


## Reading - Shark Tank

## Shark Tank

Have you ever looked into a shark's mouth?
When Grace and Alex visited the aquarium,
they held on to their parents' hands as the shark swam closer and closer. Its powerful body moved from side to side. The children saw rows of long.
narrow teeth. There were too many to count.
Alex and Grace were happy standing on the
outside of the tank, looking in. As the shark
seemed to stare back, the children tried to imagine the life of this amazing animal.


## Task

Read the story and answer the questions on the next page.

When you are done, go on the internet and find 5 interesting facts about sharks. Write them in your workbook.

LG:
I can make text to I read
SC: I can find information

- I can find than one text that build my knowledge about one topic.


1. Who are the two children in the story?
2. Where do the children see the shark?
3. Find a word in the story that means 'very strong'
4. Circle the fwo adjectives (describing words) in this sentence.

The children saw rows of long, narrow teeth.

## Fast finisher: Complete Fast Phonics lessons on Reading Eggs.

6. How do you think Grace and Alex were feeling while they were watching the shark?

## English and Writing The Hula Hoopin' Queenc

## Watch the video of The Hula

 Hoopin' Queen being read.https://www. youtube.com/watch?v =op9Bc7GWCuw


## Spelling - review sounds Today we are going to review the 'ar' sound we learned last week.

Click on the Spelling video for today to review.

Task:
Complete the 'ar' worksheet on the next page/


## Number of the Day

Number of the Day: 101

1. Write it words
2. Add 1
3. Take away 1
4. Plus 10
5. Minus 10
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens

## Activity

Choose a number between 11-20 and show that number in as many different ways as possible, including:

- in words
- in a pattern
- in addition or
- in rows

Here is my example for the number 10


You will need:

- A set of objects such as counters, pegs, pencils OR deck or cards
- Led pencil


## Number Patterns

Watch this video on
Number Patterns then complete the worksheet
https://www.youtube.com/watch?v =GddAGHgH1IM

LG: Count
forwards and backwards by point.

SC: I can use addition and subtraction to complete number patterns I can identr in the pattern in a number pattern

Remember, first you need to look to see if the pattern is increasing (going up) or decreasing (going down) then work out by how many

## Continue the Number Pattern

[^0]
## Word Problem

If you count 7 ladybirds in your garden and 6 fly away, how many ladybirds would be left?


## Working Out

Read the word problem carefully to decide what operation (+, -, X, ./.) is needed.

Write your working out process and your answer in your workbook.

## Geography - Natural and Human Features

The 'environment' are the things around us some things are formed by nature (natural)
including flowers, grass and clouds, while other things are created by humans (human made) such as transport, buildings and houses.

## Activity

Look at the image below and name all the natural and human features you can see.


Challenge - name 2 natural and 2 human features that you would add to the image.



## Reading Eggs - Tall Tilly

Log into Reading Eggs and read the book Tall Tilly.

When you are finished take the Quiz. The quiz has 10 questions.

LG:I can enjoy and understand the texts I read SC:I can identify the characters, problem and solution of narratives

## English and Writing The Hula Hoopin' Queenc

Watch the video of The Hula Hoopin' Queen being read.
https://www.youtube.com/watch?v =op9Bc7GWCuw


This story uses figurative language called similes. Similes compare two unlike things using like or as. For example: Her hair was as soft as silk.
This example compares the hair to something that is soft as silk.

Task:
Be creative as you can to complete the similes.

1. Mama stands as still as water in a puddle ....noddin' her head like
2. My heart is racing as fast as
3. The candle glows as bright as
4. The streetlights shine like

## Brain Break

Have a break and dance to the Move it to the Sounds dance.
https://www.youtube.com/ watch?v=7JvkWXBY2eY

## Grammar - adjectives

Adjectives are words that describe nouns (person, place or thing).

Adjectives make sentences much more exciting to read.

Boring
The boy ate a sandwich.
Exciting
The starving and tired boy ate a scrumptious sandwich.


## Adjectives

Instructions:

* Work in pairs to write astary, filing the blanis with silly odjectives.
* Road the story.

Everything is $\qquad$ in the Land of Sweets.
(adjective)
There are $\qquad$ fruits and $\qquad$
(adjective)
(adjective)
leaves to eat.
You can even lick the $\qquad$ walls of the houses there.
(adjective)
The clouds are made of $\qquad$ whipped cream!
(adjective)
If you find the $\qquad$ bean stalk, you can climb up to (adjective)
enjoy them.

