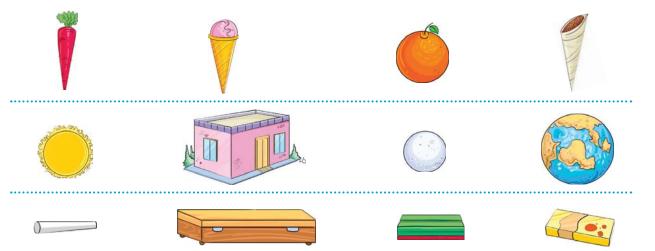






A. Look at the picture and observe different musical instruments.

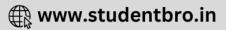
- i. Circle () the musical instruments that are similar in shape to a i drum.
- ii. Tick 🗸 the musical instruments that are similar in shape to a 🧉 matka.
- iii. Tick 🕜 the shape similar to the shape of a 🦨 shehnai (, , , , , , , , , , ,).
- iv. How is the shape of harmonium 🧠 different from the shape of a 📷 drum?
- B. Have you seen or played any of the musical instruments? Share your experiences with your classmates.
- C. Cross the odd one out.

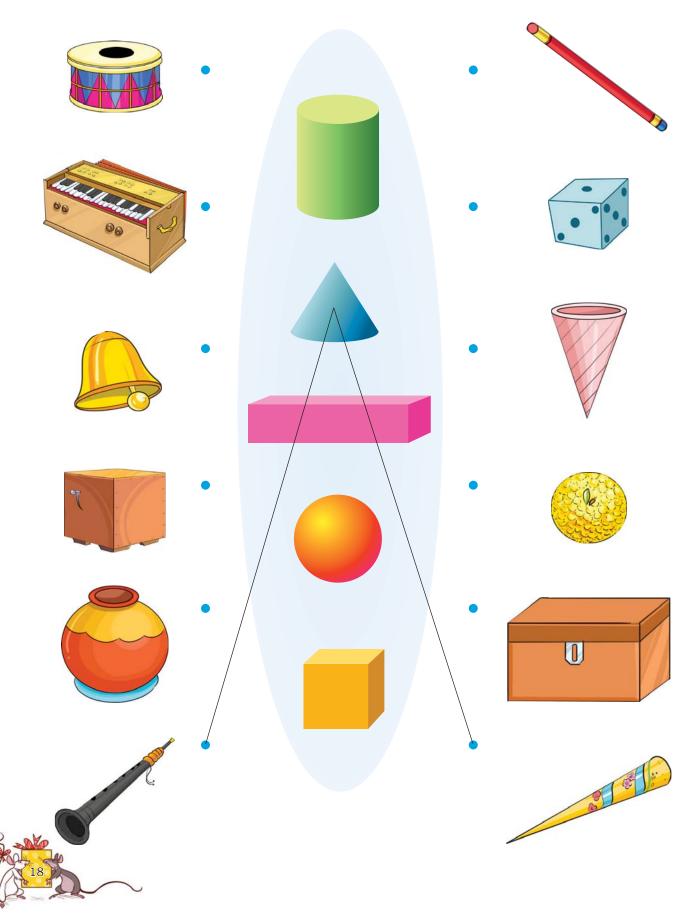


Initiate discussion about the similarities in the shape of various musical instruments and talk about locally available instruments and the way they are played. For example, drum and *tabla* are played by beating them, whereas guitar and *sitar* are played using their strings, and *shehnai*, flute, etc., are played by blowing air into them.

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Match the musical instruments and objects with their solid shapes. One has been done for you.



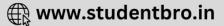


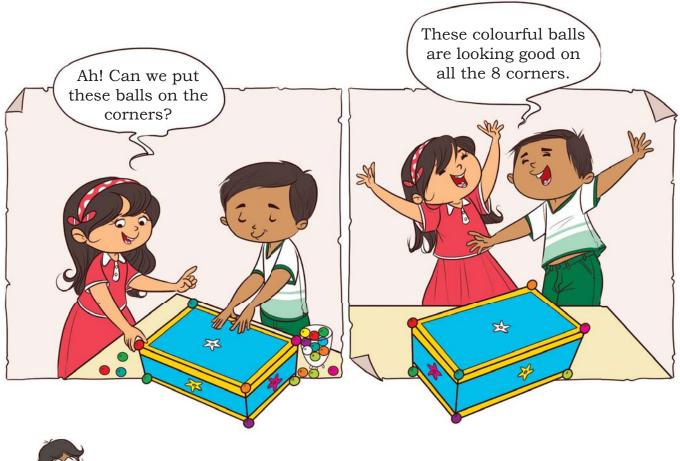
Heena and Atif

I want to decorate this gift box for my friend's birthday. I have got ribbons, stars and pompom balls. Let us decorate this. We will place one star on each face of the box. Wow! It looks nice. Let me count how many stars we need. It has 6 faces so we need 6 stars.

It looks really nice. Let me put ribbons on its sides. Yes! Then, we need 12 ribbons for each side or edge. Some will be short and some will be long.

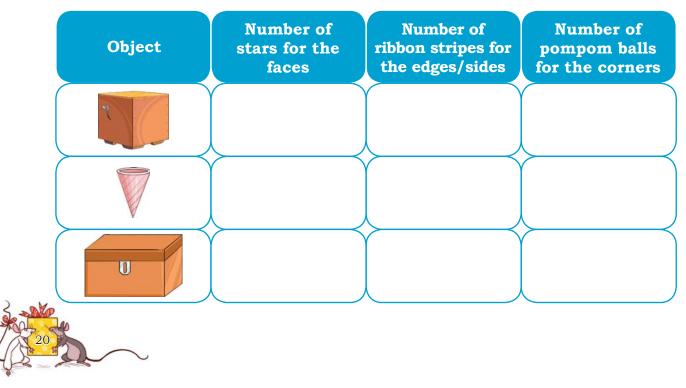








If you also have to decorate the following shapes in the same way with stars, ribbon stripes and pompom balls, how many of these items will you need?





Let us Think

Look at the objects and fill up the table.



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Touch and Tell. Who am I?

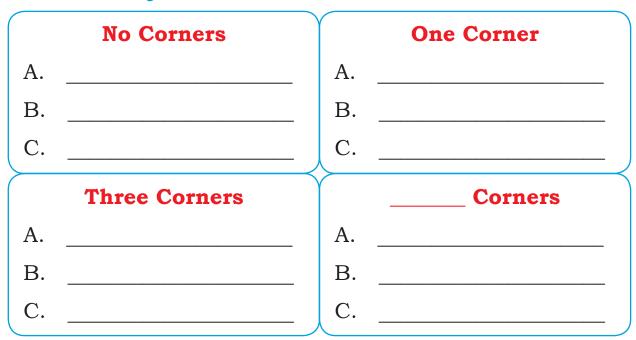
Collect different objects with variation in faces, corners and edges. Blindfold the child and ask them to pick an object as per the details given by other children. For example, a child may be asked to take out an object with one corner. Similarly, continue with other objects.

.....

.....



Name the objects which have—



Project Work

Take a cardboard sheet and try to make an object with four faces. Now, try to make an object with one face.

Encourage children to discuss and find out the objects which have one, two, three or no corners. They may make such objects using clay or dough.



