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In Australia, our winter time is different to those in other countries.

We do not get a lot of snow, because it never gets cold enough!

The places in Australia that do get snow are very high up in the mountains of Victoria, New South Wales and Tasmania.

Have you ever been to the snow? Brrrr...it's very cold and you have to wear very warm clothes.

The plants, animals and birds that live in snow are special because they have to put up with the cold weather. This month, we are going to have a look at some of the things you may see if you go to a snowy place this winter.

THINGS TO DO!

- * Find all the places where it snows in Australia on a map.
- * What are some other countries that have snow in winter?
- * In what parts of the world is there snow all the time?



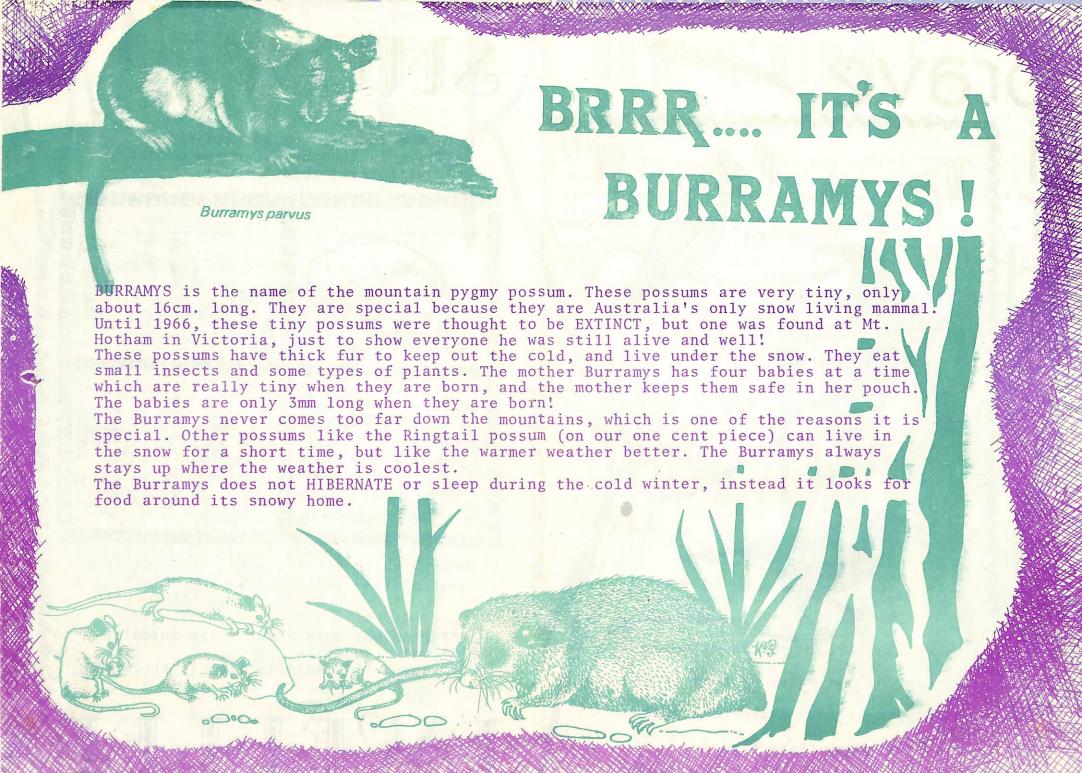
Here are four of the animals that can live in the snow. Can you match them with their names?

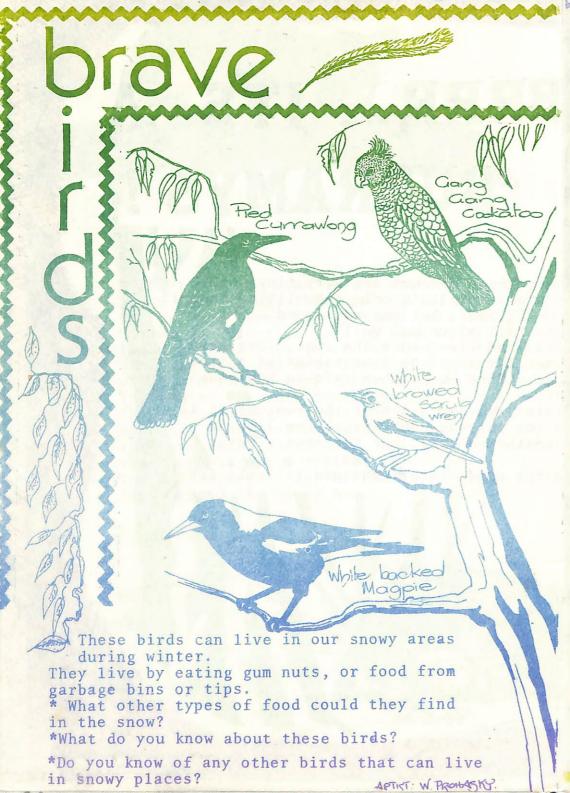


NAMES: White Lipped Snake
Broad Toothed Rat

- *Baw Baw Frog *Mourtain Pygmy Poss-
- *** Find out more about these animals.
- *** Color them in.
- *** What other animals live in the snow?







BY GUN!

If you have been to the snow, you may have seen that the trees are different to the ones further down the mountains.

Up really high, the trees are called "SNOW GUMS". These trees are very HARDY, because they have to fight off the strong winds and freezing cold of these snowy areas.

The Snow Gum has very smooth bark, which is made up of two colors, in patterns on the trunk.

The branches are often very twisted, and the trees lean over from where the wind has blown them for a

The leaves on the Snow ours are thicker and shorter than on nor-

nal gum trees. This nelps the tree to live in the snow.

The trees are also shorter, so that the wind cannot blow them over as easily.

what else can YOU find out about these trees?

find out the meanlng of the words in capitals.

* what are some other plants that can live in the snow?

* what are the names of some plants from other lands that can live in the snow?



show business

Some of you may be lucky enough to go to the snow this winter. If you are, catch a few snowflakes on a

dark scarf or cloth and look at them through a magnifying glass. Not only will they look

bigger but you will notice
that they all have six sides
or points. But the most
fascinating thing is that no
two snowflakes will have the

Same pattern.



Even if you can't go to the snow you can find out 1. Where does snow come from?

- 2. Why does it snow not rain?
- 3. Where does the snow go when it melts?
- 4. What is the difference between snow and frost?
- 5. Where else but on the ground can you find frost?