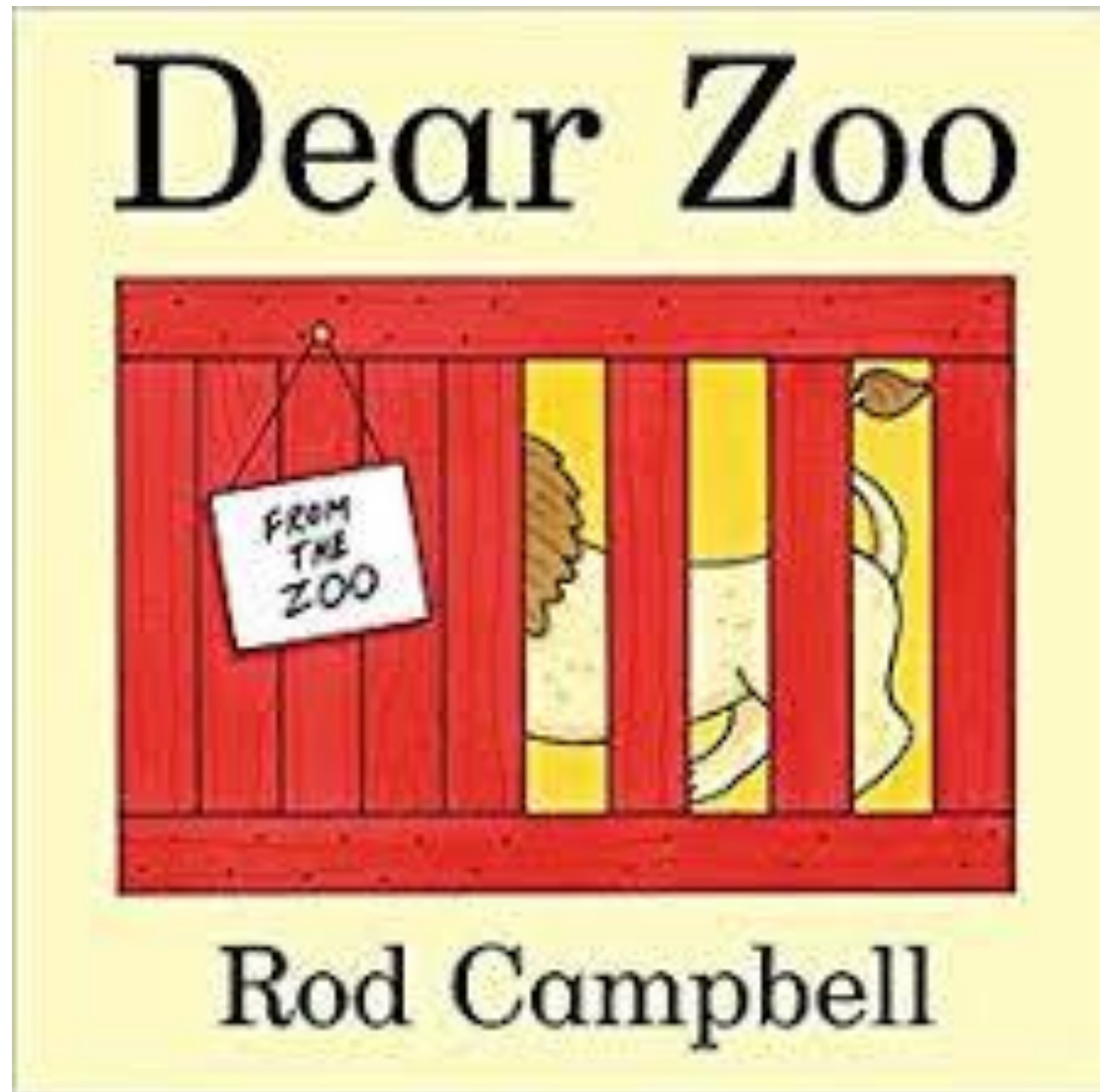


Listen to Dear Zoo: <https://www.youtube.com/watch?v=rudDGRQ9QGA>



