

SHAPES

2D Shapes



circle



square



triangle



rectangle



diamond



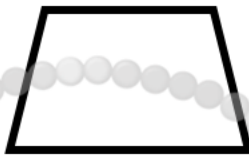
oval



parallelogram



rhombus



trapezoid



semi-circle



pentagon



hexagon



heptagon



octagon



nonagon

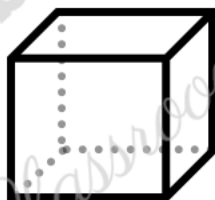


decagon

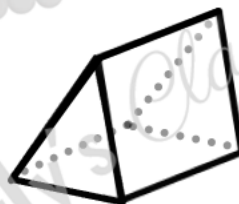
3D Shapes



sphere



cube



triangular prism



rectangular prism



cylinder



cone



regular tetrahedron



pyramid



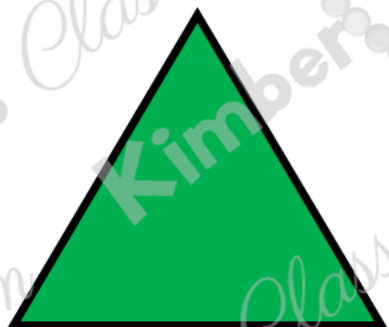
circle

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square

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triangle

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rectangle

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trapezoid

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diamond

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parallelogram

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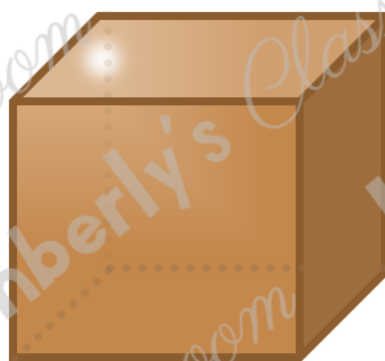
oval

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sphere

© 2020 Kimberly Repe – Kimberly's Classroom



cube

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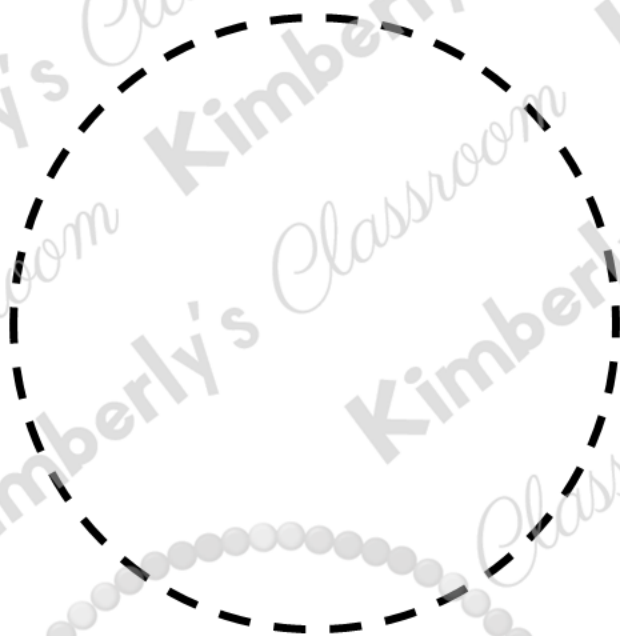
**triangular
prism**

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**rectangular
prism**

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circle



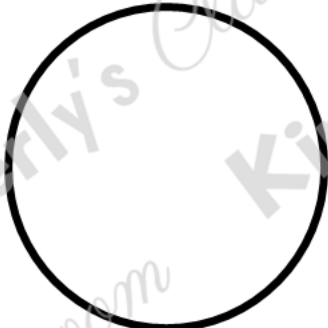
square

Name _____

2D vs. 3D Shapes

Directions: Check the correct box to choose whether each shape is 2-dimensional or 3-dimensional.

