

Name _____

Date _____



Shape Sort

Is it flat or solid? Glue each card in its tray.



Flat

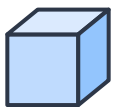


Solid

Talk about it: How is a circle like a sphere? How is it different?



Cut out the cards. Glue each one in its tray.



cube



circle



cone



triangle



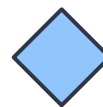
sphere



rectangle



cylinder



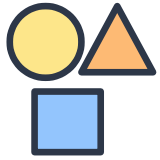
square



cylinder



triangle



Shape Sort

How many sides? Glue each shape in its tray.

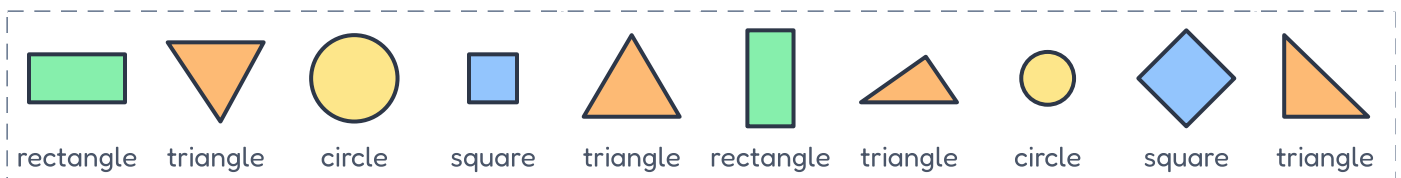
 **3 sides**

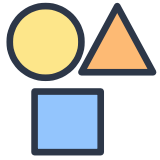
 **4 sides**

 **Round**

Talk about it: How are a square and a rectangle alike? How are they different?

 **Cut out the cards. Glue each one in its tray.**





Shape Sort

Does it roll, stack, or both? Glue each shape in its tray.

Rolls

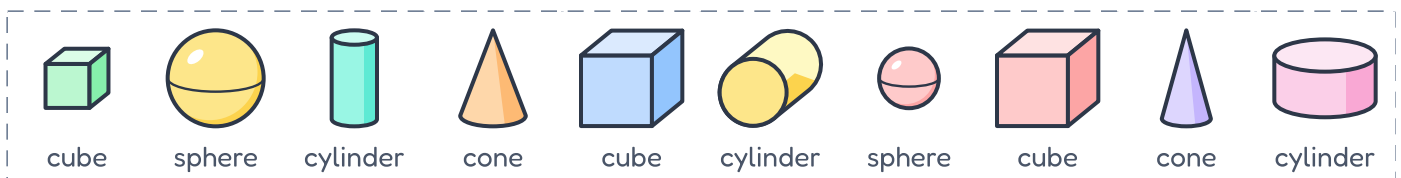
Stacks

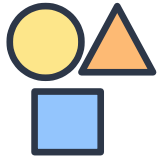
Both

Talk about it: Why can a cylinder roll and stack, but a sphere only rolls?