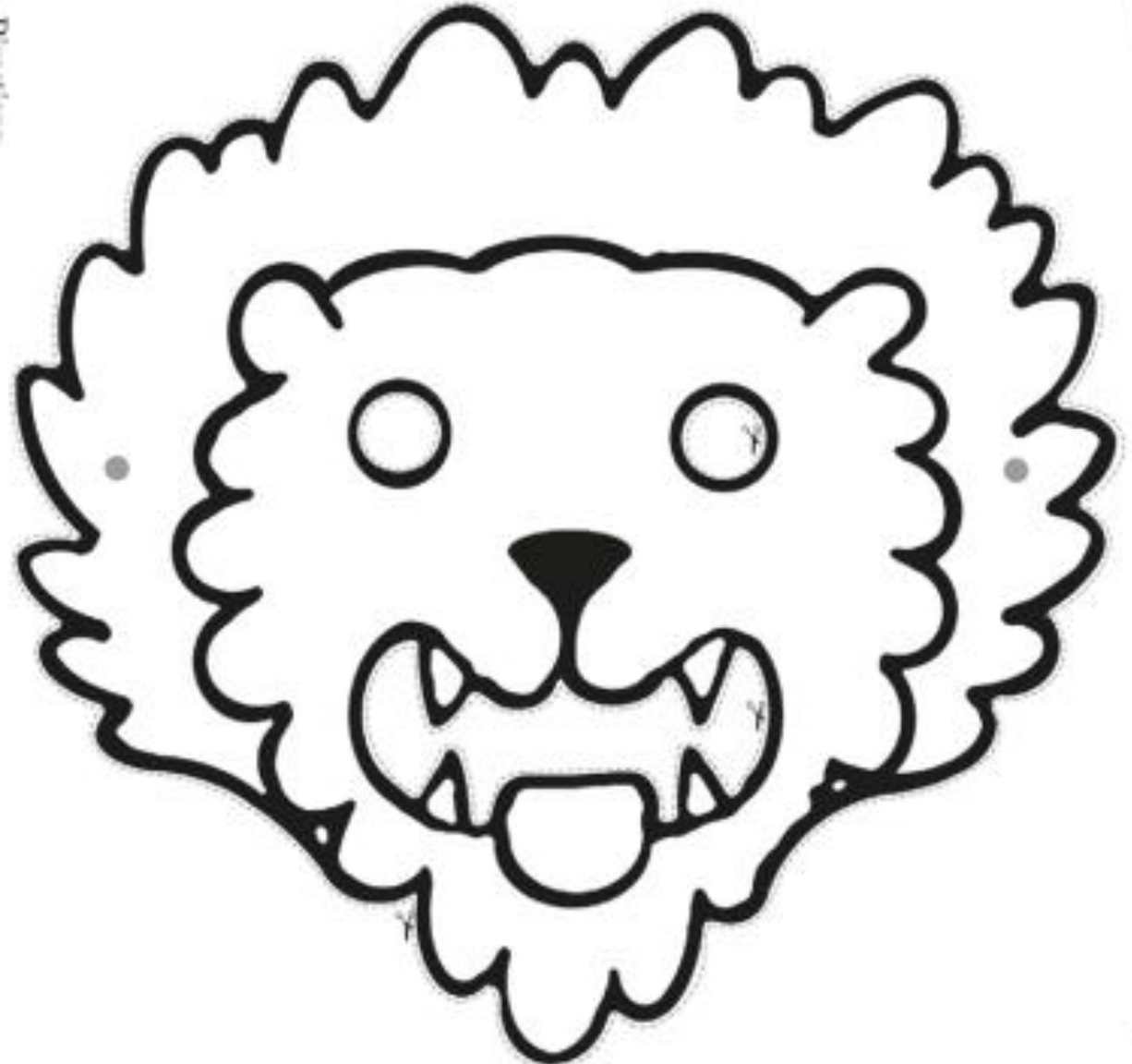
Dear Zoo

Make this mask and you, too, can roar like a lion!