## Number of the Day

## Number Patterns

Number of the Day: 247

1. Write it words
2. Add 1
3. Take away 1
4. Plus 10
5. Minus 10
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens
ones

Watch the video 'Understand Patterns'
https://www.youtube.com/wa tch? v=wfAyddSr9_w

Then complete the worksheet on the next page.

Remember, patterns can also be created with colours, shapes and objects such as pencils, pegs and counters. Create your own pattern using these objects, then take a photo and upload it to ClassDojo for us all to see.

## Identifying Number Pattern Rules

Work out what the number pattern rule is for each of these patterns. The pattern might be increasing (addition +) or decreasing (subtraction -),

Use the rule to help you complete the number patterns.


## Word Problem

If you have 4 coins and you find another 4 in your pocket, how many coins would you have?


## Working Out

## Read the word problem

 carefully to decide what operation (+, -, $X$, ./.) is needed.Write your working out process and answer in your workbook.

## Science - Material World

Remember! Materials are the substance that make up something.
For example, diamonds are made from carbon or coal.
Task 1:
Read this list of materials. Write a sentence to predict what you think it will make when mixed together.
I predict that these materials will make...

- Flour - 1 cup

LG: Identifies materials that can be changed or combined

## SC:

 can investigate how different materials can be combined I can state how the I can state how materials
## Task 2:

If you have, try mixing the materials to see what it makes when combined. If you don't want to mix this, watch.

How to Make Play Dough - Easy No Cook Recipe! | Sea Lemon
https://www.youtube.com/watch?v=oAI Am6BFOfs

## Task 3:

Write a sentence that tells if your prediction was correct or incorrect.

My prediction was correct because... or
My prediction was incorrect because...



## The Old Truck



Lesson 24
The Old Truck

When I visit my grandporents, 1 tove to ploy with Grandod's old wooden truck, He keeps it in the toy chest at the bock of the cupboord under the stoirs. As I crawl trrough musty faincoats and smelly boots to reach the chest I feel like an
2. The old truck is in the cupboard under the stairs. List fwo other things in the cupboard. explorer in search of burled treasure. I sit for a moment in the dim Uight and dust off the truck.

Soon, the wheels go CLICKETY-CLACK, CLICKETY-CLACK, a5 1 pull the old toy olong the tiles in the hatway.
3. Draw lines to match words to their meaning.


LG:
I can recognise elements of a story. SC: I can identify characters, problems and solutions in the stories I read.

## English \& Writing - The Empty Pot

Listen to the story being read then answer the questions.

The Empty Pot read by Rami Malek
https://www. youtube.com/watch?v= a9K-sAKdk2Y

THE EMPTY POT


Task: Write the type of sentence in the space; statement, question or exclamation.

| Sentence | Type |
| :--- | :--- |
| Why didn't the seed grow? |  |
| Ping liked flowers. |  |
| Ping won the competition! |  |
| How would the emperor choose? |  |
| Ping was a great gardener. |  |
| Look at the gorgeous flower! |  |
| Who will grow the best flower? |  |

## Brain Break

Have a break and dance to Trolls: Can't Stop The Feeling!
https://www.youtube.com/w atch?v=KhfkYzUwYFk

## Spelling - ' $y$ ' and 'ey' sounds

Today we are going to practice spelling words with the sound ' $y$ ' and 'ey'.

Words that use the ' $y$ ' and 'ey' are;
happy money
Sunny honey

Task:
Complete the worksheet to learn more the 'y' and 'ey' sounds.
(1) Note: The letser $Y$ at the end of some mords moksas the sound /W/, es in hoppy. The letsers tor can abo make the sound/6/at the end of worch, as in donky.
Inatructionse Fill in the mising leteren. Rood the words. Write the worch ogain.


1. A place where you can borrow books. $\qquad$
2. Takes smoke away from a fire. $\qquad$
3. A place to wash your clothes. $\qquad$
4. A green plant that you can eat. $\qquad$
5. Not being good. $\qquad$
6. You use it to buy things.

## Number of the Day

Number of the Day:315

1. Write it words
2. Add 1
3. Take away 1
4. Plus 10
5. Minus 10
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds tens

## Learning with Miss Booth

Watch Miss Booth's video 'Tens in a Row' posted in ClassDojo and complete the task.