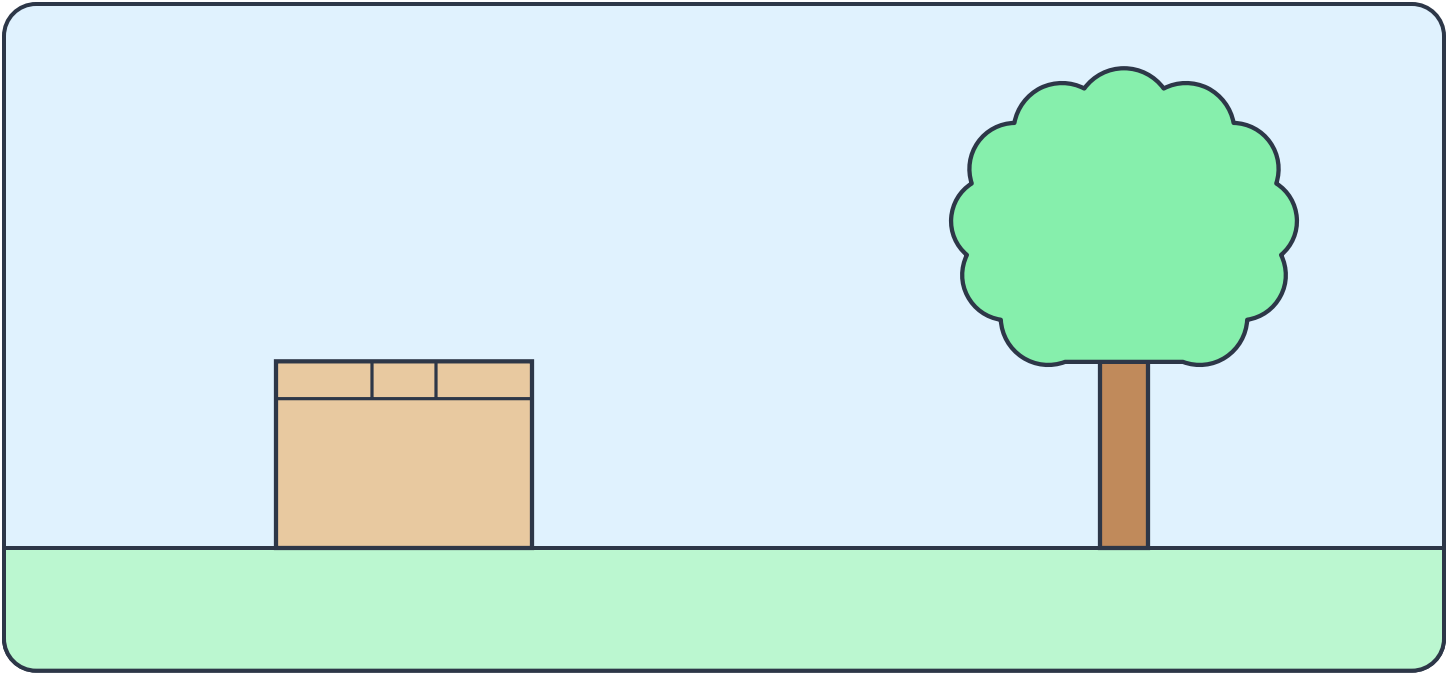
Cut out the cards. Glue each one in its tray.





Where Is It?

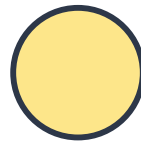
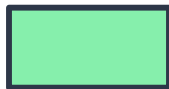
Cut out the shapes. Glue each one where its clue says.

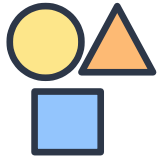


1. Glue the  circle above the  box.
2. Glue the  square next to the  box.
3. Glue the  triangle on top of the  square.
4. Glue the  rectangle under the  tree.
5. Glue the  small circle between the  box and the  tree.



