



## Reading - The Crayon Man

Have you ever wondered how crayons were invented? Read this REAL story to find out!
https://www.kidlit.tv/2020/05/read -out-loud-the-crayon-man/

LG:I can appreciate
vivid words $/$ read in texts SC:I can use vivid words to compose sentences


Task 1: Vivid Words in the story admire means to appreciate and respect something
knack means to a natural talent to do something
invent means to come up with or create something new.

1. Name 3 people or things you admire.
2. Write 2 things you have a knack for.
3. Research and write 2 things that has been invented this century.

## Writing - The Crayon Man ${ }^{\text {W }}$ Watch this video on what

 school was like in the 1900s.The Victorians - The School Room
https://www.youtube.com/watch?
$\mathrm{v}=\mathrm{FOmrCi}-\mathrm{mh}$ _k
Task 1:
Use the Venn Diagram on the next page to write the differences and similarities between school in the 1900s and school today.


## Brain Break

Have a break and do some dancing to The Funky Monkey Dance
https://www.youtube.com/w atch?v=EoGcLbOEOdc

## Writing - The Crayon Man

Watch here how crayons are made!
(Mr Rogers) How to make Crayons
https://www.youtube.com/watch?v =MfI_vnTvWlA


Write 3 complete sentences that tells about something new you've learned from this video.
1.
2.
3.

Task 2:

LG: for new
information
SC: I can listen for
new information

- I can write
complete
sentences


## Number of the Day

Number of the Day: 96

1. Write it words
2. Add 7
3. Take away 8
4. Double it
5. Minus 30
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds
 tens

## Activity

On a sheet of A4 paper, calculate the area of the paper by placing counters in arrays to fill the whole page. Then count the number of counters it took to fill the page - this is the area of your page.

Remember, the counters should be touching but not overlapping one another.


## Area

Watch the video 'Introduction to Area' to better understand what area is and how we find the area of a shape. Then complete the worksheet on the next page.
https://www.youtube.com/watch?v=C4Ah_zz V6WI

## LG: Use uniform

 informal units to measure area by covering the surface in rows or columns without gaps or overlaps SC: I can count$$
\begin{aligned}
& \text { SC: I number of } \\
& \text { the a }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the num within a } \\
& \text { square to work out } \\
& \text { shape to } \\
& \text { the area. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { shape to } \\
& \text { the area. } \\
& \text { I can use 'unit }
\end{aligned}
$$

I can use 'unit record the area of a

Calculating the Area of Shapes by
Counting Squares
Count the squares to find the area of the letter shapes.
Top tip - make a mark in each square you have counted to save you counting it twice.


Remember, the area of a shape is calculated by using 'unit square'. We count the number of squares in a shape then add 'unit square' at the end, so the reader knows we are measuring the area. Fore example, '25 unit square'.

## Word Problem

Poppy has \$3. Melons cost 75c.
How many melons can Poppy buy?


## Visual Arts: How to draw a Cartoon School

Watch this clip
https://www. youtube.co m/watch?v=quCJTsCCThs
then use your crayons or colours to draw a cartoon school house.




## English and Reading - Catching the Moon: The Story of a Young

 Girl's Baseball DreamTask 1:

1. What are you dreams or goals for the future?
2. What are some things must you do to make your dreams come true?

Watch and listen to the story at
https://www.youtube.c om
/watch?v=9kTVtML08CE \& $\mathrm{t}=352 \mathrm{~s}$

The title Catching the Moon is an idiom.

Learn about idioms here https://www.youtube.com/watch?v=VdKK 4gWFOOc

Catching the Moon doesn't really mean that someone is going to catch the moon.


Catching the Moon is an idiom that means trying to achieve an almost impossible goal or dream.

## Writing - Catching the Moon: The Story of a Young Girl's Baseball Dream.

| Idiom | Draw it | It's meaning |
| :--- | :--- | :--- |
| It's raining cats and <br> dogs |  |  |
| Butterflies in my stomach |  |  |
| Sleep like a log |  |  |

## Catching the Moon Vivid Words

Great writers use words that are interesting and hook the readers' attention.
Crystal Hubbard, author of Catching the Moon, uses these vivid words in her writing.
powdery - means something looking like or covered with powder
crouch - to bend down or stoop low
gleam - a flash, glow, or beam of light

## Task 1:

1. Name 3 things that are powdery to the touch.
2. Name 3 animals that would crouch to hunt for food.
3. Name 3 things that gleam in the light.



## Brain Break

Have a break and do some dancing to Body Boogie Dance
https://www.youtube.com/w atch? $v=c Z e M 18 f P b v I$

## PDH- Identity and Goals



Think about what you want to do or be when you grow up and draw a detailed and colourful picture of this.

