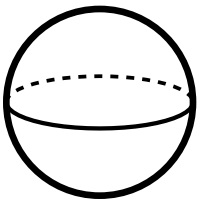
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 1 of 10

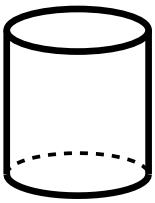
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



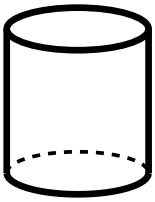
cone
cylinder
sphere

2.



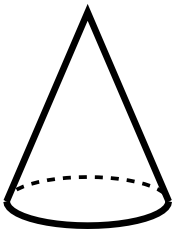
cone
cylinder
cube

3.



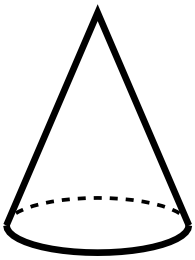
cone
sphere
cylinder

4.



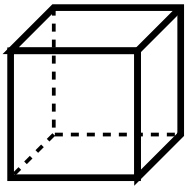
cylinder
cube
cone

5.



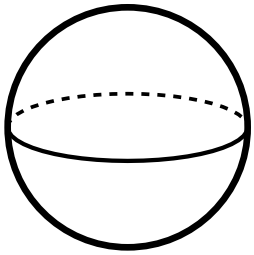
cylinder
pyramid
cone

6.



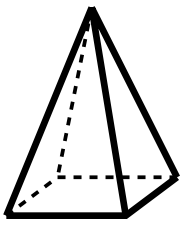
cube
cone
sphere

7.



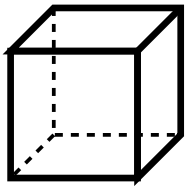
pyramid
cylinder
sphere

8.



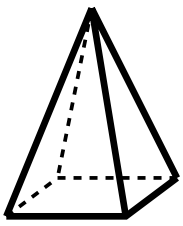
cube
pyramid
sphere

9.



cone
sphere
cube

10.



pyramid
cylinder
sphere

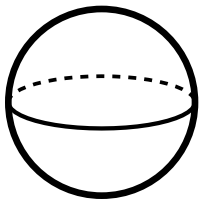
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 2 of 10

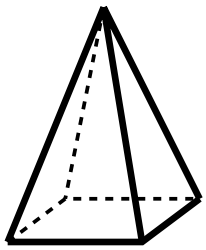
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



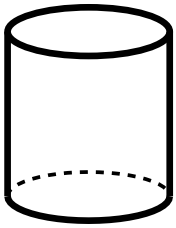
pyramid
sphere
cone

2.



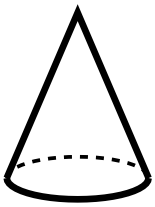
sphere
cylinder
pyramid

3.



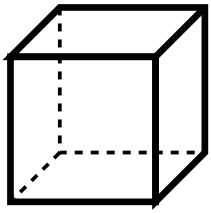
sphere
cone
cylinder

4.



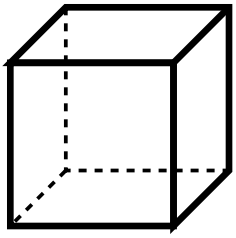
cone
sphere
cube

5.



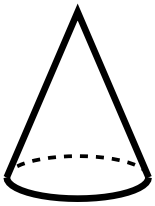
cylinder
cube
sphere

6.



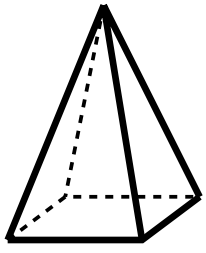
cube
pyramid
cone

7.



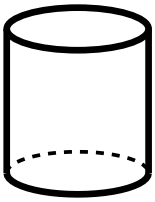
cone
cube
sphere

8.



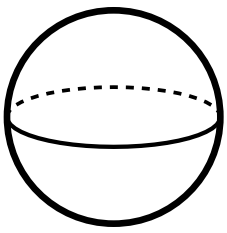
cone
sphere
pyramid

9.



cone
cube
cylinder

10.



cylinder
sphere
cone

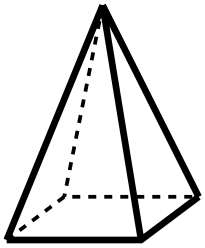
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 3 of 10

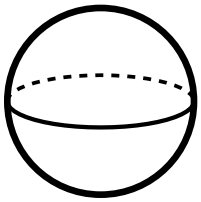
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



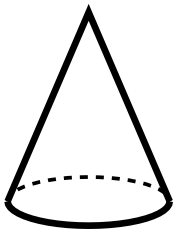
sphere
pyramid
cube

2.



