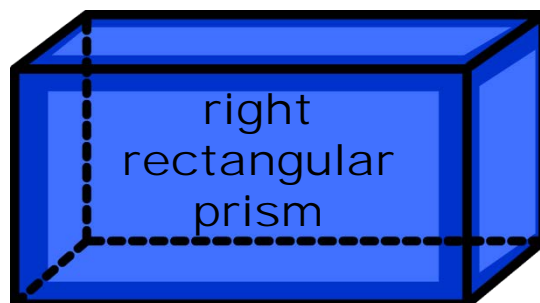
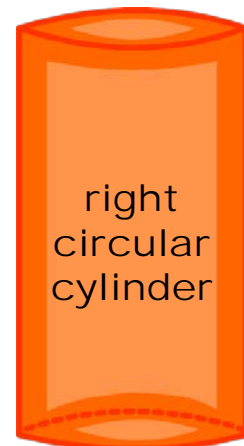
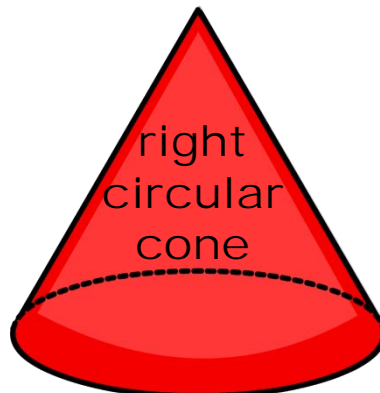
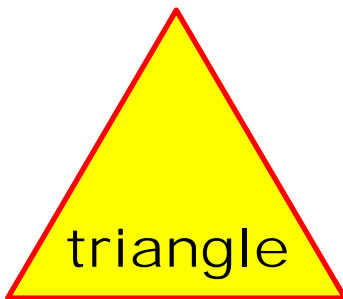
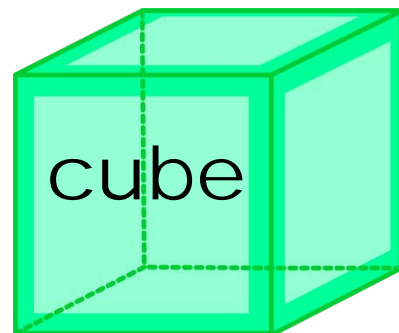
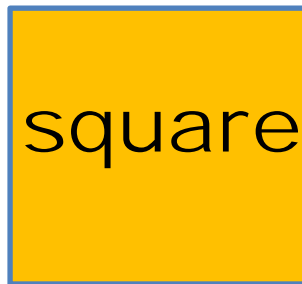
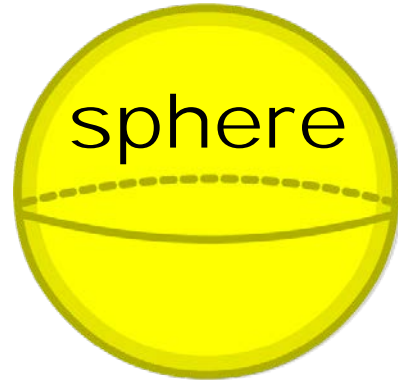
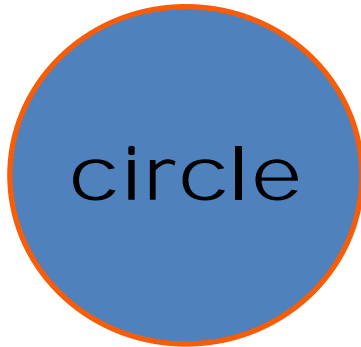
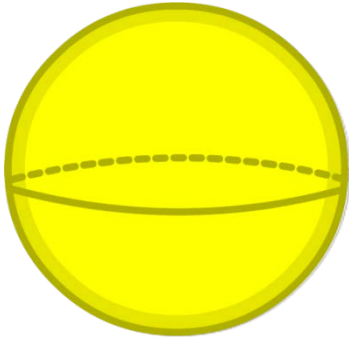


SHAPES



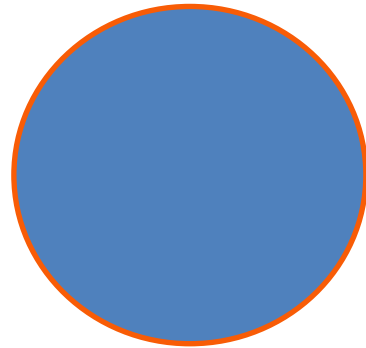
Task 1

Name this shape.



