

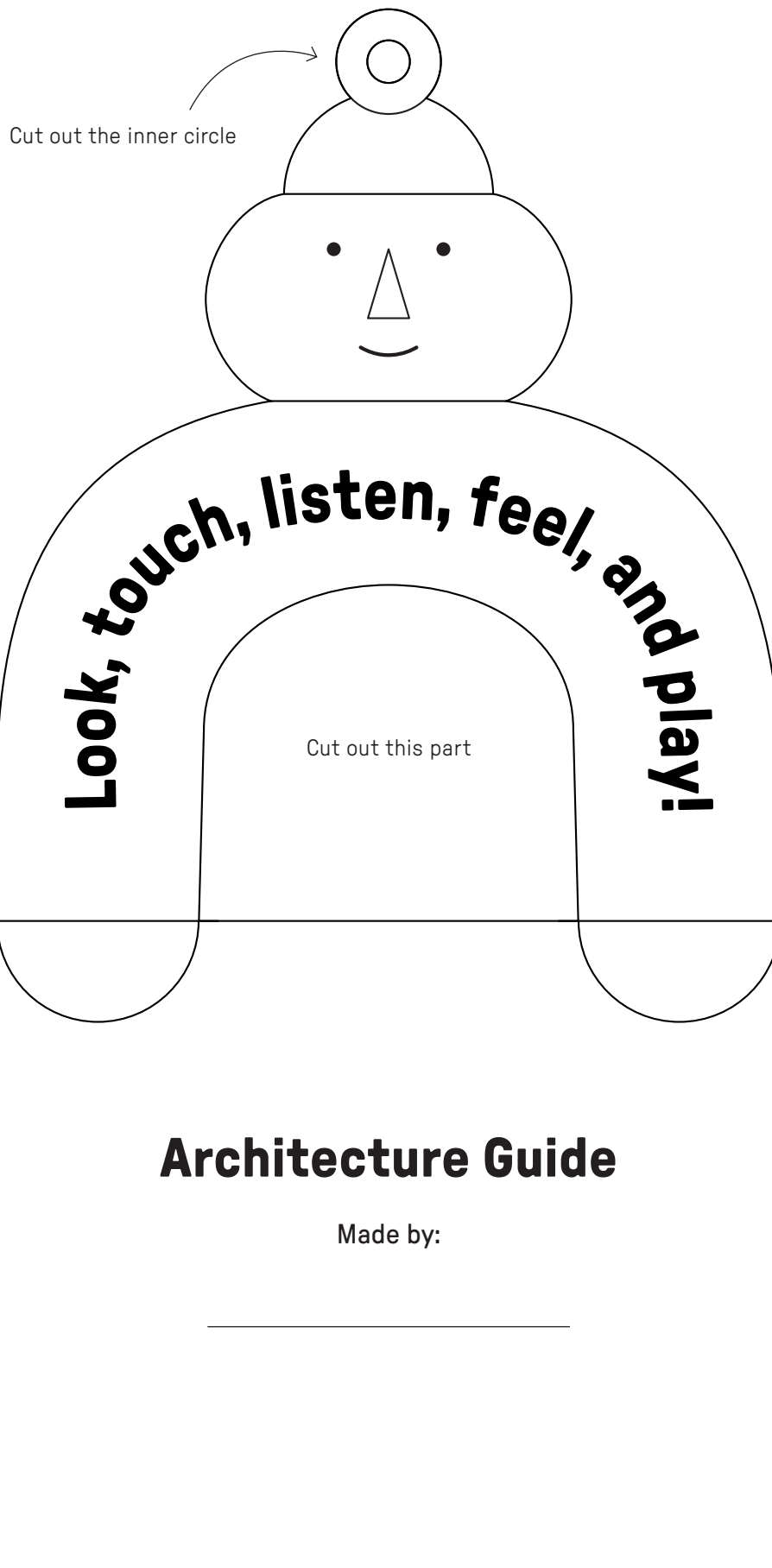
Intro (figure 1)

Color in the figure and cut it out.

Glue it together with **Intro** (figure 2), back to back.

