ART/GEOGRAPHY

Design an advertising poster to encourage people to sign up to come on Shackleton's Antarctic expedition. Please include: an eye-catching title, some basic information about the trip and some pictures.

SCIENCE

Carry out your own winter science investigation! There are lots of ideas online or try:

- Record how long ice takes to melt in different conditions
- Find the best way to rescue a Lego man frozen into an ice cube
- Create some icy crystals using bicarbonate of soda

DESIGN AND TECHNOLOGY Create a model of your favourite animal – Arctic or otherwise! The choice of materials is completely up to you but be as creative as you can!

Hedgehog Class - Autumn 2

Arctic Adventures

As part of our topic, we would like you to help your child to get involved at home.

The children can choose which order to complete the suggested activities in; they may even come up with some of their own ideas!

Children need to complete 1 piece of homework per week.

Homework is to be returned each <u>Thursday (17^{th,} 24th, 31st January and</u> <u>7th, 14th February</u>) We can't wait to see what you come up with

> Have fun! Mrs Coates and Miss Kirtley

P.S. If we get some snow this year you might want to go on your own Arctic adventure or build an icy home. If you do we would love to see some pictures!

ENGLISH/COMPUTING

Research an Arctic or Antarctic animal of your choice. Please find out: where the animal lives, what it eats, how it survives in the cold and dangerous Arctic, and any other interesting facts. You can show what you have found out by drawing a labelled picture, listing information, or producing a fact file.

You might want to use a computer to find out lots of information or to present your work!



MATHS

Choose a number between 10 and 50...Make a poster or mini book to tell me everything you know about that number.