Task 2

Name this shape.



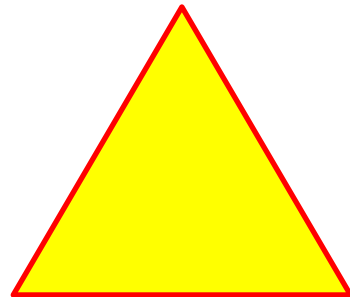
Task 3

Name this shape.



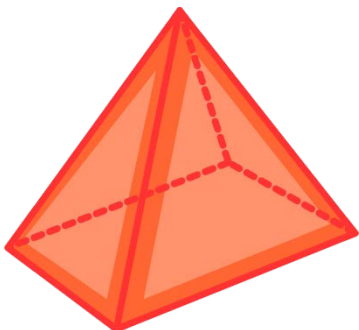
Task 4

Name this shape.



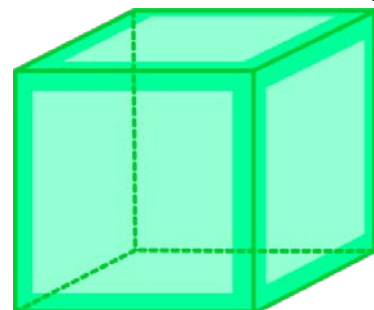
Task 5

Name this shape.



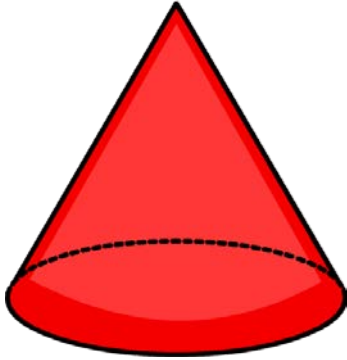
Task 6

Name this shape.



Task 7

Name this shape.



Task 8

Name this shape.



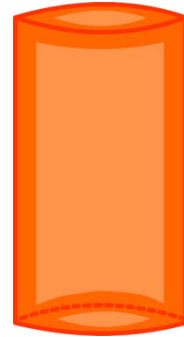
Task 9

Name this shape.



Task 10

Name this shape.



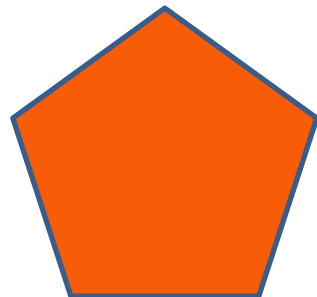
Task 11

Name this shape.



Task 12

Name this shape.



Task 13

Name a 3D shape that has 0 faces, 0 vertices and 0 edges.

Task 14

Name a 3D shape that has 1 face, 0 vertices and 1 edge.

Task 15

Name a 3D shape that has 6 equal faces, 8 vertices and 12 edges.

Task 16

Name a 3D shape that has 5 faces, 5 vertices and 8 edges.

Task 17

Name a 3D shape that has 2 faces, 0 vertices and 2 edges.

Task 18

Name a 3D shape that has 6 faces, 8 vertices and 12 edges.

Task 19

Finish the sentence:
Vertices are where
the sides meet the
_____.

Task 20

Finish the sentence:
A flat surface of a
3D shape is called
a _____.

Task 21

An example of a
shape that you
cannot roll is
_____.

Task 22

An example of a
shape that you
cannot stack is
_____.

Task 23

An item in our
classroom shaped
like a cube is a
_____.

Task 24

An item that is
shaped like a
party hat is a
_____.

Task Cards: Answer Key

1. sphere	2. circle	3. trapezoid	4. triangle
5. rectangular pyramid	6. cube	7. cone	8. rectangle
9. square	10. cylinder	11. rectangular prism	12. pentagon
13. sphere	14. cone	15. cube	16. pyramid
17. cylinder	18. rectangular prism	19. corner	20. face
21. cube, rectangular prism	22. sphere, cone (although you can put it on top of a stack!)	23. dice	24. cone

Name: _____

Task Cards

1.	2.
3.	4.
5.	6.
7.	8.
9.	10.
11.	12.