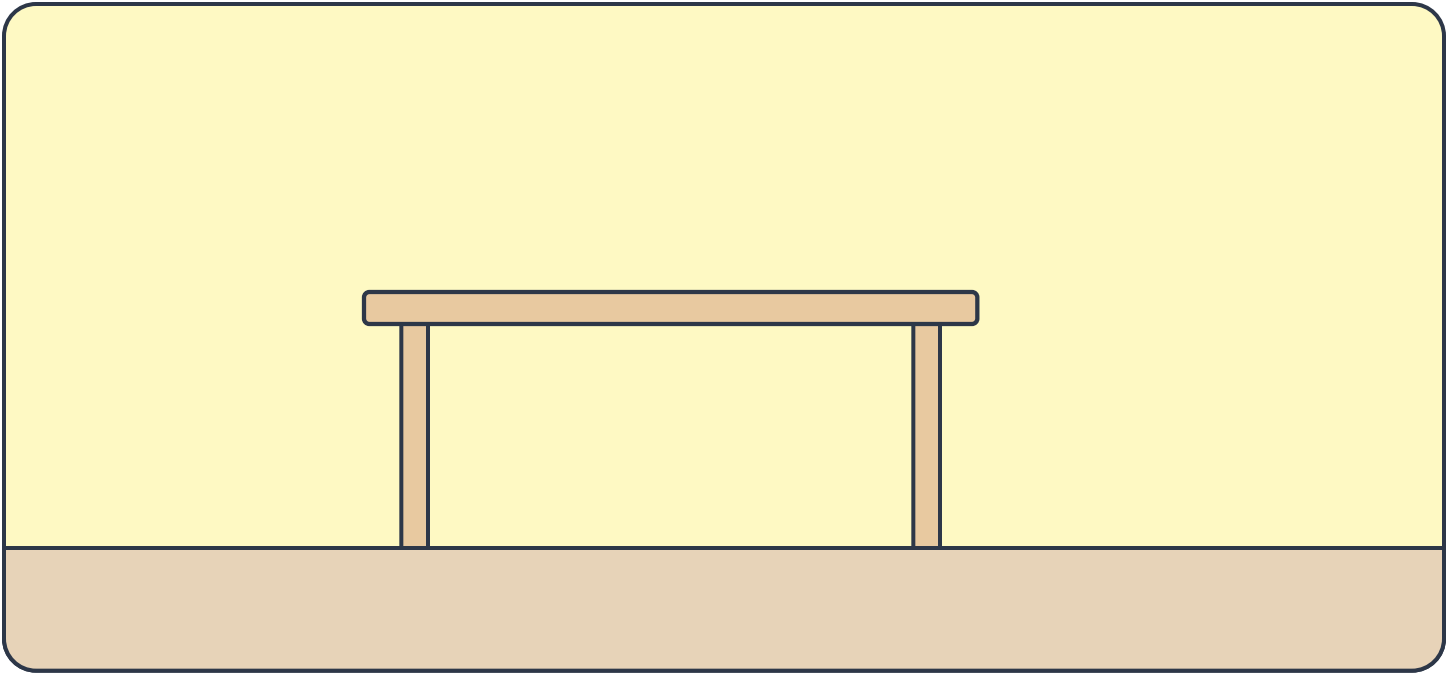
Cut out the shapes. Cut on the black lines.





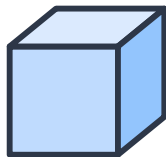
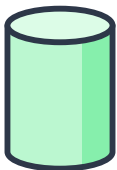
Where Is It?

Cut out the shapes. Glue each one where its clue says.



1. Glue the  cube on the  table.
2. Glue the  cone on top of the  cube.
3. Glue the  sphere under the  table.
4. Glue the  cylinder next to the  table.

 **Cut out the shapes. Cut on the black lines.**



Name _____

Date _____



Shape Sort

Is it flat or solid? Glue each card in its tray.



Flat

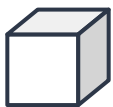


Solid

Talk about it: How is a circle like a sphere? How is it different?



Cut out the cards. Glue each one in its tray.



cube



circle



cone



triangle



sphere



rectangle



cylinder



square



cylinder



triangle

Name _____

Date _____



Shape Sort

How many sides? Glue each shape in its tray.

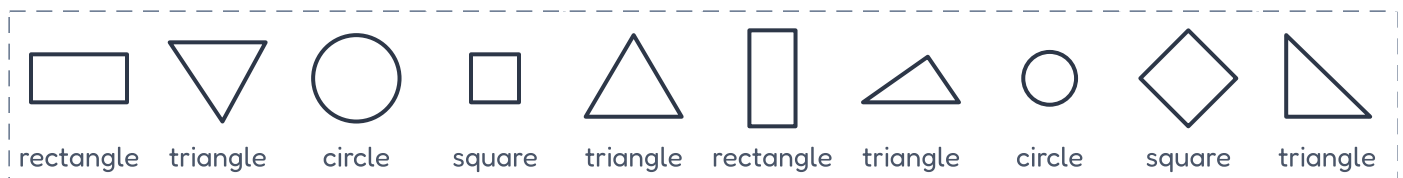
 **3 sides**

 **4 sides**

 **Round**

Talk about it: How are a square and a rectangle alike? How are they different?

 **Cut out the cards. Glue each one in its tray.**



Name _____

Date _____



Shape Sort

Does it roll, stack, or both? Glue each shape in its tray.

