

Knowledge and Understanding of the World

Draw a picture of someone dressed for a cold winter day or dress up and ask your grown up to take a photograph. Label the clothes and write a sentence about how the clothes keep you warm and dry.



Reception Home Learning Spring 1 2020

Polar Lands

Spring 1 Please remind your child to change their book when they have read it at home .Please choose any homework activity and bring it to school to show your teacher each week. Please return your new homework each week no later than Wednesday - books will be returned on Friday if not before. Any questions please ask the class teacher.

Maths information

Concrete - When the children are exploring maths they will play with objects and will be able to physically use them - they might count out 4 toys and then 1 more

Pictorial - They will be able to draw what they have counted they might draw 4 circles to represent four toys and 1 more circle if they get another one.

Abstract - They will record using numerals and symbols eg 4 +1 to show they had four and 1 more toy .These methods will continue at all levels as children learn new things and all show an understanding.

Creative

On winter mornings the ground often looks white with frost. Ask a grown up to look at the frost with you and talk about where it might come from. Some people say it comes from Jack Frost - What would he look like if he was in a story book?

Reading - finding out information/Speaking and Listening

Some animals live in cold places around the world. Draw a picture or find one on the internet or in a book. Find out a fact to tell the rest of the class about your animal.

Knowledge and understanding

Go on a Winter time walk with a grown up and look around to see the things that have changed. How is Winter different to Autumn?

You can also - Practise recognising your teen numbers. Make pairs for 5 and 10 .You can do this with your toys , you can draw 5 or 10 things in groups eg 4 circles and 1 circle. You could write the numbers too. See maths information

Mathematics - Pattern

Design a scarf - you can draw it, paint it or use collage materials. Think of a pattern you could put on it.

Mathematics -Number

Sammy the squirrel has collected 10 nuts. (you can change the amount to 5 or 20) Collect some things that could be the nuts - he has hidden them in 2 places - how many ways can he hide them eg 4 and 6 or 4 and 16 if he has 20?

Reading-Practise reading your book each day - remember to blend your sounds together.

These are some special words for you to read - can you practise at home? I to go the do is so of no love