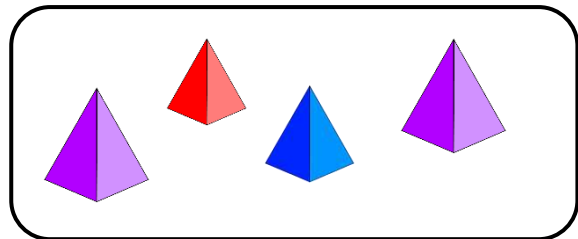
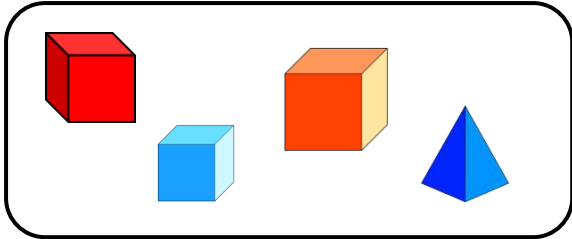


Are the 3D shapes sorted correctly?

Maths worksheets from urbrainy.com



1.



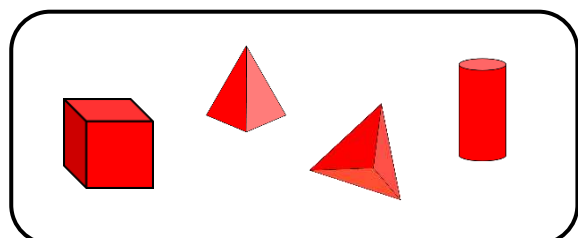
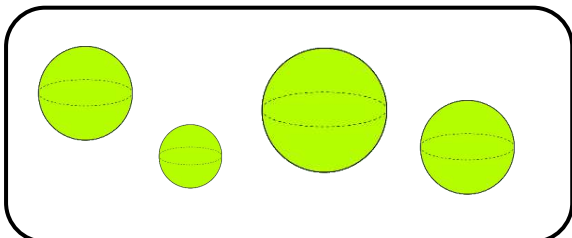
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

2.



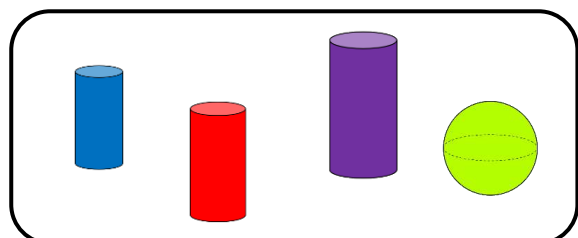
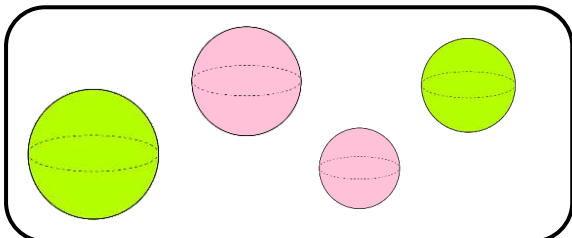
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

3.



I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

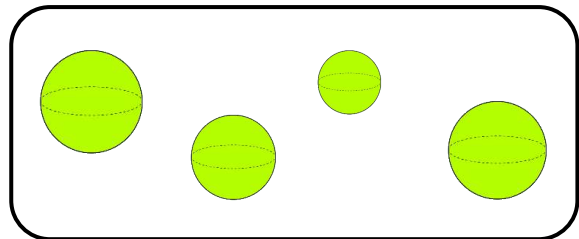
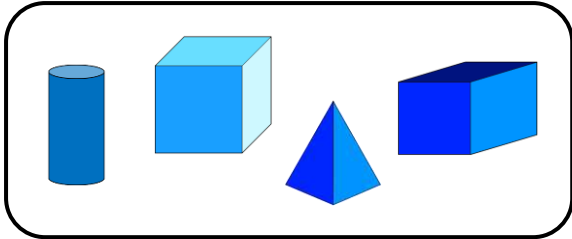
.....

Are the 3D shapes sorted correctly?

Maths worksheets from urbrainy.com



1.



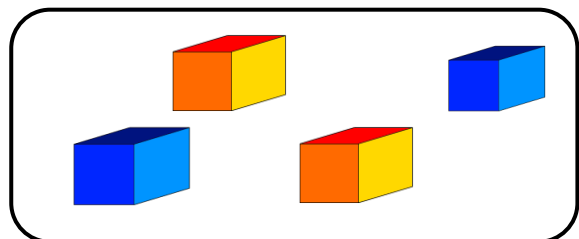
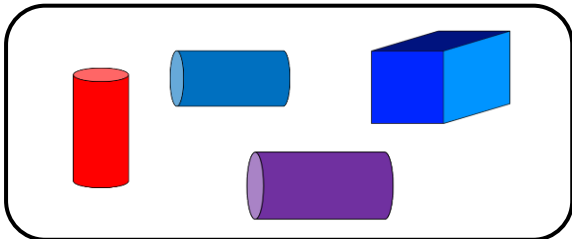
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

2.



