Do you know what can hop?
Lots of animals can hop.
A rabbit can hop.
A kangaroo can hop.
A frog can hop.
Fleas can hop.
Some birds can hop.
A robin can hop.
A sparrow can hop.
Balls can hop!
Can you hop?


1. Read about What Can Hop
2. Underline each word that you could not read.
3. Circle each word that took you more than 1 try.
4. Answer the questions.

Answer according to the reading passage:

1. Lots of $\qquad$ can hop?
a. kids
b. things
c. animals
2. Which animals hop?
a. worms and snakes
b. rabbits and frogs
c. all bugs
3. Which bird hops?
a. owl
b. swan
c. robin
4. Can you make a ball hop?
a. yes
b. no
5. Can people hop?
a. yes
b. no

## What Can HOP

Open Response Questions

## Open Response Questions for Thinking Skills:

1. Inferring
2. Making Connections
3. Summarizing
4. Visualizing
5. Why is the story called What Can Hop?
6. Can you think of other things that hop?
7. Name 5 things that can hop.
8. Explain how you can make a ball hop.
> Is it easier to hop on one foot or two? Explain.
> Is it important to hop? Why or why not?
$>$ How is hopping similar and different than bouncing?
> Make a list of everything that hops.
> Take a survey to find out how long people can hop on one foot.