Hello from Miss Booth!!
I'd like you to try and play this math game every day this week.
Remember, you can challenge yourself by playing 'Hundreds in a Row'.

## Missing Numbers

Watch this video on Missing Addends (or numbers) to learn about how we find the missing number in a problem
https://www.youtube.com/watch?v=M vm0y1Qr_JQ

Remember: Addition is the inverse (reverse) of subtraction

## Word Problem

## Working Out

Read the word problem carefully to decide what operation (+, -, $X$, ./.) is needed.

Write your working out process and answer in your workbook.

## Creative Arts - Drama

O
The way we use our voice and facial expression make our acting come alive and engaging.

## Task 1:

Watch this video

## Drama Game: One Word Whittle

 https://www.youtube.com/watch? v=XQuFVjG3uDsTake a photo of you and your partner practicing your One Word Whittle conversation.

LG: To develop
dramatic situations in the drama forms of improvisation, movement, mime and storytelling

SC: I can experiment with mime to tell a story using expression, gesture and



## English \& Writing - The Empty Pot

Listen to the story being read then answer the questions.

The Empty Pot read by Rami Malek
https://www.youtube.com/watch?v= a9K-sAKdk2Y

THE EMPTY POT


## Brain Break

Have a break and do some dancing to 'Freeze Dance'
https://www.youtube.com/w atch?v=2UcZWXvgMZE

## Tricky Words

The tricky words we are reviewing this week are;

## alright always said

Task: Complete the worksheet

LG: I can spell three common but tricky words SC: spell - I can spell beginning sounds beginning sound small - I can fin bigger words

1. Read the word, then (circle) the word in the sentence. Underling the letters 'al' in the first two words.
alright Are you feeling alright today?
always Our dog always barks at night.
said The teacher said we can play outside.
2. Read the words, then write the correct word in the blank.

| always | alright | said |
| :---: | :---: | :---: |

"I'm hungry," $\qquad$ Tom.

We cre $\qquad$ late for soccer.

Everything will be $\qquad$ -
3. Use each word in your own sentence.
alright:
always: $\qquad$
said:
4. Find the tricky words in the word search. Write the words.

| t | r | a | u | b | k | s |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| f | a | l | w | a | y | s |
| i | e | r | e | t | u | a |
| d | s | i | l | m | p | i |
| a | i | g | y | e | j | d |
| n | r | h | t | w | a | i |
| u | a | t | b | i | s | y |

$\square$ always
$\square$ said

## Grammar

## Adjectives are words that describe nouns(person, place or things)

Task: Complete the worksheet

LG: I can write
complete sentences
SC: I can describe what an adjective is

- I can use an
adjective adjective in a sentence


## Number of the Day

Number of the Day: 288

1. Write it words
2. Add 1
3. Take away 1
4. Plus 10
5. Minus 10
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds
 tens

ones

Number Patterns in 100's Chart

Number patterns can also be seen in 100's charts.

We find the number pattern by counting how many spaces between each coloured number.

Find the patterns in the 100's charts on the next two pages. Remember to write the rule, for example, 'we add 5' or 'we add 10'

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

Chullenge: create your own number pattern and write the rule!

| 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 |

If you find 2 wooden beads under the sofa and then find another 3 in a box, how many beads would you have?


## PDH - FEELINGS \& EMOTIONS

'Feelings' is another word for emotions, like being happy or mad or scared. You feel them because of what you see, hear, remember, and do.

LG: Identify and practise physical emotional respor their that account for
own and others'
feelings predict how a
person might feel
pased on the words
used, facial/body
expressions
I can understandion to a
person's react affect
situation can
others' feelings

These are the scenarios:

- Winning a game or sporting competition
- Losing your pet (death)
- Losing money
- Being bullied
- Going on an excursion or camp, or somewhere you LOVE!
- Being a new student to a school

Reflect on the activity - the scenarios, emotions and actions - and answer these questions:

1. How did the person feel in the first scenario? How did we know this?
2. How would we respond to someone feeling down/upset?
3. How would a person's reaction to a situation affect others' feelings? For example, if you won a game and was cheering and jumping around, how would the losing team feel?



## Reading Eggs - Monster in the Garden

Log into Reading Eggs and read Monster in the Garden.