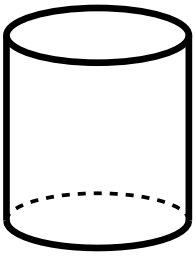
sphere
cylinder
pyramid

3.



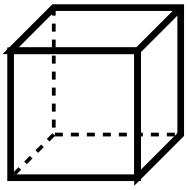
cylinder
cone
pyramid

4.



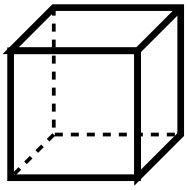
sphere
cylinder
cube

5.



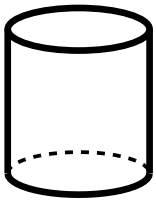
pyramid
cube
cone

6.



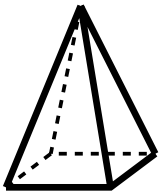
cube
pyramid
sphere

7.



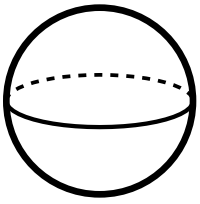
pyramid
cylinder
sphere

8.



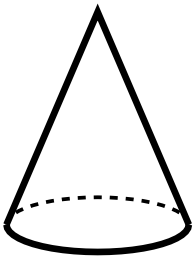
cube
pyramid
cylinder

9.



sphere
cone
cube

10.



pyramid
cone
cylinder

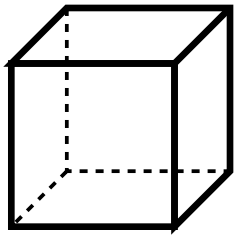
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 4 of 10

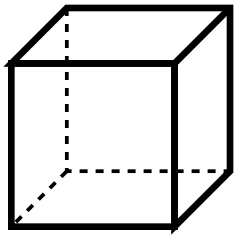
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



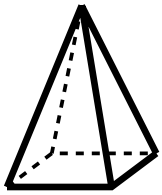
sphere
cone
cube

2.



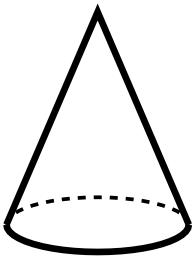
cube
pyramid
cylinder

3.



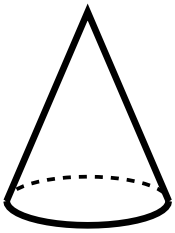
cone
cube
pyramid

4.



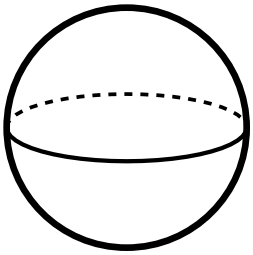
pyramid
cone
sphere

5.



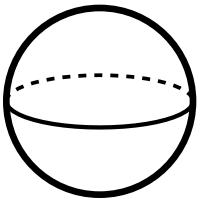
cone
cube
cylinder

6.



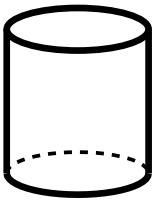
sphere
cone
pyramid

7.



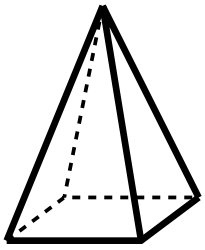
sphere
pyramid
cube

8.



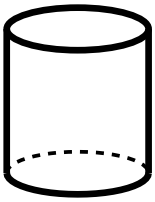
cylinder
sphere
pyramid

9.



cube
pyramid
cylinder

10.



cylinder
cube
cone

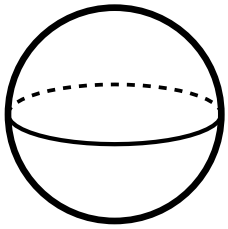
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 5 of 10

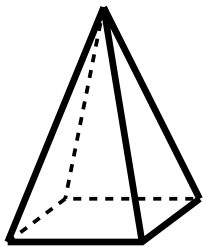
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



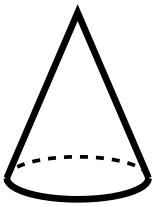
sphere
cube
pyramid

2.



