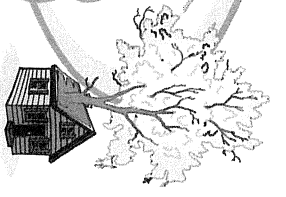


# Trees Houses



Many animals make their homes in trees.

A bird lives in a tree.

It makes a nest on a branch.

A caterpillar lives in a tree.

It makes a cocoon using a leaf.

A possum lives in a tree.

It makes a home in the branches.

A spider lives in a tree.

It makes a web on the leaves.

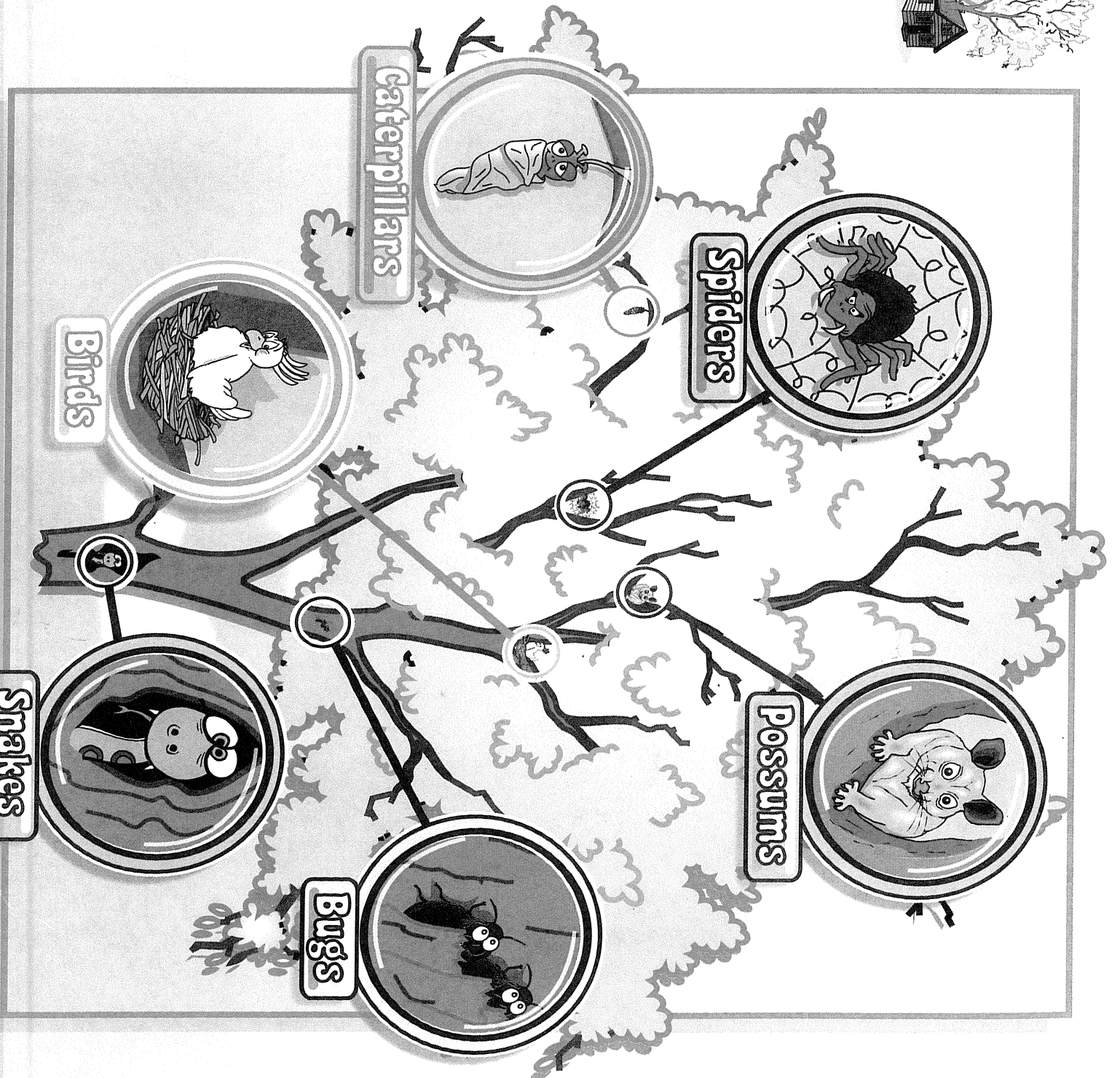
A bug lives in a tree.

It makes a home under the bark.

A snake lives in a tree.

It makes a home in the trunk.

Can you think of any other animals that live in trees?



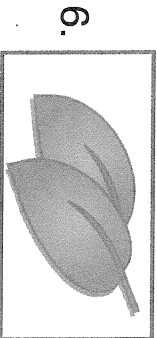
## Questions

1. Which animals make a nest?
  - a bugs
  - b birds
  - c caterpillars
2. A possum lives
  - a in the branches.
  - b in a cocoon.
  - c in a web on the leaves.
3. A spider makes a
  - a web.
  - b nest.
  - c cocoon.
4. Which of these is not part of a tree?
  - a branch
  - b bark
  - c grass
5. Which animal does not have legs?
  - a snake
  - b spider
  - c bird

## Vocabulary

The words in the box come from the text. Write the word that matches the picture.

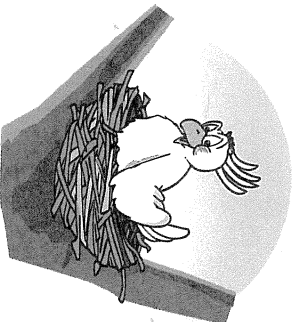
caterpillar    spider    leaves  
branch    possum



## Phonics

Add **e** to make the words.  
Write them and say them.

9. b \_ d
10. r \_ d
11. h \_ n
12. p \_ n
13. p \_ t



## Think About This

14. Look at the picture on the front of the card. Which animals are below the bugs?
  - a caterpillars
  - b snakes
  - c spiders
15. Look at the picture on the front of the card. Which animal has more legs than a bird?
  - a spider
  - b snake
16. Which of these animals could also live in a tree?
  - a monkey
  - b horse
  - c rabbit

## Challenge Option

Research: Name one more animal that lives in a tree.

# Numbers to 999 – 2 digit revision

## 1 Continue the counting patterns.

**a**

19	○	○		27	○	29		○	36	○
		22		○		○		○		
		○	24	○		○	32	○		

**b**

		○	80	○		○	72	○		
		82		○		○		○		
85	○	○		77	○	75		○	68	○

## 2 What number am I?

**a**

I am more than 22.  
I am less than 24.  
I am

**b**

I am less than 74.  
I am more than 70.  
I am an even number.  
I am

**c**

I am a 2 digit number  
with a 2 in the tens place.  
I am odd.  
I have a 5 in me.  
I am

**d**

I have a 3 in the ones  
place.  
I am less than 40 and  
more than 30.  
I am