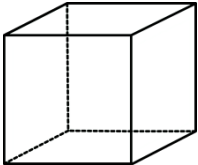
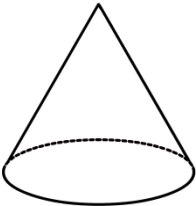


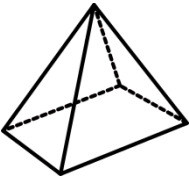
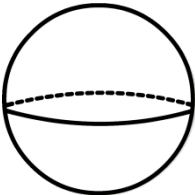
Name: _____

Task Cards

13.	14.
15.	16.
17.	18.
19.	20.
21.	22.
23.	24.

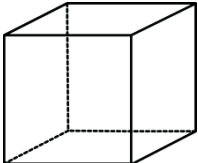
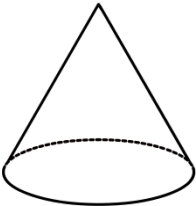


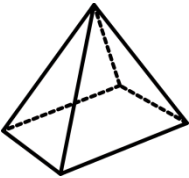
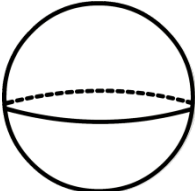
Name: _____

3D Shapes

	shape	vertices	edges	faces
				
				
				
				
				
				

Name: _____

3D Shapes

	shape	vertices	edges	faces
	cube	8	12	6
	cone	0	1	1
	cylinder	0	2	1
	Rectangular prism	8	12	6
	Rectangular pyramid	5	8	5
	sphere	0	0	0

All About 3D Shapes

Name _____

Sphere

A sphere has
____ vertices ____ edges ____ faces

Cube

A cube has
___ vertices ___ edges ___ faces

Right Circular Cylinder

A right circular cylinder has
___ vertices ___ edges ___ faces

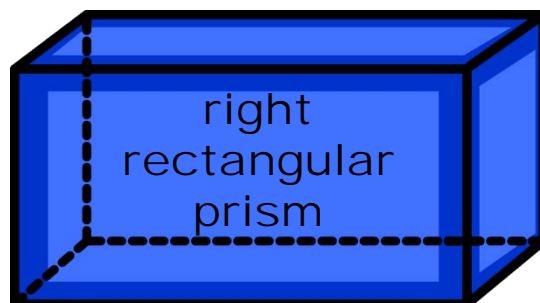
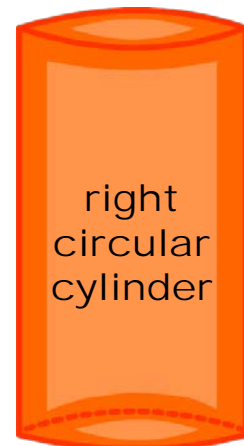
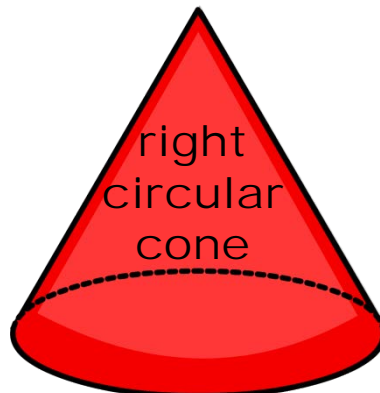
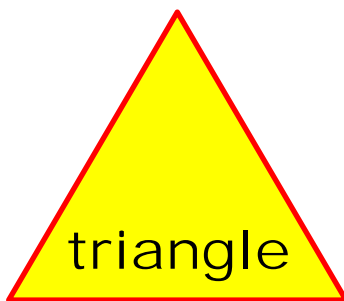
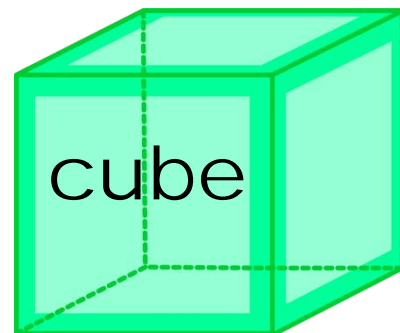
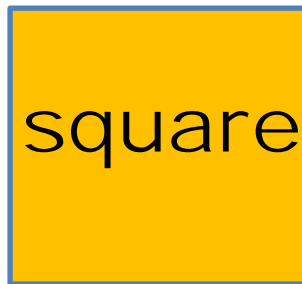
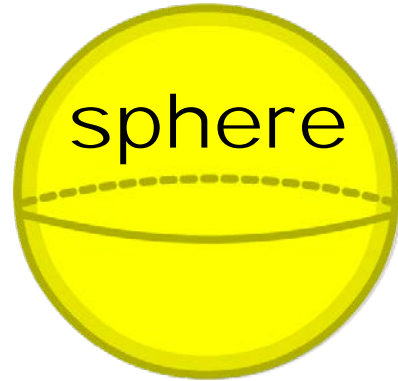
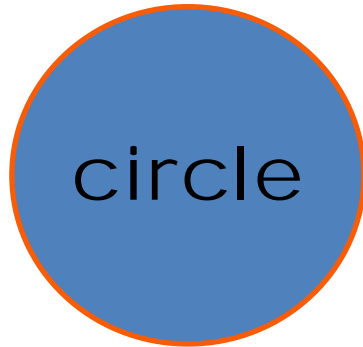
Right Circular Cone