You will need

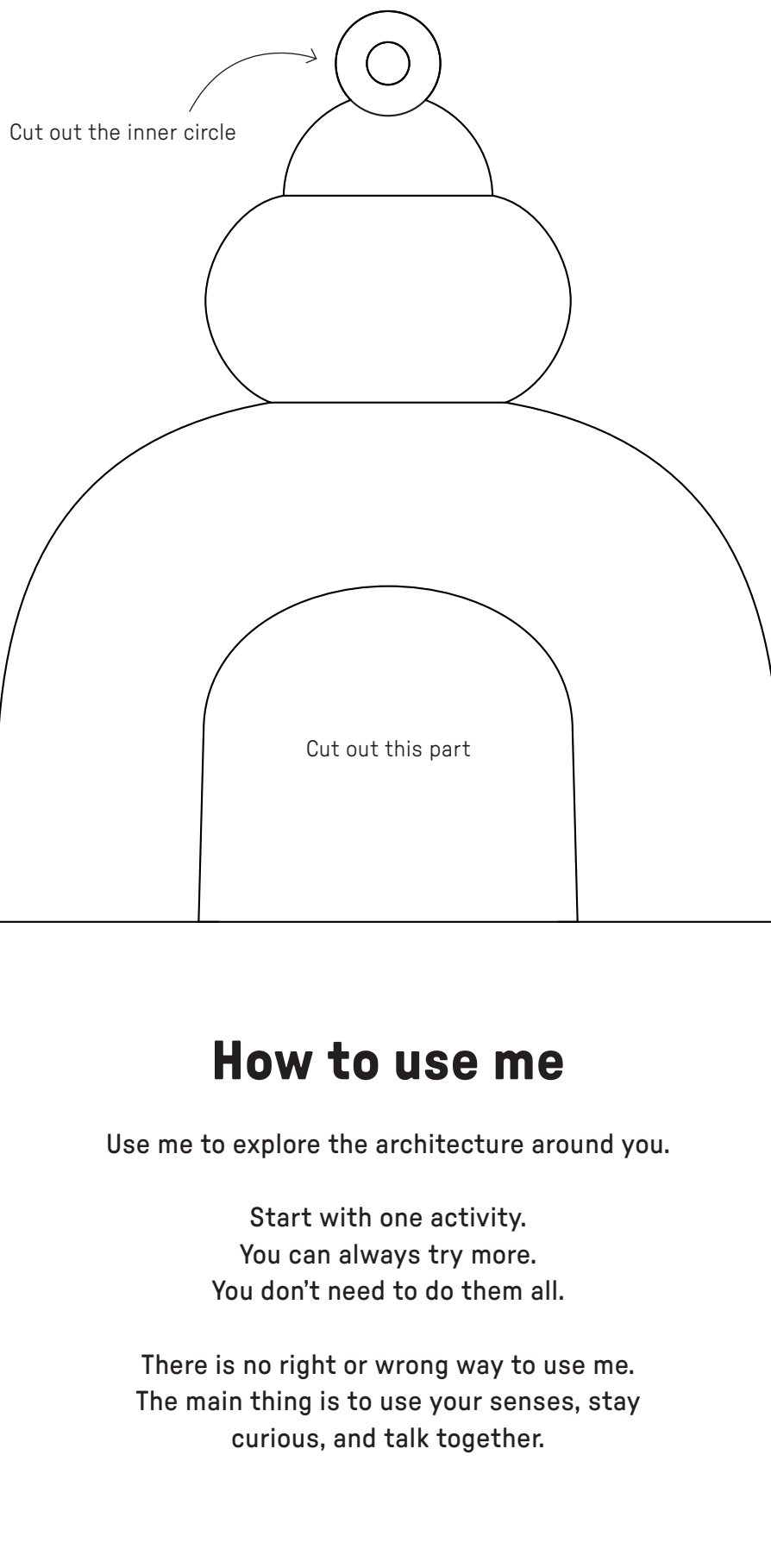
• Paper or cardstock • Glue and scissors • Colored pencils, markers, or crayons • Wire, strong string, or a pipe cleaner to tie the figures together

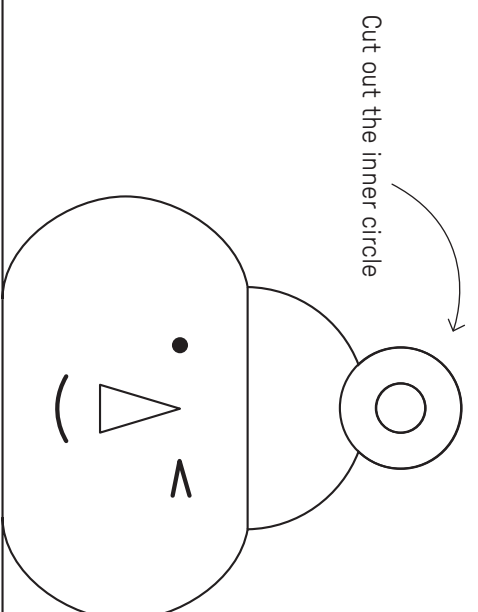


Intro (figure 2)

Color in the figure and cut it out.

Glue it together with **Intro** (figure 1), back to back.





Fold back

You will need

- Paper or cardstock
- Glue and scissors
- Colored pencils, markers, or crayons
- Wire, strong string, or a pipe cleaner to tie the figures together

Look (figure 1)

Color in the figure and cut it out.

Glue it together with **Look** (figure 2), back to back.

Think

Which colors did you notice first?
Do you see any new colors when you
move the frame?
What happens to the colors when you
move closer to them?

Talk

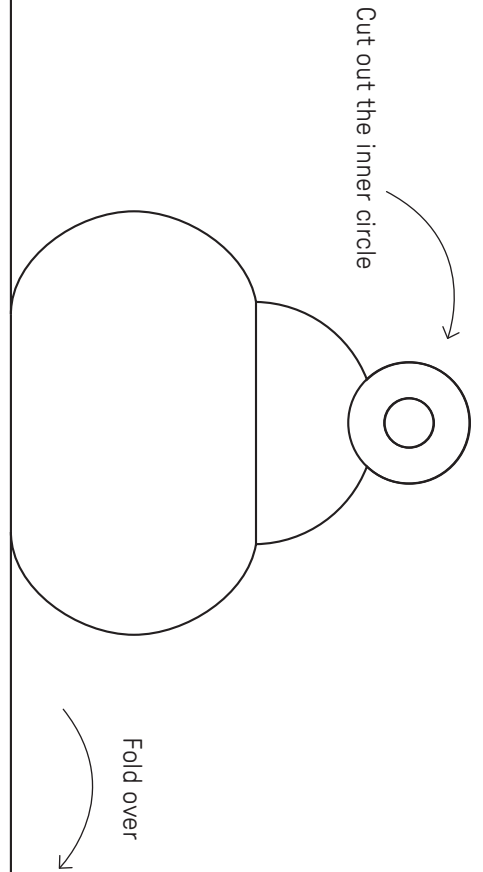
Which colors do you see the most?
Do the colors seem bright or soft?
How would it look in different colors?

