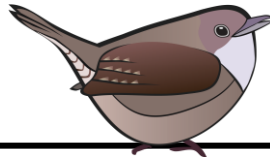


WREN SIGNPOSTS



CREATIVE

I am handing over to Lewis for one of our creative options today. Lewis has made a corner bookmark. Link to the instructional video:

www.youtube.com/watch?v=YVkJPCp_1UQ

Other ideas:

- Draw a dragon tail using 2D shapes.
- Paint or colour the dragon tail using the textures we explore last week (see examples from last year below).
- Make a dragon mask based on the dragon you described on Monday.



ENGLISH

L.O.: to identify features of a non-chronological report.

Today, you are going to become the teacher.

I have invented a new dragon and have written a non-chronological report about this creature.

Use the checklist to mark my work and share three things you think you will try to include in your report tomorrow.

Information about non-chron reports: <https://www.theschoolrun.com/what-is-a-non-chronological-report>

I have also sent the activity as a word document if you would like to complete it on there.

MATHS – SHAPE

L.O.: to sort 2D and 3D shapes based on properties.

Today, we are going to sort shapes based on their properties. You can choose the model (table, venn, branching) and choose whether you use 2D, 3D or a mixture of both. You can write the shape names, draw pictures or use real objects from around the house. I have attached an example sorting activity (but please feel free to adapt this).

A game for sorting 2D shapes:

https://mathsframe.co.uk/en/resources/resource/115/sorting_3d_shapes_on_a_venn_diagram#

There is a good video here (<https://www.thenational.academy/year-2/maths/to-compare-and-sort-2-d-and-3-d->

QUICK MATHS

Show me how to find the total of $42 + 39$. You can show it on a number line, column addition or make a video to explain it.

NON-CHRONOLOGICAL REPORTS

Mark my work using the prompts. Please show your corrections – this could be highlighters and red pen, making corrections on the Word document or writing up a corrected version of my report. Please choose the method suitable for you.

FEATURES CHECKLIST	
Did I...	✓ or X
use a title?	
write an introduction?	
put information into sections?	
give each section a heading?	
include pictures with captions?	
use present tense?	

WRITING ESSENTIALS	
Did I...	✓ or X
use capital letters for names, place and at the beginning of sentences?	
end sentences with a full stop, question mark or exclamation mark?	
separate items in a list using commas?	
use joining words to add extra information to my sentence?	

MISS COLE'S REPORT

Mexican Nacho Dragoon

Introduction

The Mexican Nacho dragoon is a rare form of dragon which is only seen at night.

Mexican Nachos are easy to identify as they are the smallest dragoon in North America. They are the size of a cat and covered in shiny scales. In addition, the adult Nacho is a green colour which enables it to hide behind cacti. Baby Nachos are born with a yellow tail. Nacho dragoons are found in the deserts of Mexico but have been known to venture in to Mexico City to find food during the day, they sleep in a hollowed out cactus. Most dragoons hoard treasure but the Mexican Nacho shows no interest in gold or silver. Surprisingly, they are only interested in eating nachos and making salsa. They melt the cheese by using their fiery breath. These creatures are very shy and hunt for tortilla chips alone. Mexican Nachos present no danger to humans. Dragonologists have been concerned for many years that Mexican Nachos might be very unhealthy because of the amount of cheese and tortilla chips they eat. To protect these endangered mysterious and beautiful creatures, all dragoon lovers are urged to hide vegetables in packs of tortilla chips.







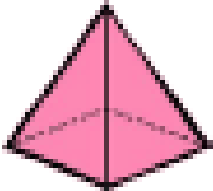


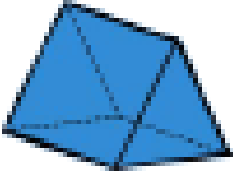
DRAGON TAIL EXAMPLES



MATHS SORTING EXAMPLE

Sort the shapes into the table below.

	Large	Small
Even number of faces & surfaces		
Odd number of faces & surfaces		

Other activities:

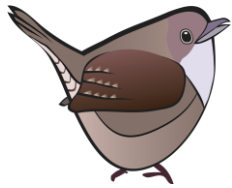
Share a favourite reading book.

Enjoy the sunshine and take your learning outside.

Build a dragon lair using Lego.

Listen to Daniel Radcliffe read a chapter from The Philosopher's Stone

(https://www.wizardingworld.com/chapters/reading-the-boy-who-lived?utm_medium=email&utm_source=sg&utm_campaign=hpah-video-chap1)



Choose the tasks you enjoy. Aiming to complete 3 of these tasks is a successful day!
Ask a parent to email your work for Miss Cole to have a look at or share your work on Starz.