LG: I can draw my experiences and goals SC: Ican and texture colour and things to draw

## Number of the Day

Number of the Day: 128

1. Write it words
2. Add 8
3. Take away 5
4. Double it
5. Minus 40
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds
tens

## Activity

You are to draw two different shapes to represent '18 square units'. For example, I will create 2 different shapes to represent 20 square units:


Remember, you must describe how you arranged the square units, like $I$ have in my examples.

## Area

Another way we can find the area of a shape is my using multiplication. Watch the video to understand this better, then complete the worksheet on the next page.
https://www.youtube.com/watch?v=1dqAOK dJmRI

## LG: Record areas

 by referring to number and type of uniform type of uniform informal unit usedSC:I can calculate
the area of a
shape using multiplication. I can record the area of a shape using 'square units.

Remember, to calculate the area, we count the number of squares in the first column and the number of squares in the first row, then times the together.

For example:
$3 \times 3=9$
$A=9$ square units

How Many Square Units
Find the area of each shape.
2.

5.

8.

3.

6.

9.


## Word Problem

String $A$ is 66 cm long.
String $B$ is 41 cm long.
What is their total length?

## Working Out

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

Write your working out process and answer in your workbook.

Do some research and find what main material these objects are made from


LG: I can draw my experiences and goals SC: I can colour and texture to draw things 1 imagine


Today is a day for youl Wellbeing is such an important foundation to the overall health of an individual. Todays' remote learning looks a little different. You are to choose at least 4 activities from the grid to complete throughout the day. You can complete these individually or with someone at home. You are welcome to complete more if you would like to. Have fun and take today as an opportunity to relax, enjoy yourself and embrace feelings of positive wellbeing!

| Make a call, a card, artwork or send a message to someone and tell them why you are thankful for them. | Sit in the sun and draw. You might want to draw what you can see. | Make a lava lamp! https://www.sciencefun.org/kidsz one/experiments/lava-lamp/ | Lie in your backyard and watch the clouds. Notice and draw what objects you can find in them. | Blow bubbles outside! <br> https://artfulparent.com/how-to-make-homemade-bubbles/ | Bake some cookies with your family and enjoy them for afternoon tea together. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dress up and take new family photos. | Make fluffy slime <br> hittos://www. cnet.com/home/smart-ho me/make-slime-without-borax/ | Making a wish jar. Write down 3 wishes you have for the future. Decorate your wish jar and keep it safe. | Play a family board/card game or make a game up. | Build a kite and try to fly it outside: <br> hittps://www.voutube.com/watch? $\mathrm{v}=\mathrm{m}$ c3AUшui9 I | Sit in your backyard your family and have a picnic lunch in the sun. Play a ball game. |
| Help an adult do some gardening. | Create your own drumming pattern. As you drum, connect with your heartbeat. | Make homemade pizzas with an adult and eat them while watching your favourite movie! om/tortilla-pizzal | Share jokes or a riddle with your family members. | Listen to your favourite songs, sing and dance around the room! Make up a dance if you wish and perform it as a concert! | Quietly complete a chore for someone in your home without being asked. |
| Make a stress toy: <br> httos://www.wikihow.com/Make- <br> a-Balloon-Stress-Ball | Mediate! Access the link to meditate in the Crystal cave! $\qquad$ v4wGROgls | Make a Nature Bracelet out of masking tape (sticky part on the outside). Take a walk to find flowers and leaves to decorate your bracelet with. | Go on a virtual field trip through this Virtual Reality Rainforest Tour: hittos://voutu.be/5JvJCvidow/s | Build a fort out of blankets and pillows. Make fairy bread or fruit kebabs and have a picnic inside your fort. | With an adult, go on a local walk, bike ride or bushwalk! |




## Daily Schedule

| Time | Activities |
| :---: | :---: |
| Morning Session 9am-10:50am | Reading <br> Word Work <br> Writing |
| Break: 10:50am-11:30am |  |
| Middle Session <br> 11:30am-1:25pm | Math |
| Break: 1:25am-2:00pm |  |
| Afternoon Session 2:00pm-3:00pm | Creative Arts Visual Arts |

The most expensive book sold for $\$ 30.8$ million dollars in 1984. It was Leonardo De Vinci's science diary.


## Reading - Please Please the Bees

## Task 1:

1. What does it mean to 'go on strike'?

Watch and listen to a story about a bear and disgruntled bees here
2.Why do people go on strike?
https://www.youtube.com/wa tch?v=-XFQNGJmLEk\&t=297s

## Word Work - Please, Please the Bees

Some words have multiple meanings.
For example, the word 'present' can mean a gift but it can also mean right now.

These words are called homonymns.
Task 1:
Read the sentences and write what the homonym (underlined) means in the sentence.

1. Every morning Bear woke up. He stretched and he scratched.
2. Wind blows through the cracks.
3. We have to fly miles away just to find enough flowers to make our honey.
4. How am I going to make this right?
5. "You want honey? Things need to change," declared the bees.