Look

Cut out the square

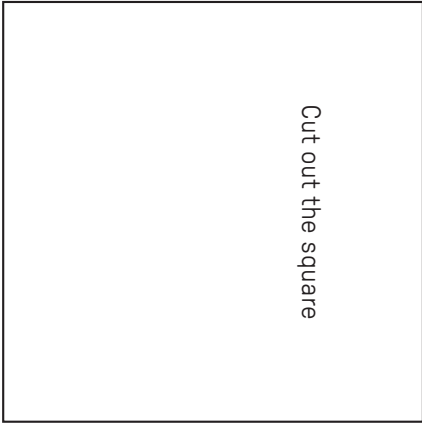


Open the flap



Try

Find a place where there's
a lot to look at



Can you find a spot with a lot of colors?
Can you find a spot with almost
no color?

What happens to the colors?

Move the frame closer.

Stop when you see something colorful.

Look through the frame with one eye.
Move it around slowly.
Up, down. Close up. Far away.

Look (figure 2)

Color in the figure and cut it out.

Glue it together with **Look** (figure 1), back to back.

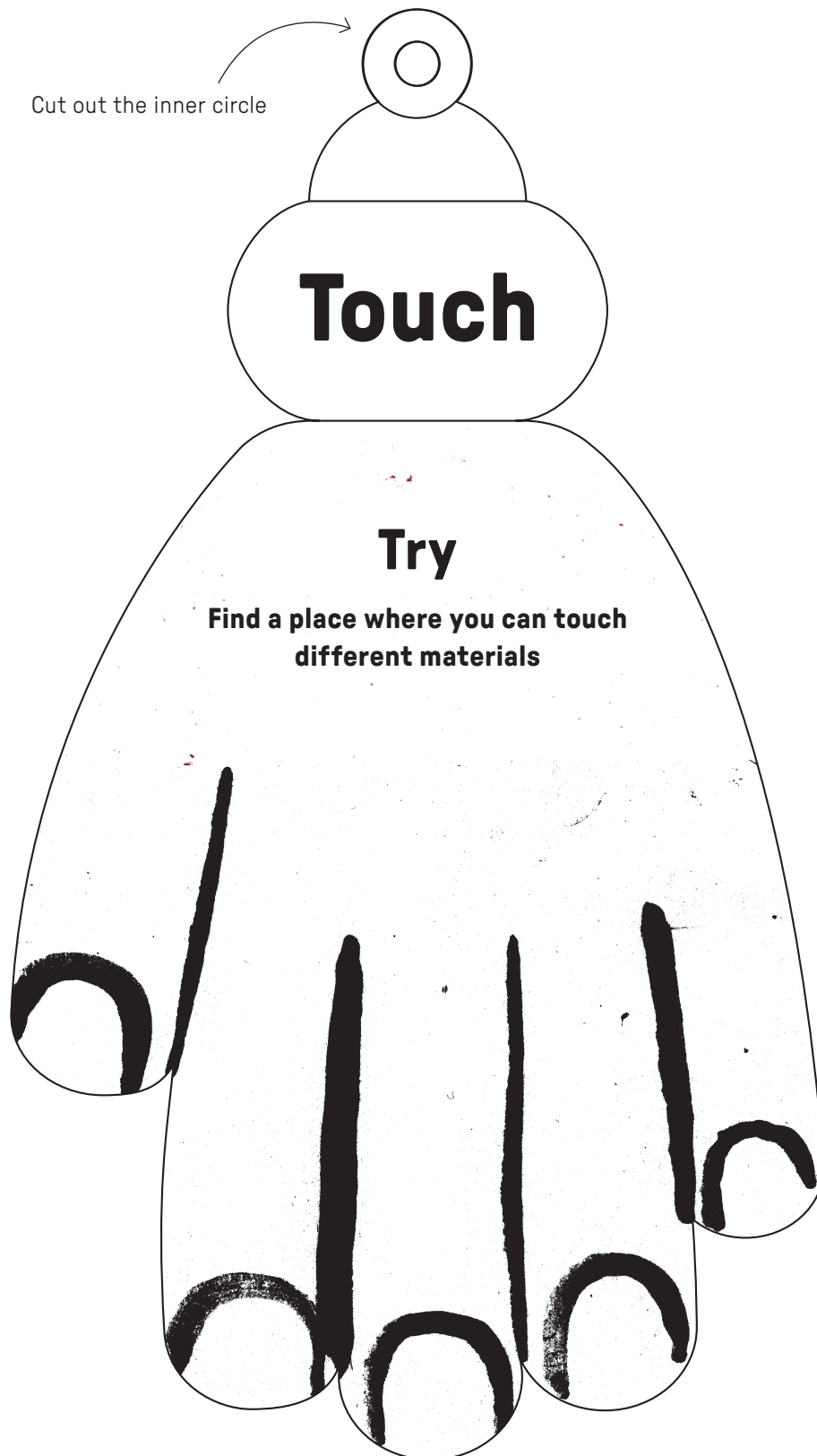
Touch (figure 1)

Color in the figure and cut it out.