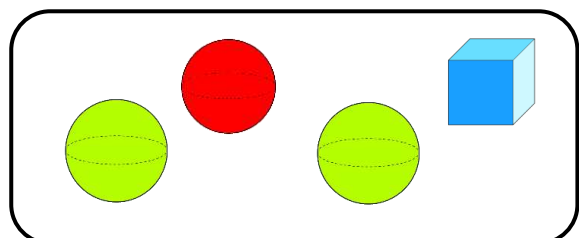
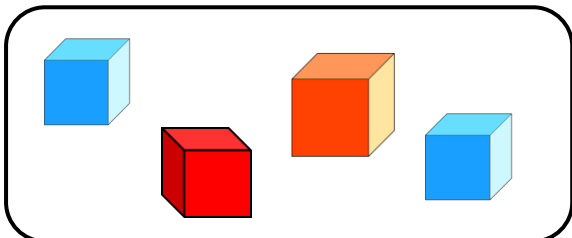
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

3.



I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

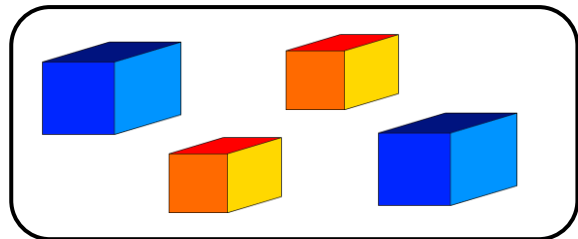
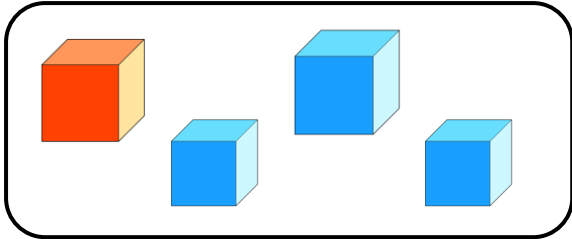
Name:

Are the 3D shapes sorted correctly?

Maths worksheets from urbrainy.com



1.



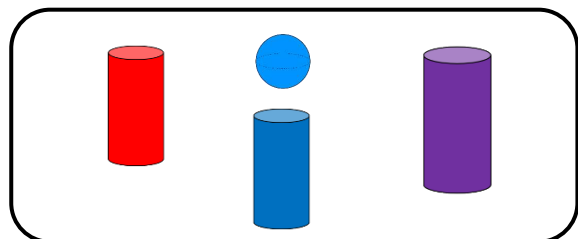
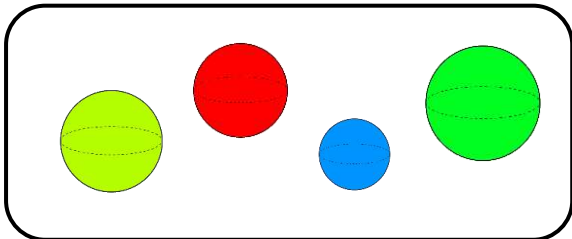
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

2.



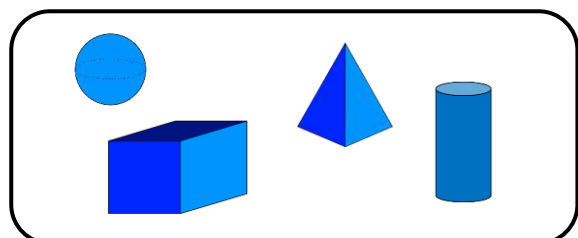
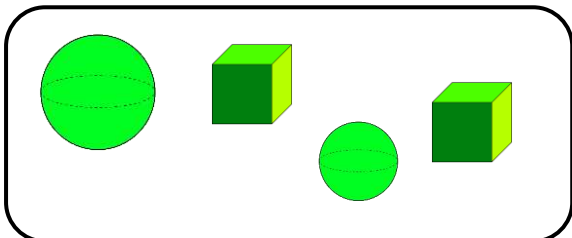
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

3.