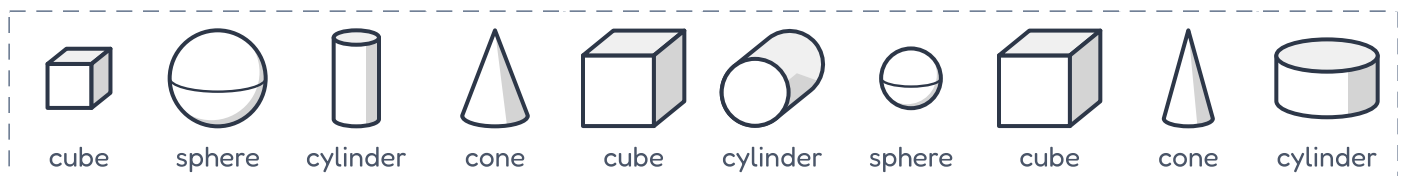

Rolls


Stacks


Both

Talk about it: Why can a cylinder roll and stack, but a sphere only rolls?

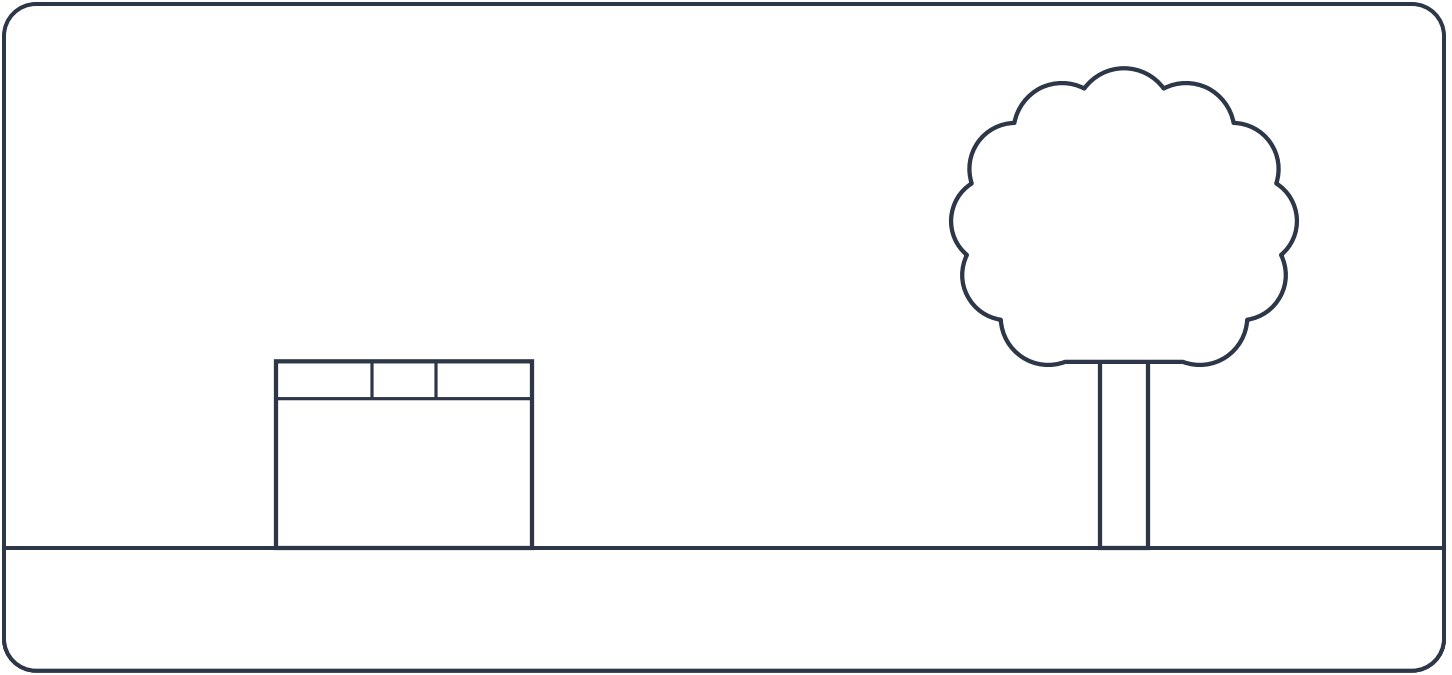
 **Cut out the cards. Glue each one in its tray.**





Where Is It?