Glue it together with **Touch** (figure 2), back to back.

You will need

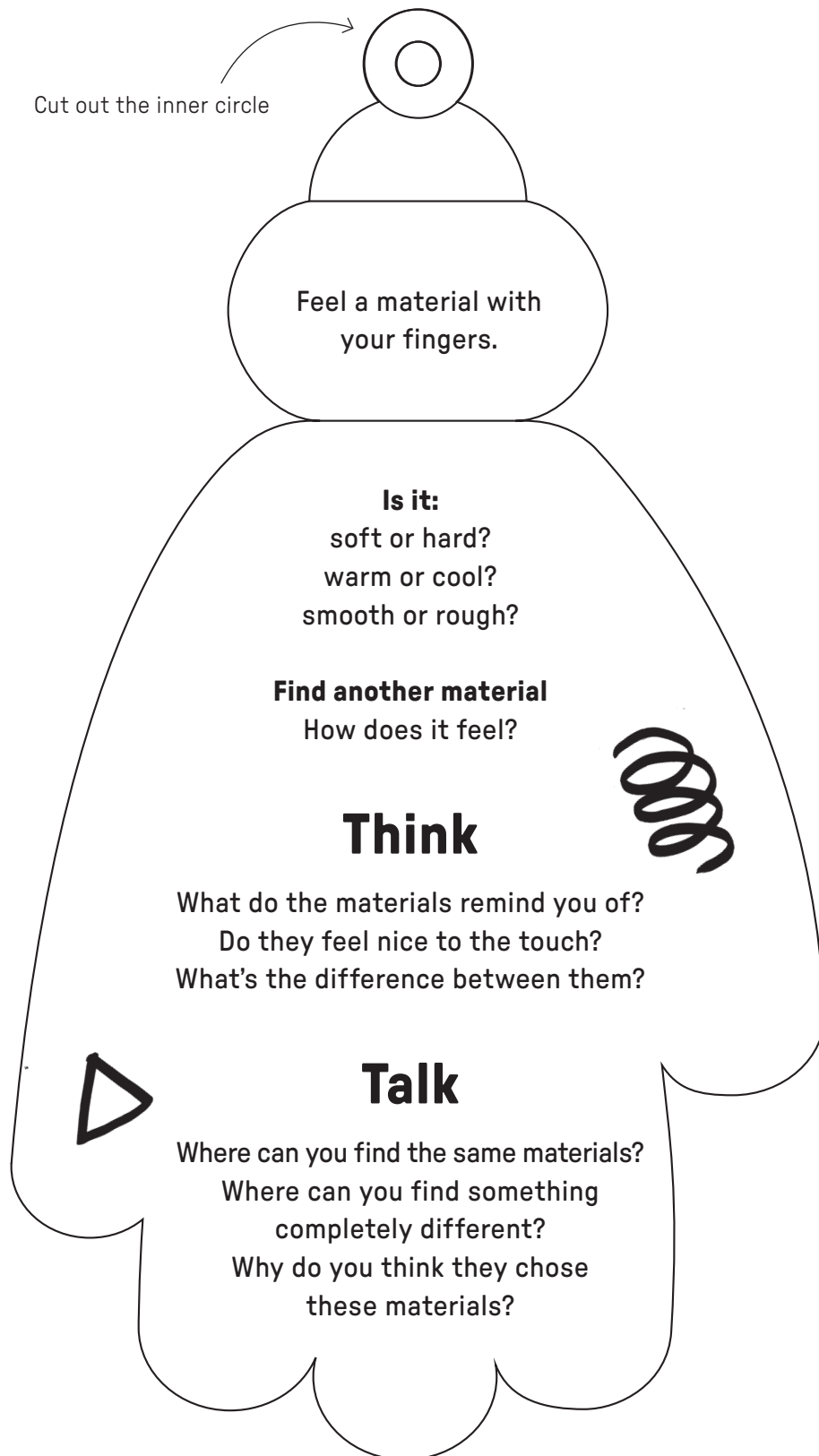
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Touch (figure 2)

Color in the figure and cut it out.

Glue it together with **Touch** (figure 1), back to back.



Listen (figure 1)

Color in the figure and cut it out.

Glue it together with **Listen** (figure 2), back to back.

