

This week's Theme is Animals

A special message from my teacher:

Hi everyone, I hope you had a good weekend and you enjoyed last week's work. I am certainly missing the sunshine but have been appreciating chatting to friends and my family online. I hope to ring you all on Wednesday to check in with you and see how you are all doing - so if your parents get a call from school or an 'unknown number' it will be only me! I will look forward to catching up 😊

Please see below the exciting tasks set for this week:

While we have posted a suggested order (we know some people find this helpful) please feel free to pick and choose.

Please remember: your child's well-being is the most important thing to us. You may find that they are more inspired some days than other. Some days they might do no tasks. Other days they may wish to do more than one.

We also appreciate that many of you are likely to be working and juggling child care. So our message is simple, **do what you can and be kind to yourselves too!**

We also value cooking, gardening, cleaning and a wealth of other things you will be doing as families.

If your child would like to share what they have been doing with us please email your photos etc to Snaith.primary2020@gmail.com (you can also email any questions or concerns to the teachers on this)

If you have any other concerns please do contact school on 01405 860452 or on Snaith.primary.eastriding.gov.uk

This week's Theme is Animals

	Focus	Activity
Monday	Science	Pick an animal to study this week... Pick one that you are passionate about! Or maybe one that really just

		<p>intrigues you!</p> <p>I'm going for a green sea turtle!</p> <p><u>Research Task 1</u> Answer these 10 questions about your animal:</p> <ol style="list-style-type: none"> 1. What is its scientific name? 2. What does it look like? Describe its appearance. 3. What classification does it belong to? e.g. reptile, amphibian... 4. What continents can it be found in? 5. Name three countries it can be found in. 6. What is its habitat? 7. What does it eat? 8. What is its lifespan? 9. Are they an endangered species? 10. Write 4 true or false statements about your animals. Try and use facts that have not been used above. <p>For example: A baby turtle has a special tooth to crack open the egg shell. True or false?</p> <p>Use Google to search for the answers. www.natgeokids.com is a fab website!</p> <p><u>Research Task 2</u> Watch some YouTube clips (or clips from other websites – BBC have some fab ones) about your animal. Write down 5 interesting facts...</p>
Tuesday	Science / English	<p>Write a fact page about your animal. Use the information gathered yesterday to help...</p> <p>Have a look at my WAGOLL about a Yellow Spotted Lizard if you wish. Feel free to magpie what you like. My subheadings (adaptation, habitat, diet and Did you Know?) may be useful.</p> <p>I've also attached a success criteria below for those, who like me, like a checklist!</p>
Wednesday	Art	<p>Create a cartoon character of your animal.</p> <p>Use Google/YouTube to search for inspiration and help you with your technique!</p> <p>This fab YouTube video shows you how to draw a cartoon dog, cat, rabbit, horse and dolphin: https://www.youtube.com/watch?v=GFVXQHncaoc</p> <p>Enjoy! I can't wait to see these...</p>

		<p>Take a picture of your work and email them to snaith.primary2020@gmail.com so we can put them on the website!</p>
Thursday	Maths	<p><u>Home-school Olympics (AKA Classroom Olympics)</u></p> <p>Pick several games from the list below to create your own home-school Olympics (feel free to modify them or use your own). Compete against your family members. Record your results in a table (I've attached one if you wish to print it). The winner of each event gets 3 points, second place gets 2 points and third gets 1. Add up all your points at the end to see who is the home-school, Olympic champion of your house.</p> <p>GAME IDEAS:</p> <ol style="list-style-type: none"> 1. Weightlifting Cup (How long can you hold a carton of milk up for? Make sure your arm is straight!) 2. Jelly Bean Grab (How many jelly beans can you grab with one hand?) 3. Marshmallow Catapult (How far can you flick a marshmallow?) 4. Shooting Hoops (How long does it take you to get 3 balls in the hoop?) 5. Keepie Uppies (How many toilet roll keepie uppies can you do?) 6. Spin the coin (How long can you spin a coin for?) 7. Malteser switch (In 30 seconds, how many maltesers can you transfer with a straw from cup to cup?) 8. Balloon bash (How far can you bash a balloon with three continuous hits?) <p><u>CHALLENGE</u> Invent your own home-school Olympic game. Email me the instructions at snaith.primary2020@gmail.com so I can have a go!</p>
Friday	History - VE Day	<p><u>Whole School Paper aeroplane competition!!!</u></p> <p>Today is the 75th anniversary of VE Day (Victory in Europe Day). To celebrate 75 years since the end of the second World War in Europe, we have linked today's tasks to the occasion.</p> <p>Competition 1: longest throw/ flight Make a paper aeroplane, from one piece of A4 paper; if you wish you can modify your design. When you're</p>

ready, get set to fly it and measure the distance! If you don't have a tape measure, then measure the distance some other way (for examples using your feet).

Competition 2: Best design
Make a model WWII paper plane – there are some outstanding examples online! Add detail, colour and get creative!

Email your scores and finished planes to:
Snaith.primary2020@gmail.com

Extra Challenge if desired

Picture Maths Puzzles

Have a go at the picture maths puzzles attached below.

There is a mix of easy, medium and hard. Watch out for the tricks: sometimes they remove or add extra pictures at the bottom. Also, remember BODMAS when you're solving the end problem. That means multiplication and division need to be solved before the addition and subtraction.

For example:

$$(5 \times 3) + 10 = 25 \text{ (not 45)}$$

Top Tip: Remember the brackets help to separate each sum!

Remember to carry on using Times tables Rockstars and Read Theory when you can. Our class is scoring very highly on the leader board so keep it up!!!

Science experiments for budding investigators from Professor Brainstorm -
<http://www.profbrainstorm.co.uk/homescience.htm>

This weeks spellings - Year 5/6 Spelling List (A's):

1. Accommodate
2. Accompany
3. According
4. Achieve
5. Aggressive
6. Amateur
7. Ancient
8. Apparent
9. Appreciate
10. Attached

11. Available

12. Average

13. Awkward

Possible techniques to help practice:

- Write out 5 times in joined up handwriting
- Spell in the air with your finger/ on your arm
- Create 'silly sentences' to sound them out
- Research definitions/ synonyms using a dictionary
- Write in context in a sentence

Spelling test on Friday please; this is a target area of ours

Doodle - extra tasks that have been assigned

English:

- A GPS activity on commas for clarity; you might want to complete this before listing your animal's features as a starter activity.
- A short non-fiction and fiction reading comprehension

Maths:

- I have set new tasks each day based around multiplication and division. You might want to jot down your working out, using long multiplication and bus stop division methods.
- A video recap which may help you when dealing with these methods:
<https://www.youtube.com/watch?v=SLze82Zcc4Y> – Division –Remember to write out your times tables to help you, and look out for remainders!
https://www.youtube.com/watch?v=gC76ahwXi_8 – Multiplication - Remember to align your place value and add a zero if multiplying by the tens