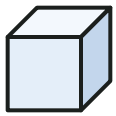


Solid Shapes

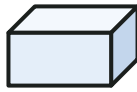
Name _____

Grade 1 · Cubes, rectangular prisms, cones, cylinders and spheres

Solid shapes are not flat. You can hold them. Some have flat faces and some have curved sides.



cube



rectangular prism



cone



cylinder



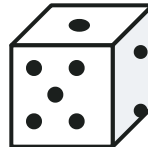
sphere

A. Which solid shape is it? Circle the solid.

1



2



3



4



5



6



B. Count the flat faces. Can it roll? Circle yes or no.



cube

___ flat faces

rolls? ☐ yes ☐ no



rectangular prism

___ flat faces

rolls? ☐ yes ☐ no



cone

___ flat faces

rolls? ☐ yes ☐ no



cylinder

___ flat faces

rolls? ☐ yes ☐ no

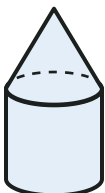


sphere

___ flat faces

rolls? ☐ yes ☐ no

C. Which two solid shapes make it? Circle.



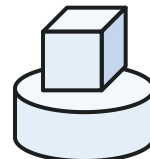
cone and cube

cone and cylinder



sphere and cone

sphere and cylinder



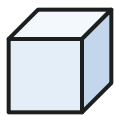
cube and cone

cube and cylinder

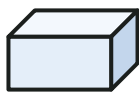
Solid Shapes (Answer Key)

Grade 1 · Cubes, rectangular prisms, cones, cylinders and spheres

Solid shapes are not flat. You can hold them. Some have flat faces and some have curved sides.



cube



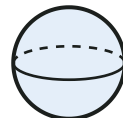
rectangular prism



cone



cylinder



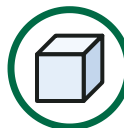
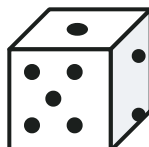
sphere

A. Which solid shape is it? Circle the solid.

1



2



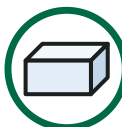
3



4



5



6



B. Count the flat faces. Can it roll? Circle yes or no.



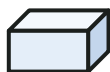
cube

6 flat faces

rolls?

yes

no



rectangular prism

6 flat faces

rolls?

yes

no



cone

1 flat faces

rolls?

yes

no



cylinder

2 flat faces

rolls?

yes

no



sphere

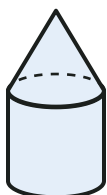
0 flat faces

rolls?

yes

no

C. Which two solid shapes make it? Circle.



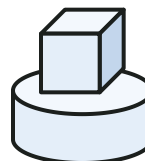
cone and cube

cone and cylinder



sphere and cone

sphere and cylinder



cube and cone

cube and cylinder