You will need

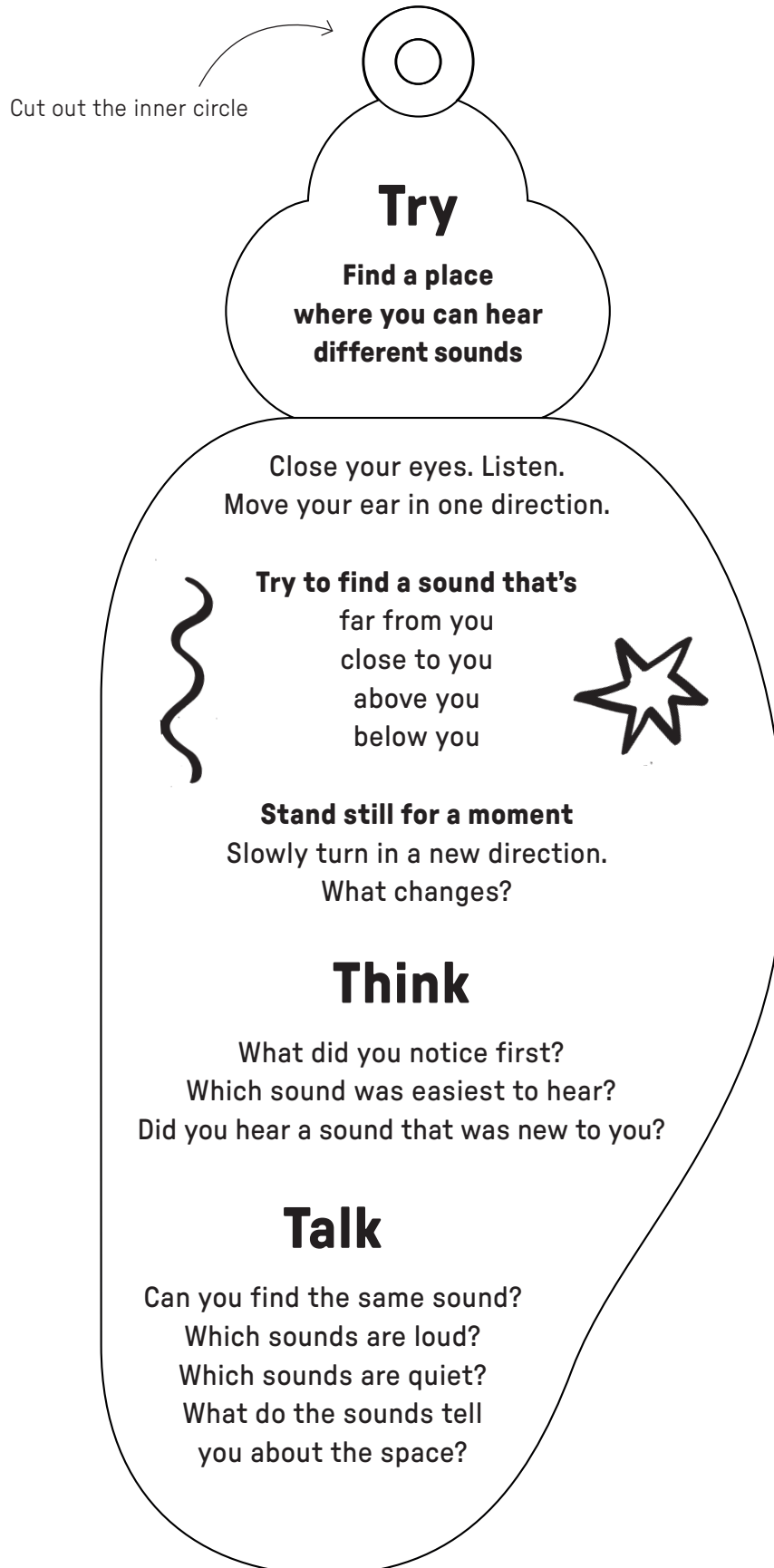
• Paper or cardstock • Glue and scissors • Colored pencils, markers, or crayons • Wire, strong string, or a pipe cleaner to tie the figures together



Listen (figure 2)

Color in the figure and cut it out.

Glue it together with **Listen** (figure 1), back to back.