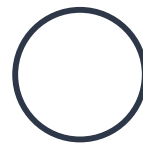
Cut out the shapes. Glue each one where its clue says.



1. Glue the ○ circle above the □ box.
2. Glue the □ square next to the □ box.
3. Glue the △ triangle on top of the □ square.
4. Glue the ▭ rectangle under the ☁ tree.
5. Glue the ○ small circle between the □ box and the ☁ tree.



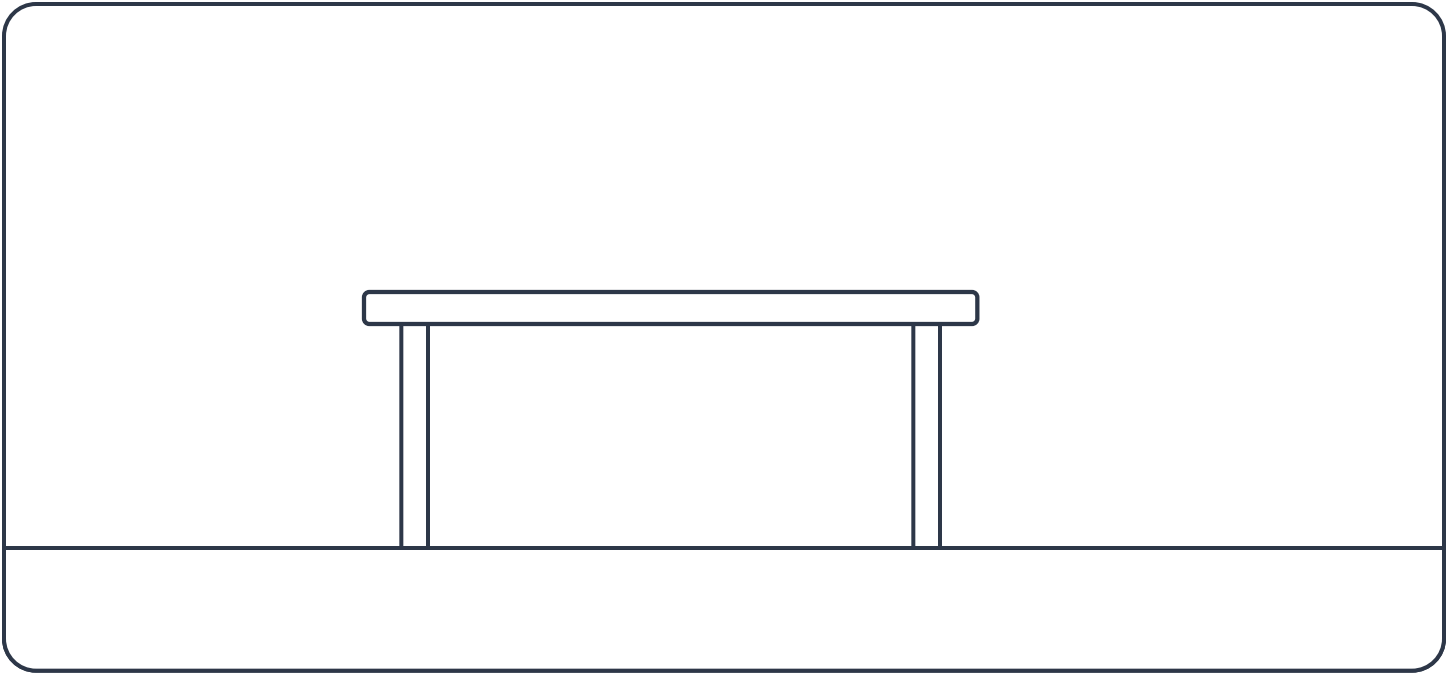
Cut out the shapes. Cut on the black lines.