Find the original template at:

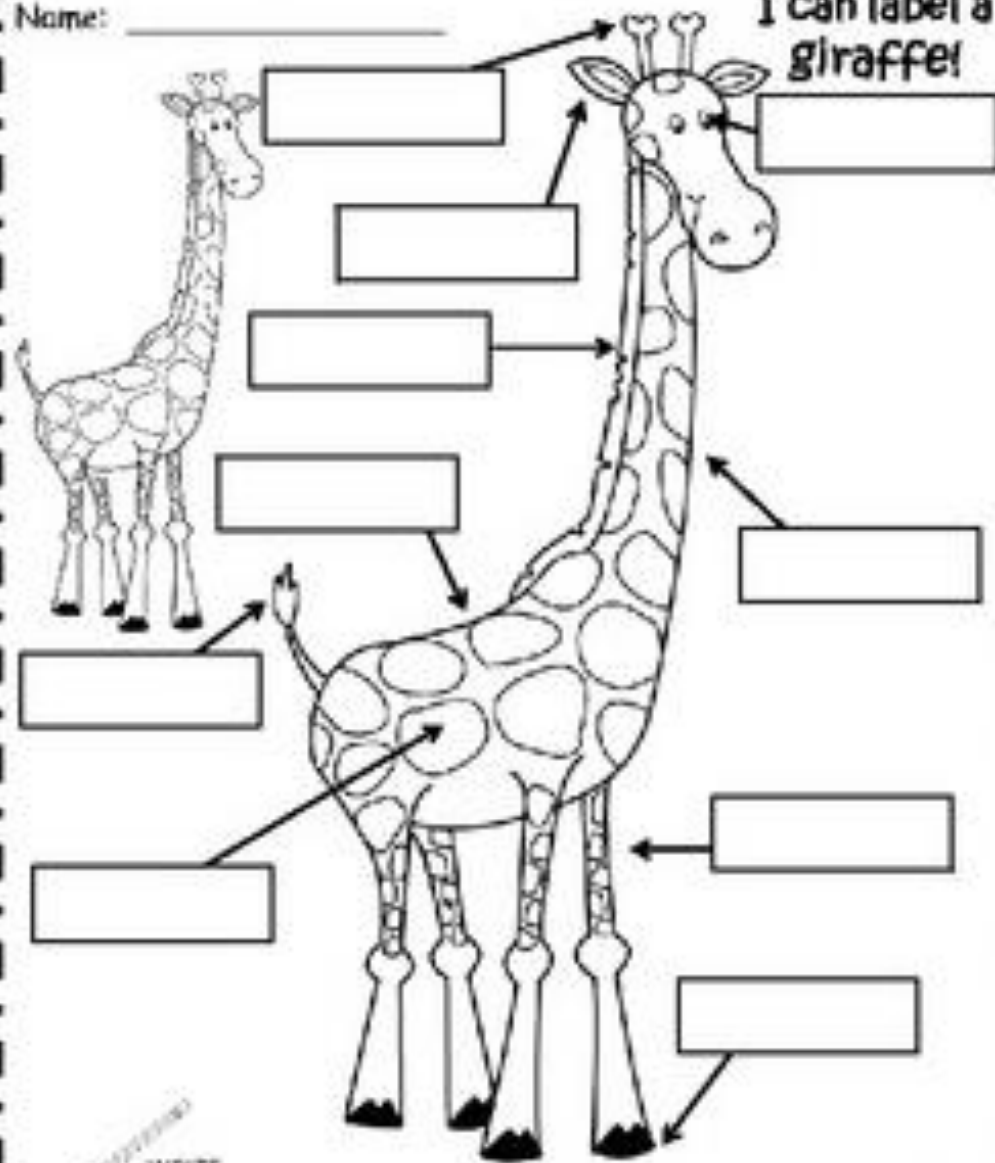
<https://media.immediate.co.uk/volatile/sites/28/2019/Zoo-Mask.pdf>

Maybe you could make a different animal mask from the story?



Name: _____

I can label a giraffe!