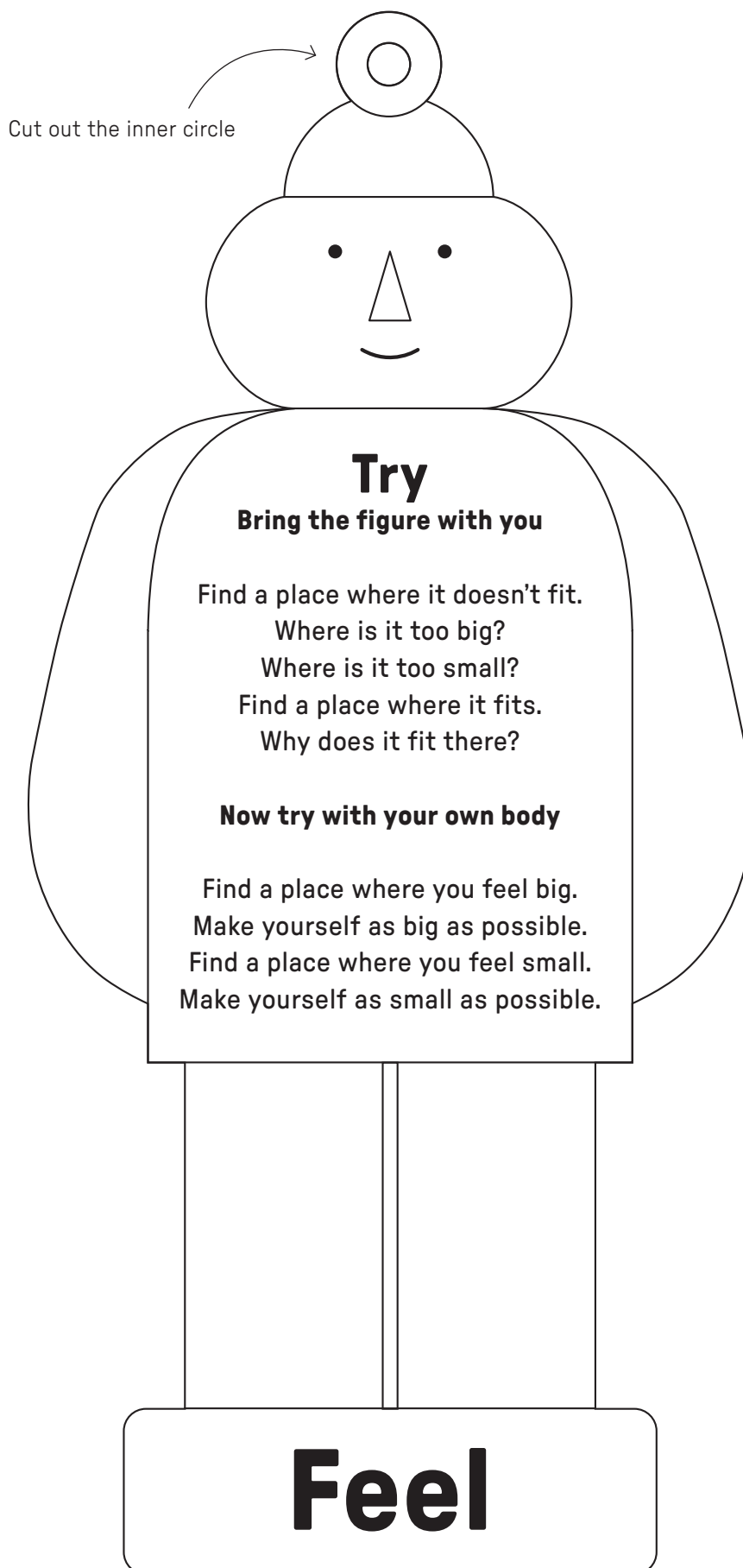
Feel (figure 1)

Color in the figure and cut it out.

Glue it together with **Feel** (figure 2), back to back.

You will need

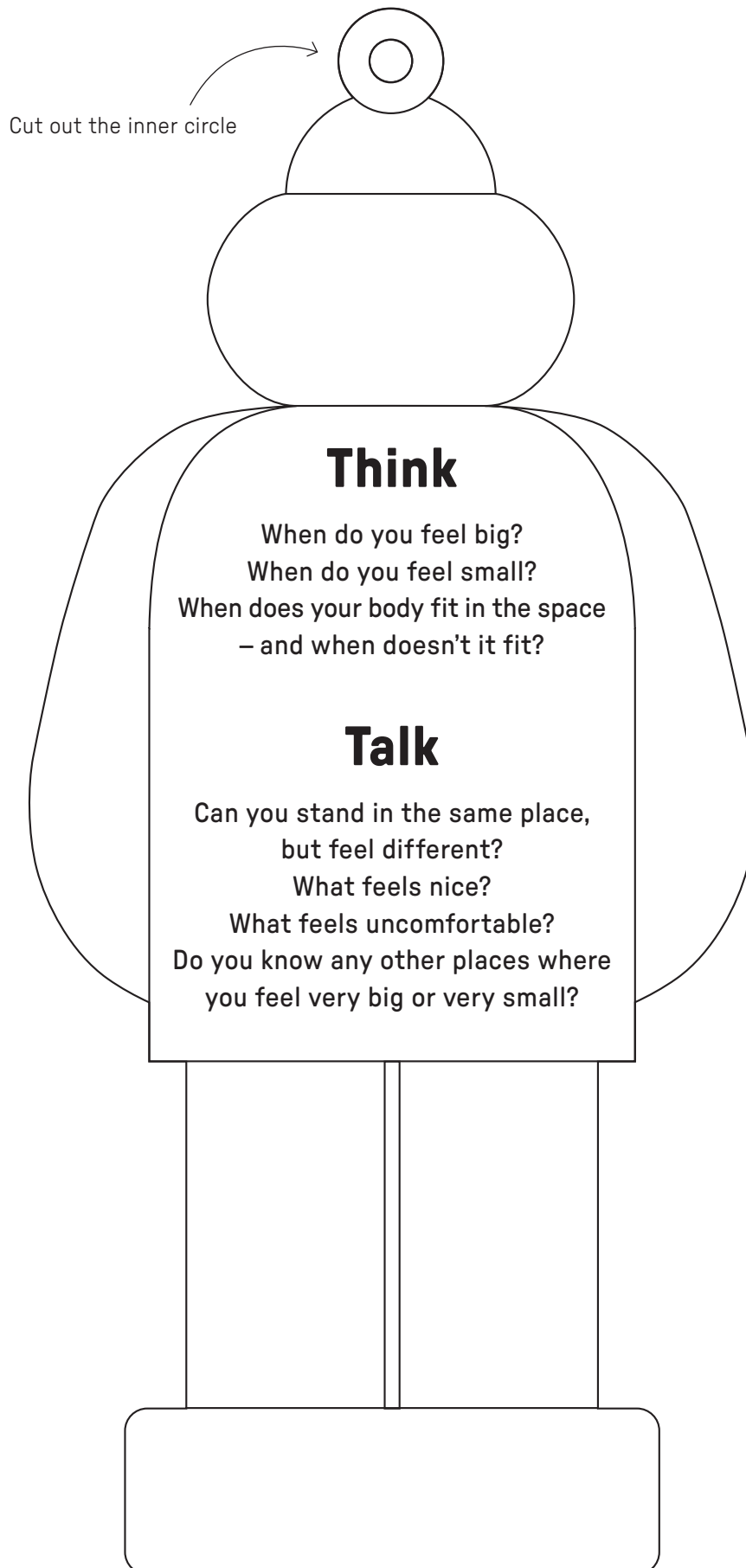
• Paper or cardstock • Glue and scissors • Colored pencils, markers, or crayons • Wire, strong string, or a pipe cleaner to tie the figures together