Once you're done, complete the Quiz. There are 10 questions.

## Reading

© 908 SC:I can summusing texts I read only

Monster Gärden

Anne Rooney and Bruno Robert

## English \& Writing - Hey, That's My Monster

Watch and listen to this story
Hey That's My Monster read by Lily Tomlin
https://www.youtube.com/watch?v=Hh-ju18EoG0

## Task 1:



Emma has a lot of energy at bedtime! Instead of sleeping, she likes to play with dinosaurs and have tea parties.

Write about 3 games or activities you would play before going to sleep.
(Don't forget to check your COPS; capital letter, organisation, punctuation and spelling)

## Task 2: Vivid Verbs

Knowing and using interesting (vivid) verbs makes your writing so much more interesting.

Verbs are action or doing words such as talk, walk and look.

But these verbs are boring and changing them for vivid verbs are what great writers such as what the authors of Hey, That's My Monster do.


Find or Google 4 other (synonyms) for these verbs to make them vivid.

## Walk:

Talk:

## Look:

## Brain Break

Have a break and do some dancing to Banana Banana Meatball Dance
https://www.youtube.com/ watch?v=BQ9q4U2P3ig

## Handwriting

Complete the handwriting sheet.

1. Trace the sentence
2. Copy the sentence using the guide
3. Write the sentence on your own.
clearly and on
correct lines
SC: I can form my 1etters lettrectly correctrite my

- I can write the
letteropriate
lines


## Kindness Handwriting Sentences Year 2

Being kind makes people around me feel happy.
Trace, write the sentence using the guide, then write the sentence on your own.
Being linnd malkes propple arround ims
feert happoys
Being kind makes people around me
feet happy.
B

## Number of the Day

Number of the Day: 119

1. Write it words
2. Add 1
3. Take away 1
4. Plus 10
5. Minus 10
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens

## Patterns and Algebra

Watch the video 'What is a Pattern' to learn about how patterns can be created using shapes, objects, colours and animals.
https://www.youtube.com/watch? v=hBgkQ0a_c1A

Now complete the tasks on the next two pages.

```
G: Describe
patterns with
numbers and
identify missing
    elements
    elements describe
    the pattern in
    words, eg 'It goes
    words' threes'
    I can complete
    I can complete
```

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $\Delta \triangle \triangle \Delta \triangle \triangle$ | $\triangle$ | － |  |
|  | O | ーローロ |  |
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| － | Famm | － | cam |
|  |  | $1{ }^{1}$ |  |

## Word Problem

If you bake 5 cookies and then bake another 5 , how many cookies would you have baked?


## Working Out

Read the word problem carefully to decide what operation (+, -, $X, . /$. ) is needed.

Write your working out process and answer in your workbook.

## Creative Arts



## Visual Arts

To match what we are learning in Geography, today we will be drawing a 'Treehouse' - this shows both, natural and human built features.
https://www.youtube.com/watch?v=5contY ogZm4



## Student's name:



Class: $\qquad$

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :--- | :--- | :--- | :--- | :--- |
| The learning activities I <br> completed today were: | The learning activities I <br> completed today were: | The learning activities I <br> completed today were: | The learning activities I <br> completed today were: | The learning activities I <br> completed today were: |
| Student sign here: | Student sign here: | Student sign here: | Student sign here: | Student sign here: |
| Parent/carer sign here: | Parent/carer sign here: | Parent/carer sign here: | Parent/carer sign here: | Parent/carer sign here: |


[^0]:    I can use an addition or subtraction rule to complete a number pattern. (ACMNAO60)

    Use the rule to help you complete the number patterns.

    1. Rule $=+4$

    10, 14, 18, 22, $\qquad$ -
    5. Rule $=-5$

    45, 40, 35, 30, $\qquad$
    2. Rule $=+6$
    $16,22,28,34$, $\qquad$
    $\qquad$ -.
    6. Rule $=-10$

    98, 88, 78, 68, $\qquad$ -.
    3. Rule $=+2$

    18 , $\qquad$ , 22, 24, $\qquad$ 28, $\qquad$ -
    7. Rule $=-3$

    19, 16, $\qquad$ 10, $\qquad$ 1.
    4. Rule $=+10$
    $100,110,120,130$, $\qquad$

    Can you create your own number pattern? Show me!
    Don't forget to write down the rule!

