you the units digit.
You can then make five jumps to get as close to 50 as possible.
You can jump forwards or backwards in jumps of 1 or 10.
Discuss your strategy with an adult or sibling.
Did you jump forwards or backwards?
Can you land on 50 exactly?
How far from 50 were you?
Could you do it another way?
Could you get even closer?
Which numbers can get you to 50 ?
Which can't?
Roll the dice again and have another go!
For example:
I roll a dice and get a 2 then a 3, so my starting number is 23 .
I make the following jumps to get as close to 50 as possible:
Starting number is 23 .
Jump one is +10 to get me to 33
Jump two is +10 to get me to 43
Jump three is +10 to get me to 53
Jump four is -1 to get me to 52
Jump five is -1 to get me to 51

## Maths

## Maths Mastery <br> Count in Multiples Challenge Cards

6

2. How many pencils are there?

Can you think of different ways to count them?

Explain your thinking.

Count in Multiples - Challenge Cards

1. Take 20 counters.

Can you count them in 2 s ?
Can you count them in 5 s?
Can you count them in 10s?
Investigate other amounts of counters that you can count exactly in $2 \mathrm{~s}, 5 \mathrm{~s}$ and 10 s without any remainders.
What do you notice?

Count in Multiples - Challenge Cards
3. There are 2 gloves for each coat. How many gloves will there be if there are 9 coats?


Can you find a way to prove your answer?

## My 0 to 100 Number Line

$0 \begin{array}{llllllllllllllllll}0 & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 12 & 1415161718 & 19 & 2021 & 22 & 23 & 2425\end{array}$



twink

26272829303132333435363738394041424344454647484950


51525354555657585960616263646566676869707172737475

twink

7677787980818283848586878889 १0 १1 १2 १З 9495969798 ११ 100


## Seaside Word Mat


lifebelt

sunglasses

lighthouse

ice cream

rockpool

ice cream van

deck chair bucket and spade
beach ball

beach

sandcastle


shells

sandals
boat

seagull


windmill

lifeguard

## Seaside Word Mat