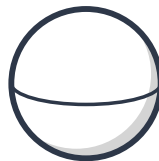
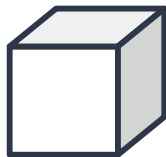
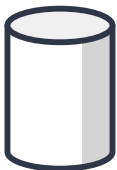
Where Is It?

Cut out the shapes. Glue each one where its clue says.



1. Glue the  cube on the  table.
2. Glue the  cone on top of the  cube.
3. Glue the  sphere under the  table.
4. Glue the  cylinder next to the  table.

 **Cut out the shapes. Cut on the black lines.**





Shape Sort

Is it flat or solid? Glue each card in its tray.

Flat



circle



triangle



rectangle



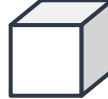
square



triangle



Solid



cube



cone



sphere



cylinder



cylinder

Talk about it: How is a circle like a sphere? How is it different?



Shape Sort

How many sides? Glue each shape in its tray.

 **3 sides**



triangle



triangle



triangle



triangle

 **4 sides**



rectangle



square



rectangle



square

 **Round**



circle



circle

Talk about it: How are a square and a rectangle alike? How are they different?



Shape Sort

Does it roll, stack, or both? Glue each shape in its tray.



Rolls



sphere



cone



sphere



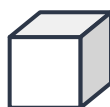
cone



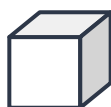
Stacks



cube



cube



cube



Both



cylinder



cylinder



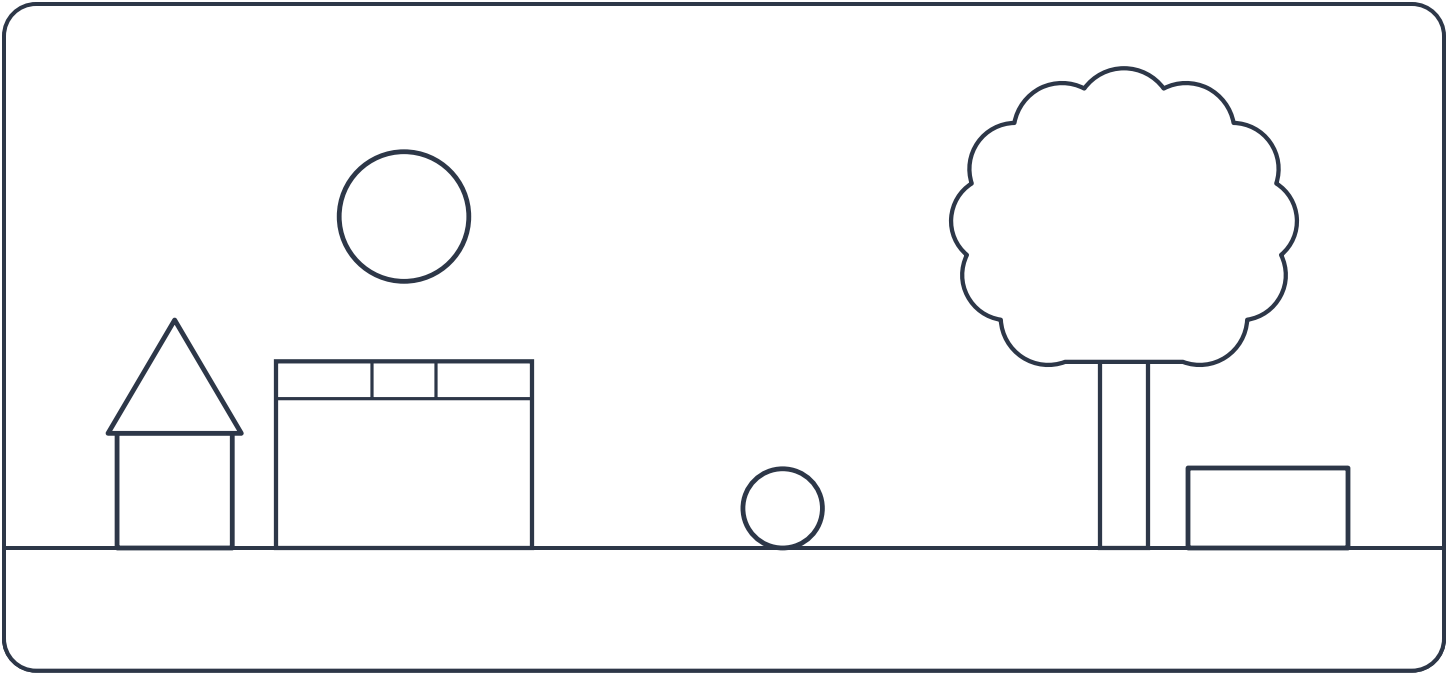
cylinder

Talk about it: Why can a cylinder roll and stack, but a sphere only rolls?



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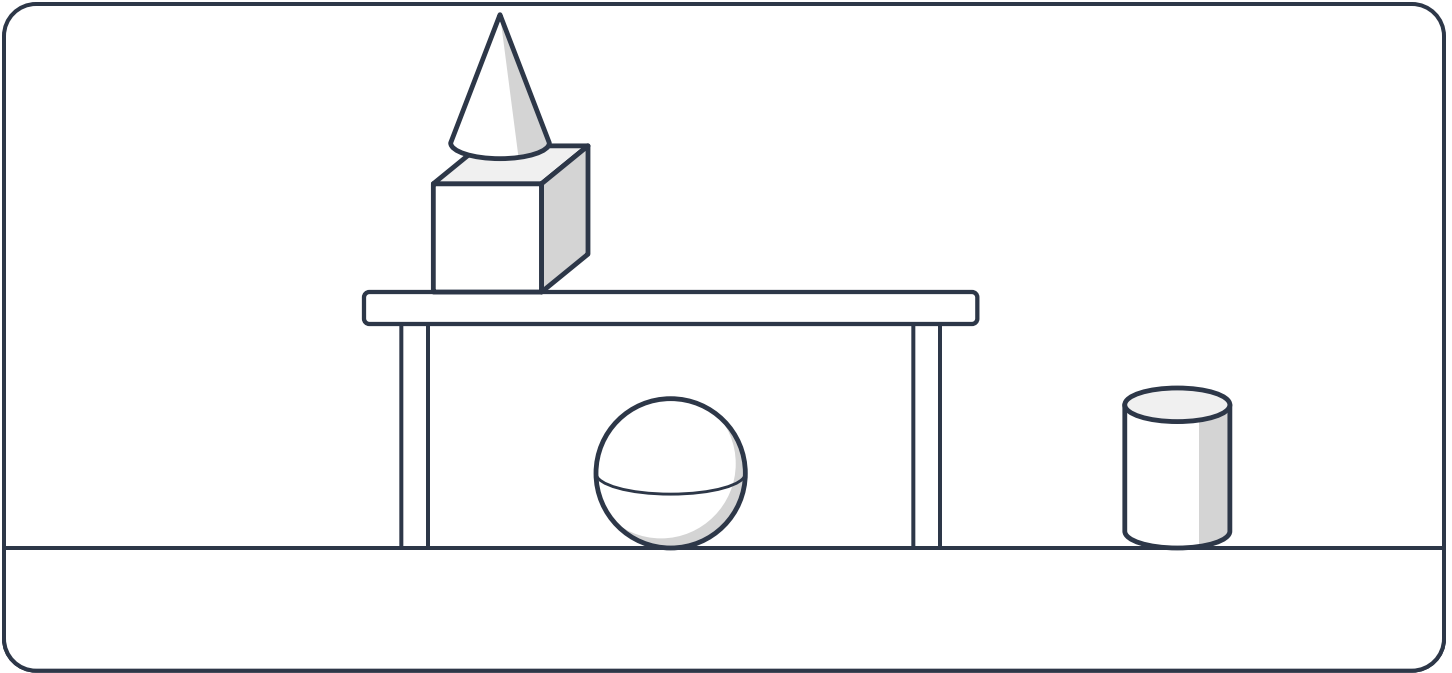


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3. Glue the △ triangle on top of the □ square.
4. Glue the □ rectangle under the ☁ tree.
5. Glue the ○ small circle between the □ box and the ☁ tree.



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