Feel (figure 2)

Color in the figure and cut it out.

Glue it together with **Feel** (figure 1), back to back.



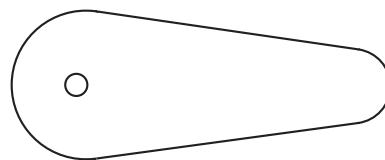
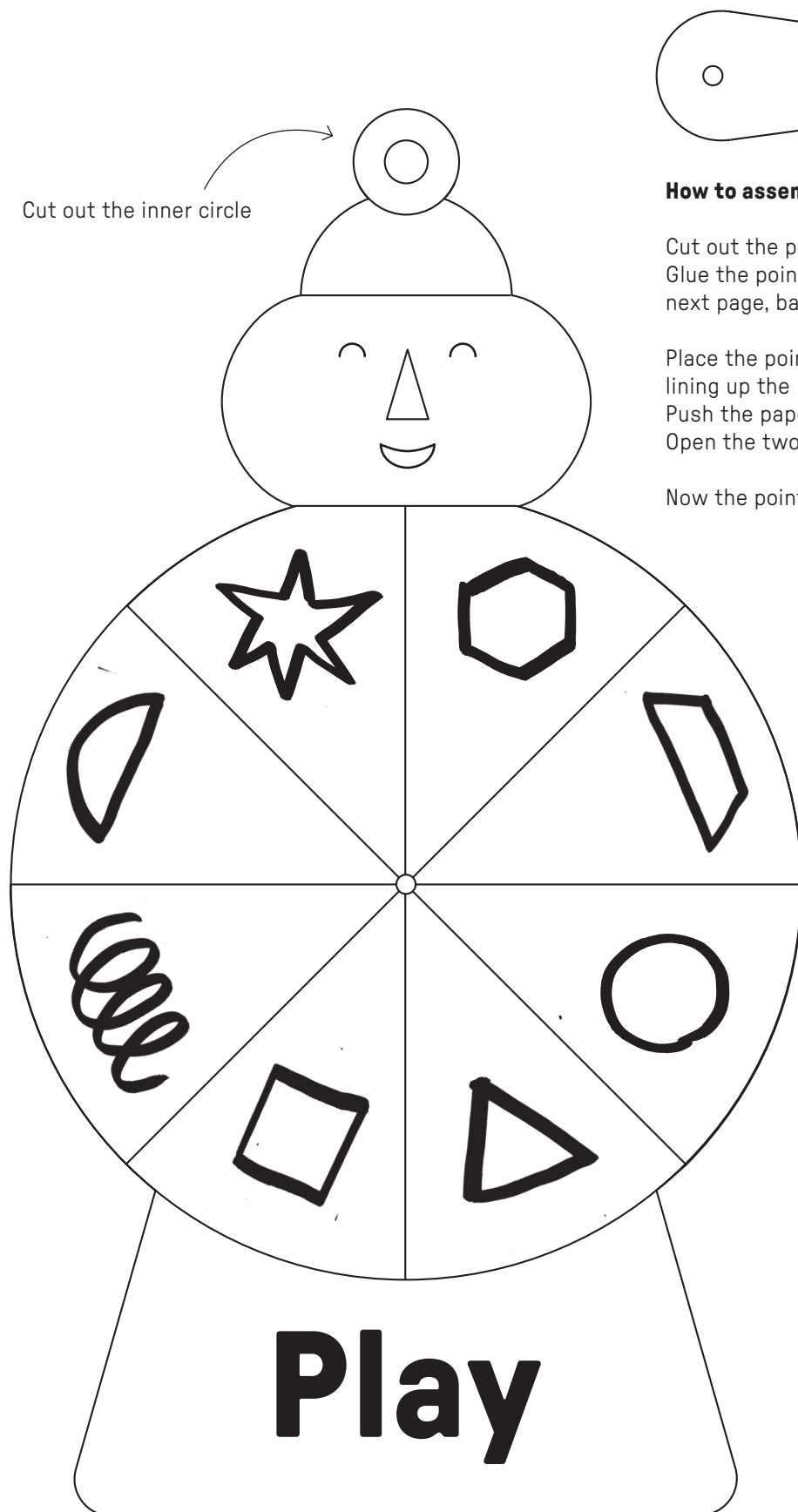
Play 1 (figure 1)

Color in the figure and cut it out.