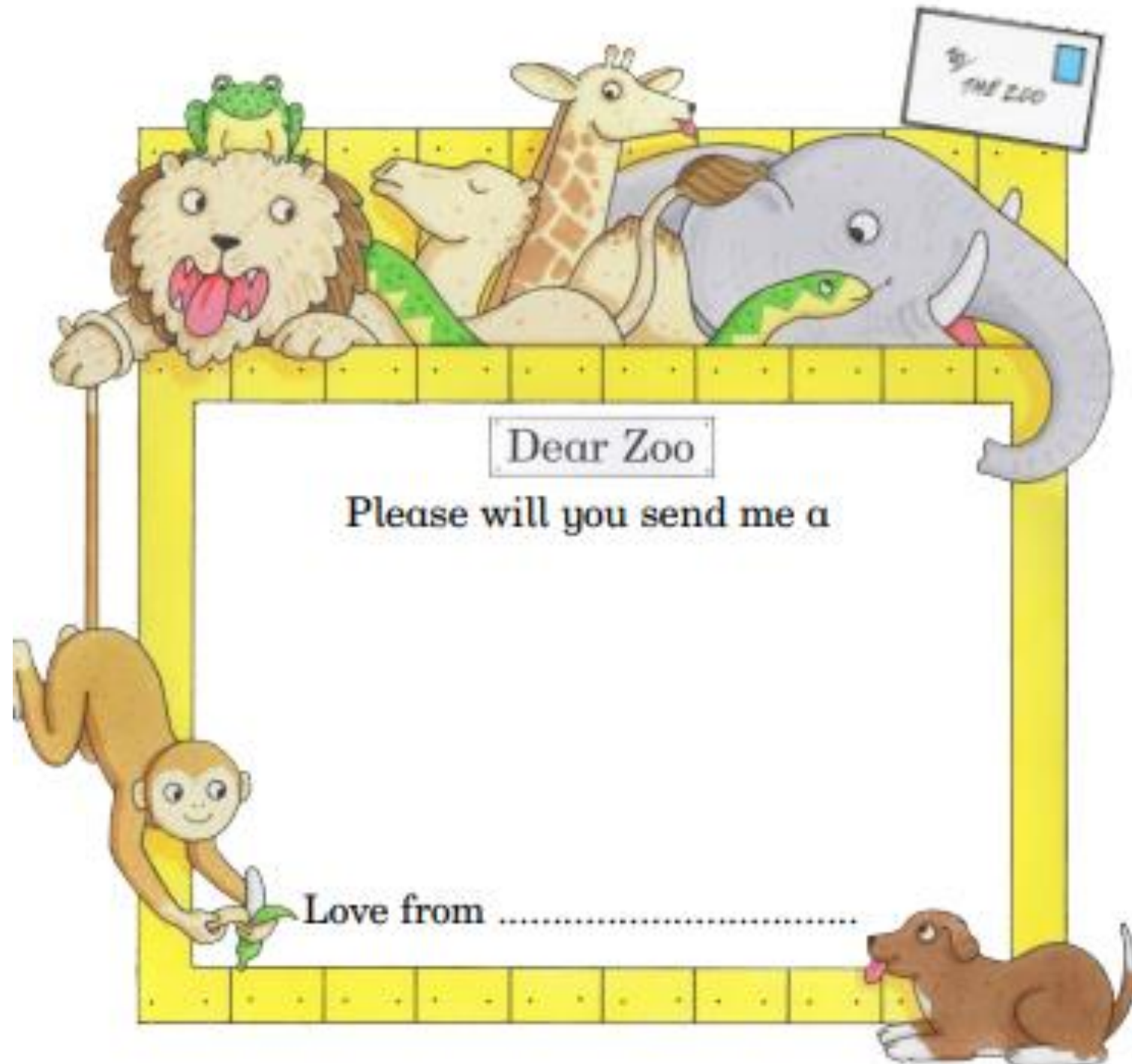
WRITE

neck	eye	mane	ear	spot
horn	hoof	leg	back	tail

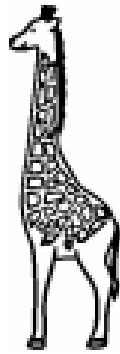
Write a letter to the zoo asking
for your favourite animal.

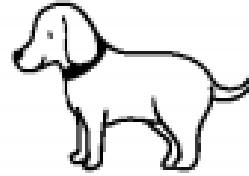
Make sure you describe it so
the zookeepers send you the
correct animal!

e.g: A black and white panda.



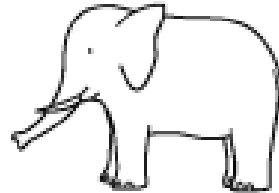
DEAR ZOO by Rod Campbell

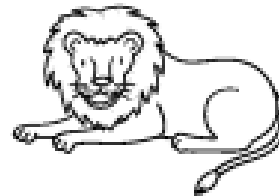


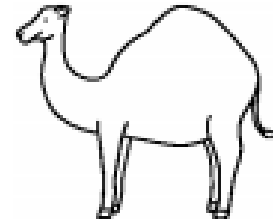




Use your sounds
to write the name
of the animals.



