

## Age Range: Y5/6 Weekly Maths Tasks (Aim to do 1 per day) Weekly Reading Tasks (Aim to do 1 per day) Get your child to play on Times Table Remind your child to continue to read a Rockstars. If your child works on Numbots in chapter from their home reading book or a school they can access this with the same book that they have borrowed from the loain. library. Ask your child to show everything they know When they have completed the chapter, ask about decimal numbers and/or percentages them to re-write this from the viewpoint of on a piece of paper. This could be pictures. another character. diagrams, explanations, methods etc. Get Explore the Highwayman Poem. Can they learn it by heart? Can they draw an them to be as creative as they want to be. Direct your child to play on Hit the Button alternative sketch to represent the focus on times tables, division facts and Highwayman? squared numbers. Download 'A Pinch of Magic' from authorfy. Encourage your children to compare decimal Your child can then complete the questions numbers on this game. on page 4. Every day David Walliams is reading one of Arithmetic practise on Maths Frame. Get your child to work on their reasoning and his stories at the following website problem solving by practising past SATs https://soundcloud.com/harpercollinspublish ers/the-worlds-worst-children-by/squestions that are broken down into topic areas and have videos linked to them that dqoZWNyMFFq. Direct your children to can be watched if needed. As these are older listen to these and write a summary of what papers these are suitable for both years 5 they have listened to and include their and 6. Click on one of the topic areas listed to favourite part. gain access to the questions. Year 6 work through their individual reading Year 6 to work through their individual and grammar revision books. The answers revision books. The answers are displayed in are displayed in the back of each book. the back of each book. Weekly Spelling Tasks (Aim to do 1 per day) Weekly Writing Tasks (Aim to do 1 per day) Encourage your child to practise the Year 5/6 Write a diary entry from the perspective of Common Exception Words (see list) our pet or another animal. What do you get Then ask your child to choose 5 Common up to when the humans are away? What do Exception words. They can then write a you really think of your owners? Include synonym, antonym, the meaning and an thoughts and feelings. Your child can write a formal letter to West example of how to use the word in a Midlands Safari Park persuading them to sentence. Practise spellings on Spelling Frame. close the park. They must justify their Your child may wish to create a word bank opinions with factual information. about an animal of their choice, which Design and write a recipe for a meal that appeals to an animal. You could lay it out in includes verbs, adverbs and expanded noun phrases. They can use this for their poetry the style of a cookery books. Be as creative, writing. you could design one for an animal that eats strange things. Remember to include an Get your child to proofread their writing from ingredients list and a set of instructions. the day. They can use a dictionary to check the spelling of any words that they found Your child now has an in-depth story plan. They can begin to write their story challenging. This will also enable them to considering the devices needed for their check that the meaning of the word is suitable genre. How will the dialogue convey their for the sentence. character and advance the action? A zoo has no useful purpose? Do you

Learning Project WEEK 4 - Animals

• A zoo has no useful purpose? Do you agree/disagree? Ask your child to write a discussion about this statement.

Our thanks go to the team at our partner schools in Robin Hood MAT for sharing these ideas and allowing us to alter them to meet our needs at Hawes Side Academy



## Learning Project - to be done throughout the week

The project this week aims to provide opportunities for your child to learn more about key animals they are interested in. Learning may focus on exploring the physical aspects of an animal, their habitat, categorising animals etc.

- <u>Animals and their Environment-</u>Your child can describe how animals such as emperor penguins, chimpanzees and orcas have adapted to suit their environment. They can do this by writing a short summary after carrying out some research. After this, ask them to design a new wondrous animal that has evolved to suit its environment, considering the environmental changes it has had to face over recent years.
- <u>Where Animals Originate From -</u> Ask your child to locate on a world map where different animals originate from and research why they live in these environments. Things for them to consider when researching why they originally lived in these countries are:
  - Food sources
  - Climate
  - Weather
  - Terrain

After doing this, ask them to think about how the animals they have selected have adapted so that they are able to live in the UK. Present your findings as a poster or in a PowerPoint presentation if they have access to a PC.

- <u>Life Cycles -</u> Ask your child to research a mammal, an insect, an amphibian, a reptile and a bird. They can then choose one, draw or create a model of the life cycle of this animal, and label it accordingly. How does the life cycle of the chosen animal differ to a human life cycle?
- <u>Animal Prints</u>- Using a variety of media (this could be materials from around the house such as cloth, newspapers or magazines, felt, etc.), ask your child to create animal prints for a mammal, an insect, an amphibian, a reptile and a bird of their choice. After, they can create a collage of the animal prints they have made. They could always use a pencil or pen to sketch the animal prints!
- <u>The Life of Darwin-</u> Who was Charles Darwin? Ask your child to research the scientist's theory of evolution. Where are the Galapagos Islands? What species did and do still live there? What makes these animals unique and extraordinary? Write a biography about the life of Charles Darwin. (<u>World Map Template</u> <u>Fact file</u> <u>Template</u>)

Additional learning resources parents may wish to engage with

<u>Classroom Secrets Learning Packs</u> - These packs are split into different year groups and include activities linked to reading, writing, maths and practical ideas you can do around the home.

**<u>Twinkl</u>** - to access these resources click on the link and sign up using your own email address and creating your own password. Use the offer code UKTWINKLHELPS.

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<u>Headteacherchat</u> - This is a blog, which has links to various learning platforms. Lots of these are free to access.

## #TheLearningProjects

Any questions email: homelearning@hawes-side.co.uk

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