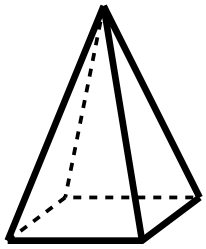
pyramid
cone
sphere

3.



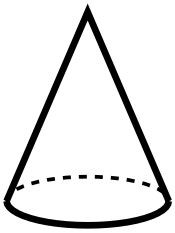
cube
cone
cylinder

4.



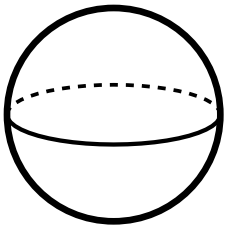
pyramid
cone
cylinder

5.



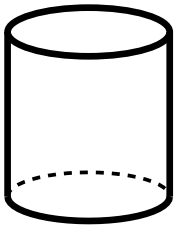
cone
cylinder
pyramid

6.



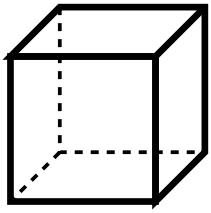
sphere
cube
cone

7.



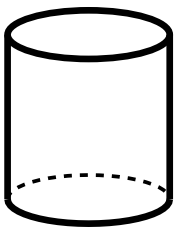
cone
pyramid
cylinder

8.



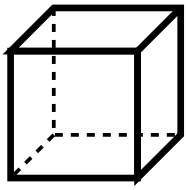
cube
pyramid
sphere

9.



pyramid
cylinder
cone

10.



cone
pyramid
cube

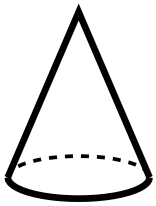
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 6 of 10

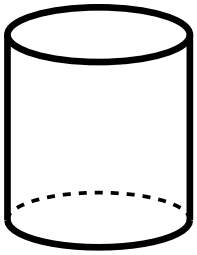
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



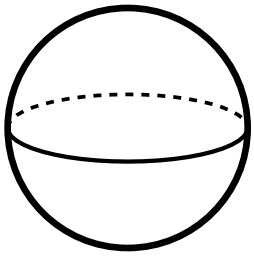
pyramid
sphere
cone

2.



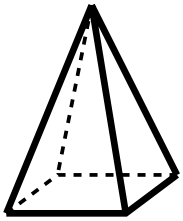
cone
cylinder
pyramid

3.



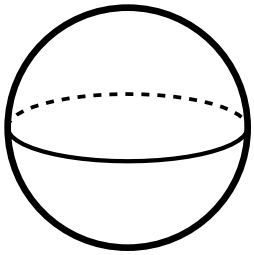
sphere
cylinder
pyramid

4.



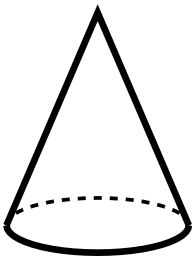
cube
cone
pyramid

5.



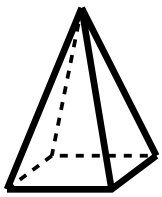
sphere
cube
pyramid

6.



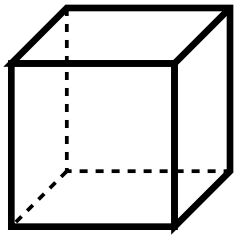
sphere
pyramid
cone

7.



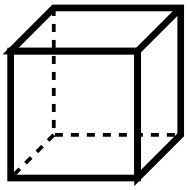
pyramid
sphere
cylinder

8.



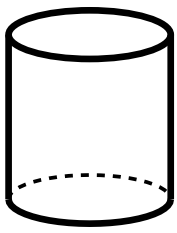
cone
cylinder
cube

9.



cube
pyramid
cone

10.



cone
cylinder
pyramid

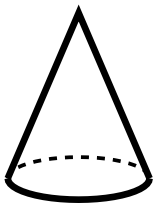
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 7 of 10

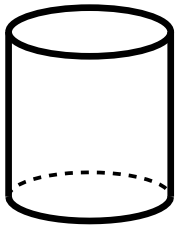
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



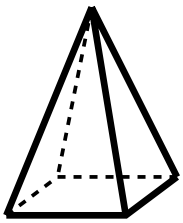
cylinder
cube
cone

2.