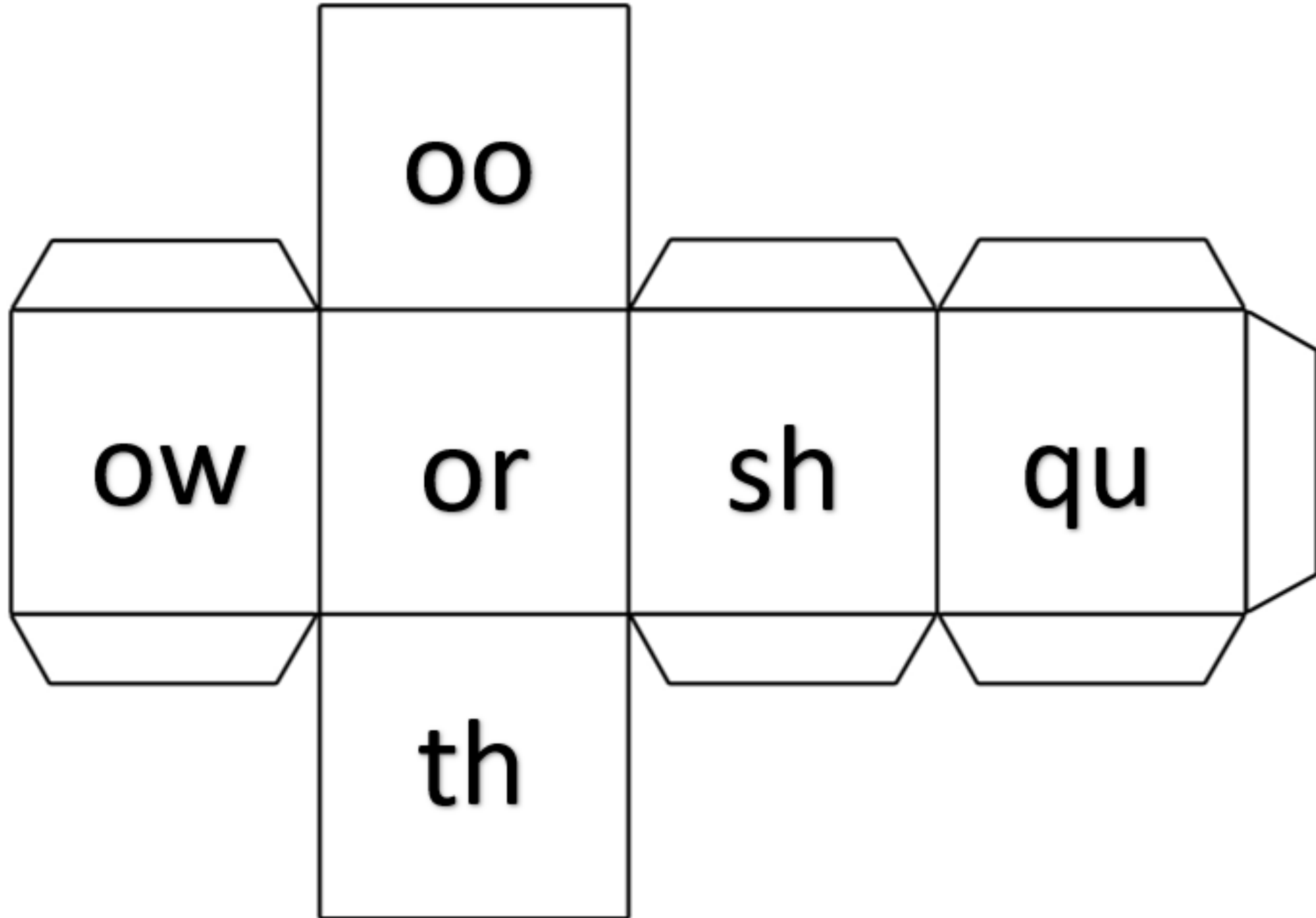








1. Make the dice.
2. Roll the dice and read the digraph.
3. Write a word with the digraph.



The was wet. dog



shop The was shut.