## Brain Break

Have a break and do some dancing to $I$ can move my body like anything Dance
https://www.youtube.com/w atch?v=oLaJ4jyKBUY

## Writing - Please Please the Bees

Do you think the bees should have gone on a strike?

You will write a persuasive paragraph to tell your opinion and the reasons to support your opinion.

Use the OREO paragraph and don't forget to edit your work


## Number of the Day

Number of the Day: 306

1. Write it words
2. Add 11
3. Take away 8
4. Double it
5. Minus 50
6. Odd or even
7. Draw it in Base Ten Blocks

## Activity

Image the following rectangles' tiles are partly covered with a sheet of paper (the white part) - how many tiles are covered? How did you work out your answer?


## Area

To refresh your memory on how to find the area of a shape using multiplication, watch the video below again.
https://www. youtube.com/watch?v=1dqA0
KdJmRI

To complete the worksheet, you need to find the area of the dark blue AND then light blue shapes, then add them together. For example,

Dark blue Light blue
$(4 \times 3=12)+(10 \times 1=10)=12+10=22$


Find the area of the following shapes by using the same process as my example.
Remember to show your working out!


## Word Problem

Logan has a jar with 70 lollies in it.
He eats 27 lollies.
How many lollies are left?


## Visual frts - Busy Bee

Materials
clothes pin
textas
black pipe cleaner tissues/White paper
scissors
magnet

## Procedure



1. Colour your clothes pin with black and yellow stripes, the "head" should be black (Colour the yellow stripes first, then the black.)
2. Cut a circle out of the tissue/white paper the size of your palm. Scrunch up the paper at the centre and insert into the clothes pin to make the bee's wings.
3. Use half of a black pipe cleaner, bend in half and curl the ends to make the bee's antennae, insert into the clothes pin.
4. Draw your bee's eyes and mouth with white paint.

Stick on your wall or fridge using stick tape or use string to hang from window.




## Word Work - Zombies Don't Eat Veggies!

Do you like eating vegetables? Well Mo Romero, a Spanish zombie, loves growing, eating and cooking vegetables.

There are some Spanish words in this story that you are going to research the meaning of.

Task 1:
Use this translator to find and write the English meaning for these Spanish words.
https://kidssearch.com/KidsTranslato r.html


1. delisioso
2. cinco
3. gracias
4. mijos
5. mi amor

LG: reading narratives SC:

- I can identify characters, problems and solutions in imaginative texts.


## Word Work - Zombies Don't Eat Veggies!



Watch and listen to the story here
https: //www. youtube.com/watch?v=cx F5WURk-RY

Speech Bubbles are used by authors to show what characters are saying.

Watch this video that teaches about Speech Bubbles.
https://www.youtube.com/watch?v=K X5zgbjvTuM


LG:
I understand and enjoy reading narratives SC:

- I can identify characters, problems and solutions in imaginative texts.


## Writing - Zombies Don't Eat Veggies!

Write what you want the characters to say in these illustrations. Make sure your sentences are edited.


## Brain Break

Have a break and do some dancing to You got to get up to get down
https://www.youtube.com/w atch?v=GMNShIa7jqM

## Reading - Zombies Don't Eat Veggies!

Task 1:
Write a sentence to describe the problem, solution and what the main message in the story was for you.


## Number of the Day

Number of the Day: 444

1. Write it words
2. 14 more
3. Subtract 7
4. Double it
5. Minus 20
6. Odd or even
7. Draw it in Base Ten Blocks

hundreds

tens

## Activity

Select an item to calculate it's area, for example, drink coasters, chopping board, desk or rug.

Then select one type of object that you will use to cover the area, for example, envelopes, counters, leaves or paperclips.

Before you begin, estimate how many objects it will take cover the entire space of the selected item - then count the number of objects used.

After the experiment, answer these questions:

- Was your prediction correct?
- Why are some objects better than others for covering?
- What can we do about the gaps?


## Comparing Area of a Rectangle

We use multiplication as a simple way of finding the area of a shape. Watch this video to refresh your learning https://www.youtube.com/watch?v=Q3hTUv 9aZKY

LG: Predict the larger of the areas of two surfaces of the same general shape and
compare these areas.
SC:I can use record my prediction
I can find the area of both shapes.
I can compare the two areas and decide the larger.
I can use the
appropriate symbol to represent my findings.

Predict which of the two shapes is larger, then use the multiplication strategy to find the area of the rectangles. Then use the symbols (below) represent your findings the box:

- larger (>) or
- lesser/smaller (<)

Remember, to show your working out!


## Word Problem

## Problem 10

Lucas has \$5.
He buys 2 melons at 70c each, 3 bananas at 10c each and 6 apples at $5 c$ each.

How much change does he get?