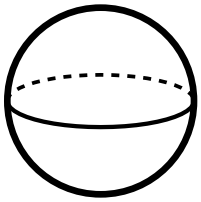
cylinder
pyramid
cone

3.



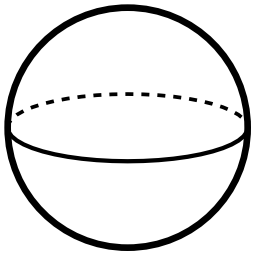
cube
sphere
pyramid

4.



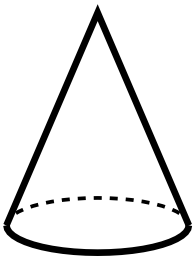
cube
cylinder
sphere

5.



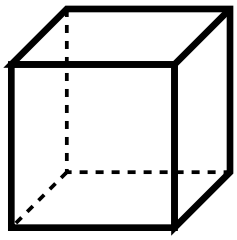
cone
sphere
cube

6.



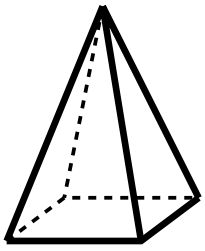
cube
cone
sphere

7.



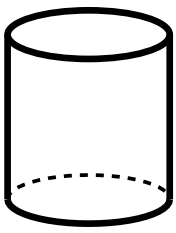
cone
pyramid
cube

8.



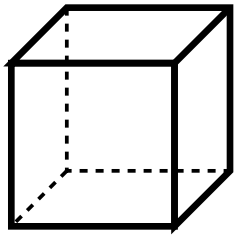
cube
pyramid
cone

9.



cylinder
cone
cube

10.



cube
sphere
pyramid

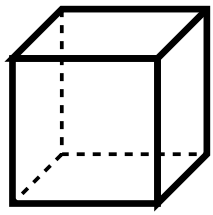
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 8 of 10

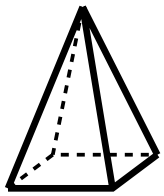
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



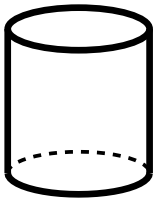
cube
cone
sphere

2.



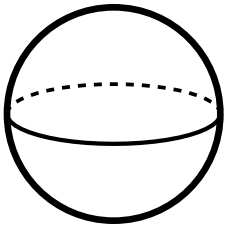
cube
cone
pyramid

3.



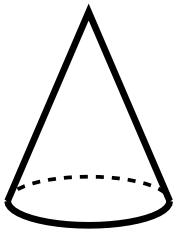
sphere
pyramid
cylinder

4.



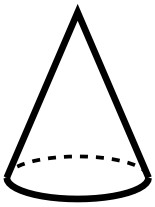
cylinder
sphere
pyramid

5.



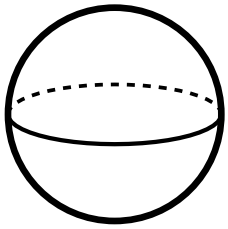
cone
cube
sphere

6.



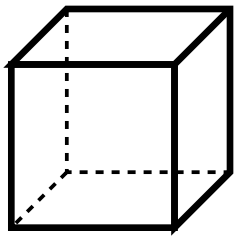
cylinder
cone
cube

7.



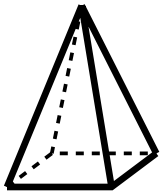
cone
sphere
cube

8.



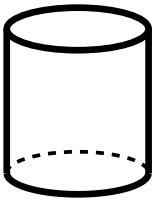
cone
cube
cylinder

9.



cone
pyramid
cube

10.



cylinder
pyramid
sphere

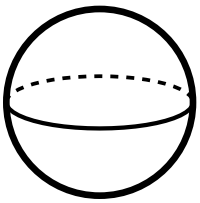
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 9 of 10

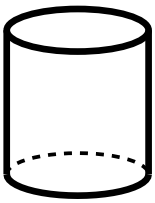
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



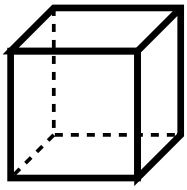
cone
sphere
pyramid

2.