Glue it together with **Play 1** (figure 2), back to back.

You will need

- Paper or cardstock
- Glue and scissors
- 1 paper fastener (for the spinner)
- Colored pencils, markers, or crayons
- Wire, strong string, or a pipe cleaner to tie the figures together



How to assemble the spinner

Cut out the pointer and make a little hole in the top. Glue the pointer together with the pointer on the next page, back to back.

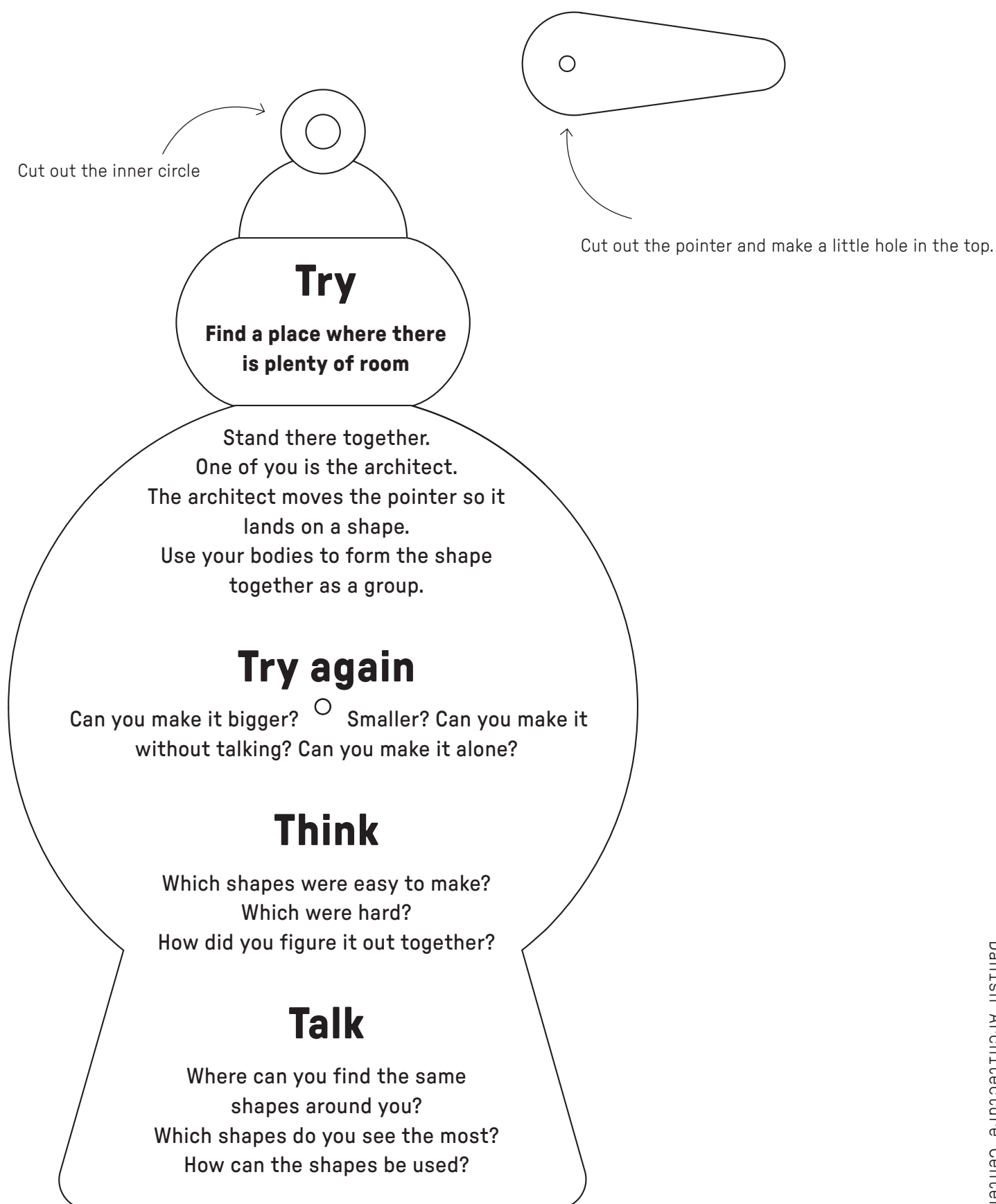
Place the pointer on top of **Play 1** (figure 1), lining up the holes in the middle. Push the paper fastener through the holes. Open the two prongs on the back.

Now the pointer can spin.

Play 1 (figure 2)

Color in the figure and cut it out.

Glue it together with **Play 1** (figure 1), back to back.



Play 2 (figure 1)

Color in the figure and cut it out.

Glue it together with **Play 2** (figure 2), back to back.

You will need

• Paper or cardstock • Glue and scissors • Colored pencils, markers, or crayons • Wire, strong string, or a pipe cleaner to tie the figures together



Play 2 (figure 2)

Color in the figure and cut it out.

Glue it together with **Play 2** (figure 1), back to back.