A right circular cone has
___ vertices ___ edges ___ faces

Right Rectangular Prism

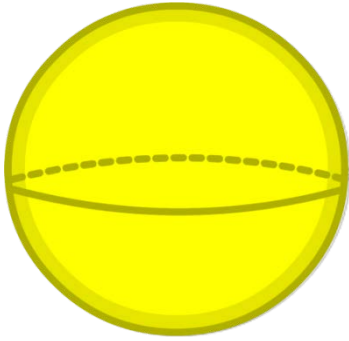
A right rectangular prism has
___ vertices ___ edges ___ faces

SHAPES



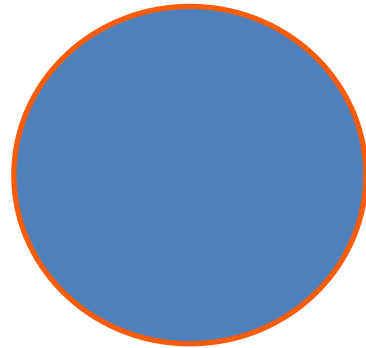
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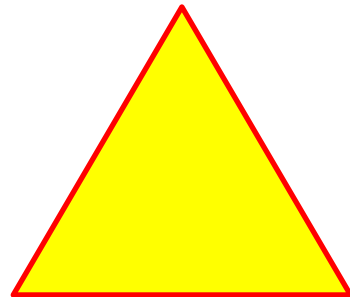
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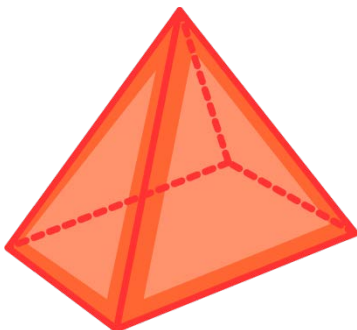
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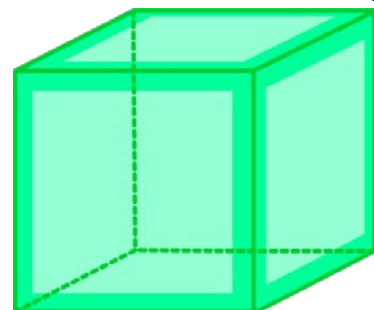
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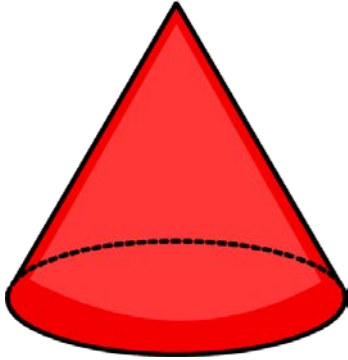
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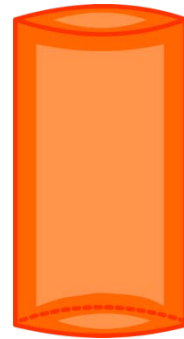
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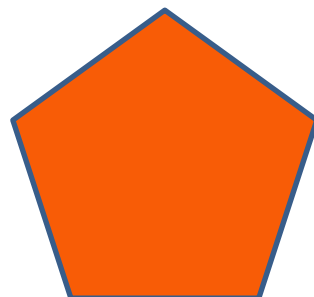
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