I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

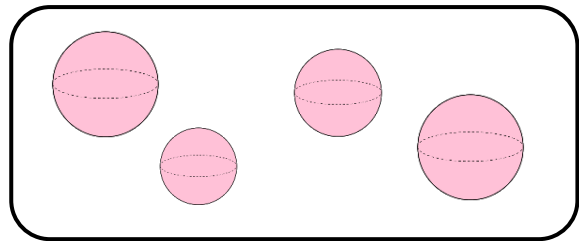
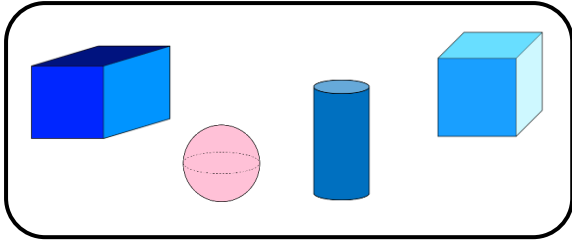
Name:

Are the 3D shapes sorted correctly?

Maths worksheets from urbrainy.com



1.



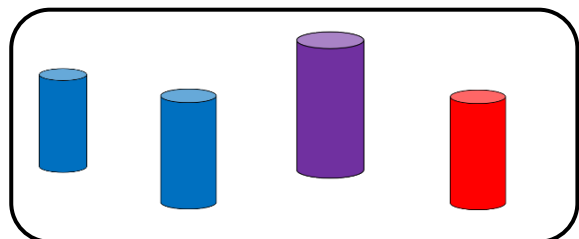
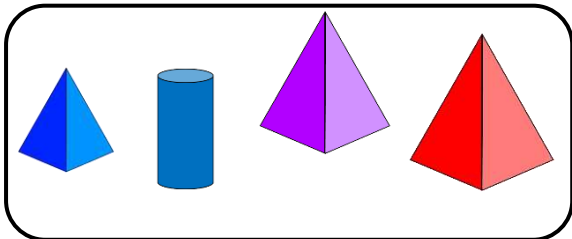
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

2.



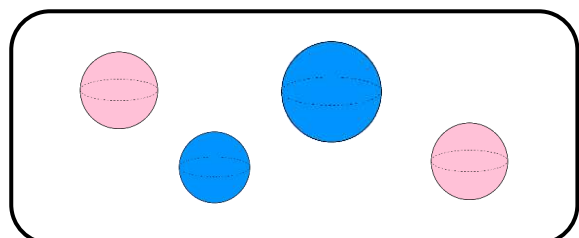
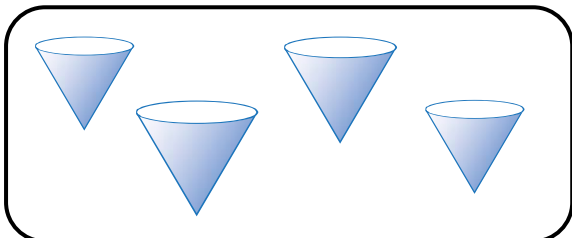
I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

3.



I have sorted some 3D shapes into groups.

Have I sorted them correctly?

Explain how you know:

.....

Name: _____

Are the 3D shapes sorted correctly?

Maths worksheets from [urbrainy.com](https://www.urbrainy.com)



Answers:

Page 1

1. The 3D shapes have not been sorted correctly. They have been sorted into cubes and pyramids but there is a pyramid in with the cubes.
2. The 3D shapes have been sorted correctly. They have been sorted into yellow and red shapes.
3. The 3D shapes have not been sorted correctly. They have been sorted into spheres and cylinders but there is a sphere in with the cylinders.

Page 2

1. The 3D shapes have been sorted correctly. They have been sorted into blue and yellow shapes.
2. The 3D shapes have not been sorted correctly. They have been sorted into cylinders and cuboids but there is a cuboid in with the cylinders.
3. The 3D shapes have not been sorted correctly. They have been sorted into cubes and spheres but there is a cube in with the spheres.

Page 3

1. The 3D shapes have been sorted correctly. They have been sorted into cubes and cuboids.
2. The 3D shapes have not been sorted correctly. They have been sorted into spheres and cylinders but there is a sphere in with the cylinders.
3. The 3D shapes have been sorted correctly. They have been sorted into green and blue shapes.

Page 4

1. The 3D shapes have not been sorted correctly. They have been sorted into blue and pink shapes but there is a pink shape in with the blue shapes.
2. The 3D shapes have not been sorted correctly. They have been sorted into pyramids and cylinders but there is a cylinder in with the pyramids.
3. The 3D shapes have been sorted correctly. They have been sorted into cones and spheres.