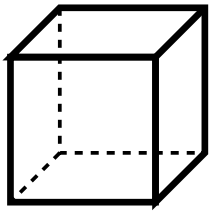
pyramid
cylinder
cone

3.



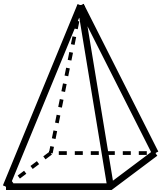
cylinder
cube
cone

4.



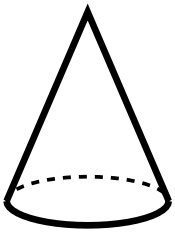
pyramid
cube
cylinder

5.



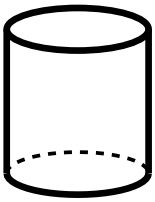
pyramid
cylinder
cone

6.



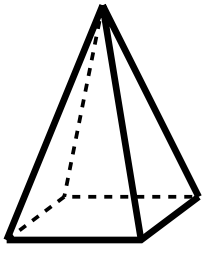
cylinder
sphere
cone

7.



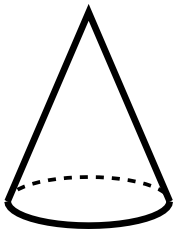
cylinder
cube
pyramid

8.



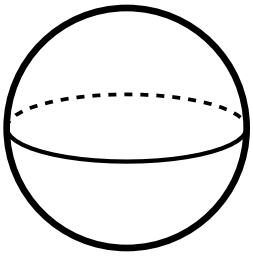
cube
cone
pyramid

9.



cube
cone
sphere

10.



cone
sphere
cylinder

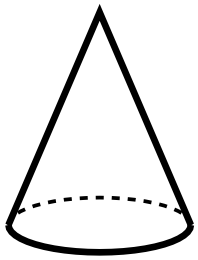
Name: _____ Date: _____

# Identifying 3D Shapes

Grade K | Naming cubes, cones, cylinders, spheres, and pyramids of any size | Version 10 of 10

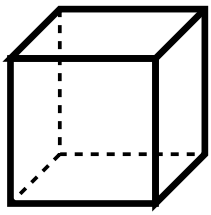
*Look at each 3D shape. Circle its name. Dashed lines show edges you cannot see.*

1.



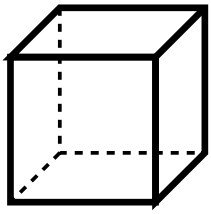
cone
sphere
cube

2.



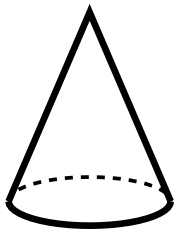
cube
cylinder
cone

3.



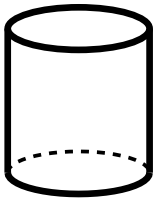
cone
cube
sphere

4.



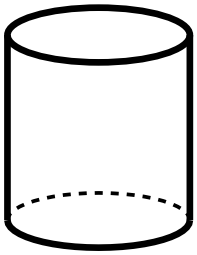
pyramid
cone
sphere

5.



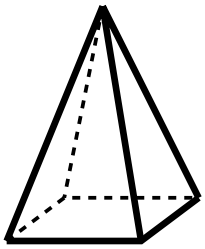
cylinder
cone
sphere

6.



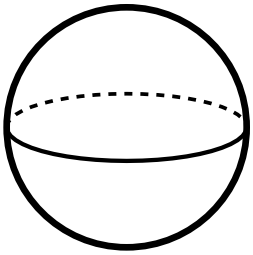
cylinder
cube
pyramid

7.



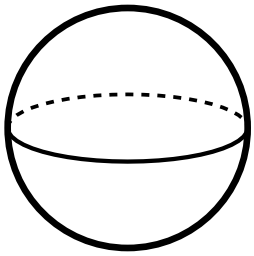
cone
cylinder
pyramid

8.



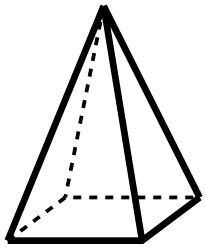
cylinder
pyramid
sphere

9.



pyramid
sphere
cone

10.



cube
pyramid
sphere