29.6.2020

Year 1 Science

Activity 1-

This week we are looking at how animals change through seasons. Recap the four seasons and think about the changes in each season e.g. in winter the temperature gets colder.

Some guestions to think about :

How do you think the seasons affect animals that live in the wild?

Do you think it is easier to find food in the spring or the autumn?

Do you think it is easier to find stay warm in the summer or the winter?

Below are videos showing the changes in each season.

https://www.bbc.co.uk/teach/class-clips-video/science-ks1-ks2-british-plants-animals-and-landscapes-through-the-four-seasons/z4vjmfr

https://www.bbc.co.uk/teach/class-clips-video/science-ks1-ks2-seasonal-changes-behaviour-animals-growth-cycle-plants/zfynvk7

https://www.bbc.co.uk/teach/class-clips-video/science-ks1-ks2-how-summer-weather-affects-behaviour-of-british-animals-plants/zkdkjhv

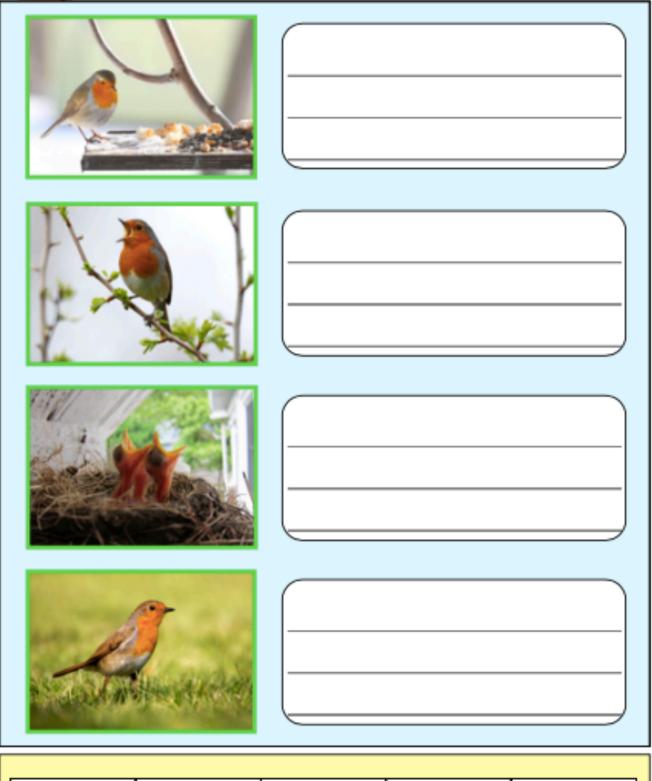
https://www.bbc.co.uk/teach/class-clips-video/science-ks1-ks2-animals-preparing-winter-storing-food-migrating-hibernating/z6h6nrd

Activity 2-

Read how the Robin adapts to change throughout the season see ppt. Worksheet below - Look at the pictures and write sentences to explain what is happening throughout the seasons.



Can you explain what the robin is doing in each picture?



winter spring summer autumn robin

I have a small nest now. (Hands shaped as if holding an apple)

It is hidden below the ground.

(Point down)

I sleep in my nest for around six months.

(Curl into ball)

From the first signs of frost until the weather warms I stay hidden in my

(Still curled sleeping)

What is it called when an animal sleeps for months?