Can you put the sentences in the right order?

Remember a capital letter,
finger space and full stop.

We fun park. at the had



posh. The was queen




The red. was boat



Listen to <https://youtu.be/UvmyS0b04hE>

At the Zoo

Can you cut and paste to label items in the song?



zoo
boots
pool
zoom
moon
food
hoot
roof
tooth
balloon
baboon

Phonics Activity Mats

Fill in the missing sounds.



g _ t _ ed

Circle the picture that matches the sentence.

Jack was sitting on a chair.



Circle the word that matches the picture.



chip

chin

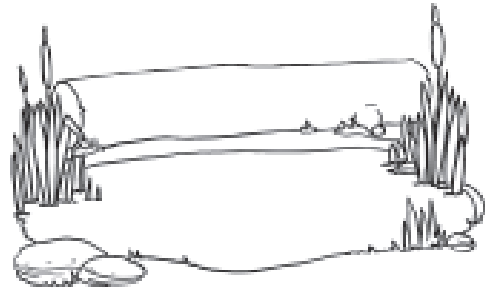
coin

Write a sentence about this picture.

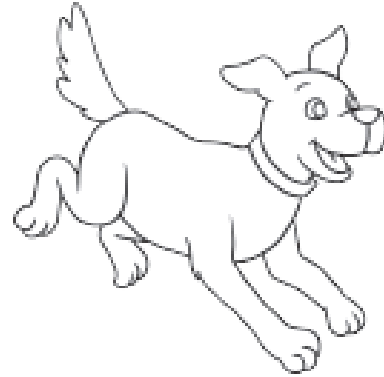


Read the sentence. Add the information to the picture.

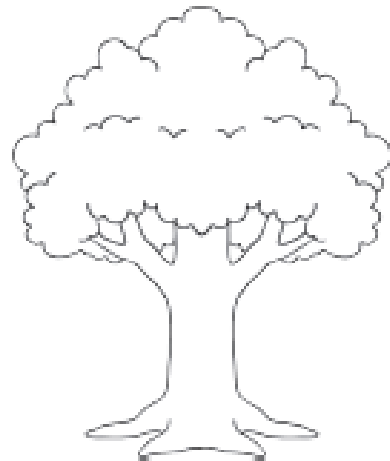
Six frogs sit on a log.



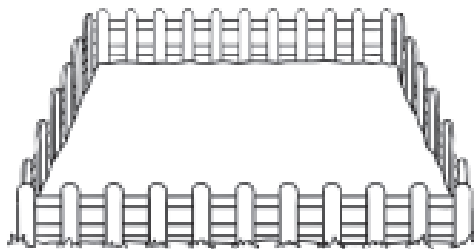
The dog is green.



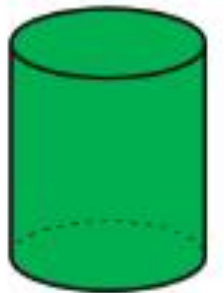
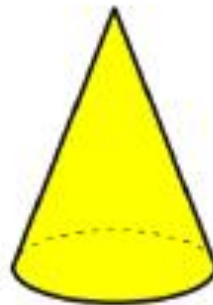
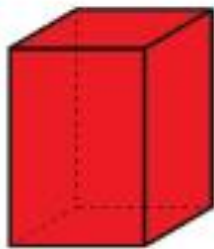
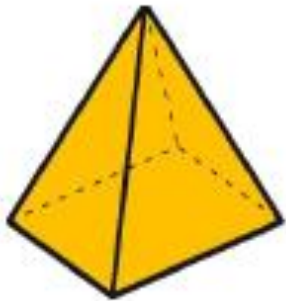
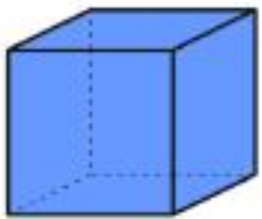
A cat is in the tree.



Three pigs sat in the pen.



What 3D shapes are these real-life objects? Draw a line to the matching shape.

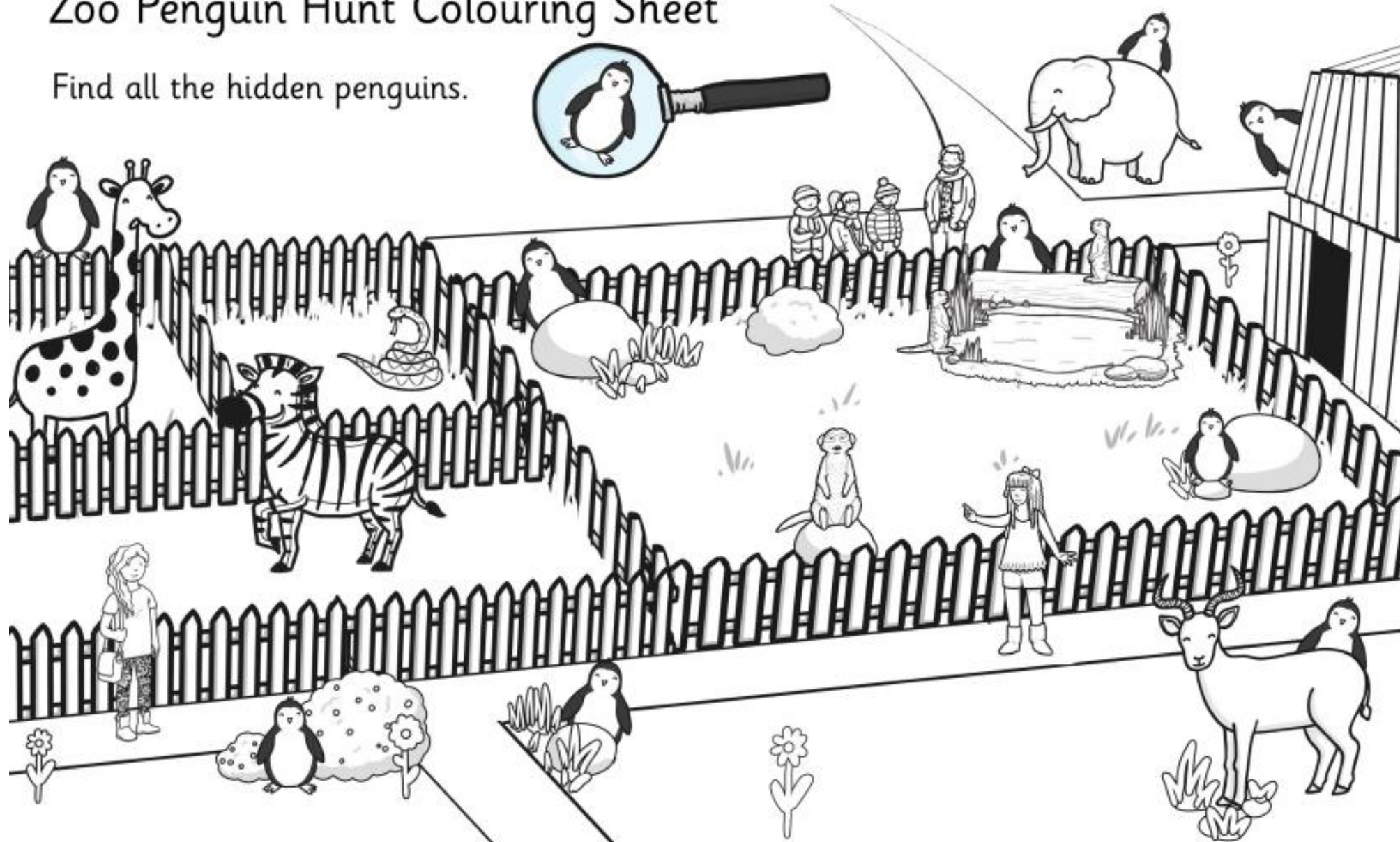


What **2D shapes** are these real-life objects? Draw a line to the matching shape.



Find all the hidden penguins.

Find all the hidden penguins.



How many penguins did you find? _____

Cut out these cards. Can you put all the numerals 0-20 in the correct order?

14

12

17

20

19

16

18

13

11

15

Use a variety of 2D shapes to make an animal of your choice.

Challenge Time:

- What shape have you chosen? Why?
- How many sides does it have?
- How many corners does it have?
- How do you know it is a...?