1



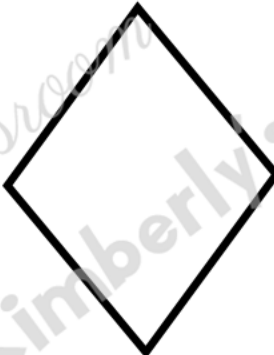
☐ 2D
☐ 3D

2



☐ 2D
☐ 3D

3



☐ 2D
☐ 3D

4



☐ 2D
☐ 3D

5



☐ 2D
☐ 3D

6



☐ 2D
☐ 3D

Name _____

Matching 2D and 3D Shapes



circle



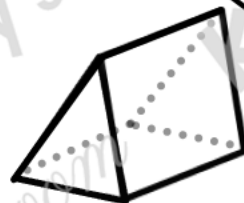
square



rectangle



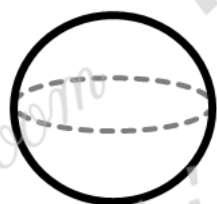
triangle



triangular
prism



cube



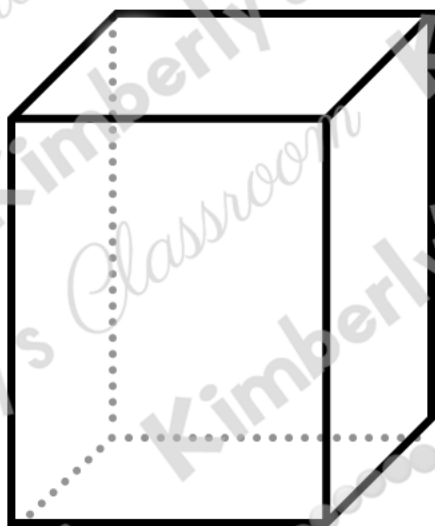
sphere



rectangular
prism

Name _____

3D Shapes



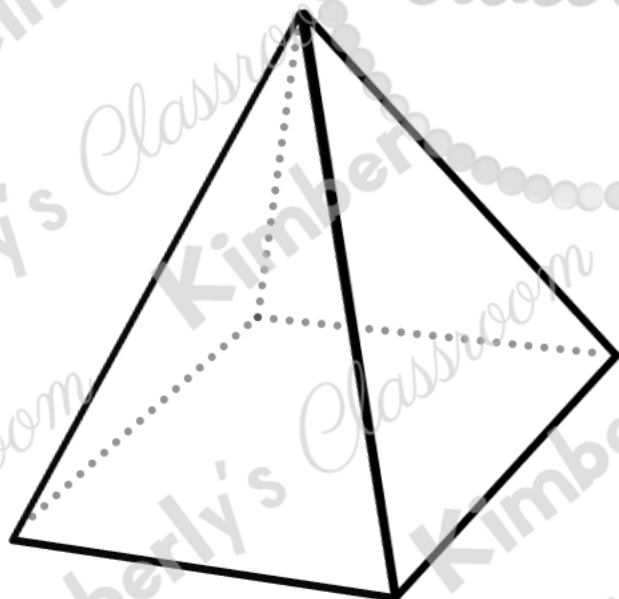
_____ faces

_____ vertices

_____ edges

A **rectangular prism** looks like a

_____.



_____ faces

_____ vertices

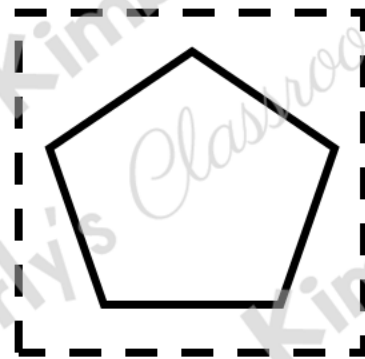
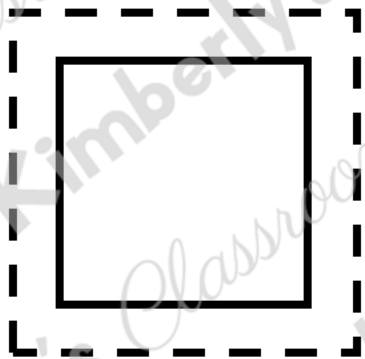
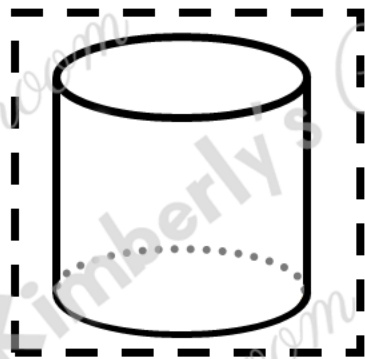
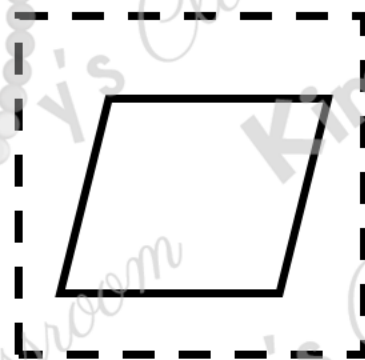
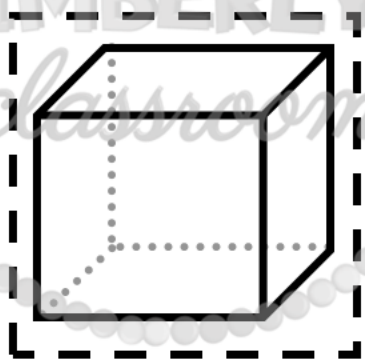
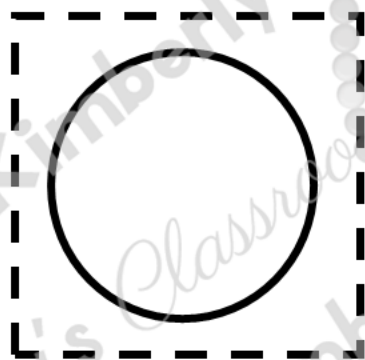
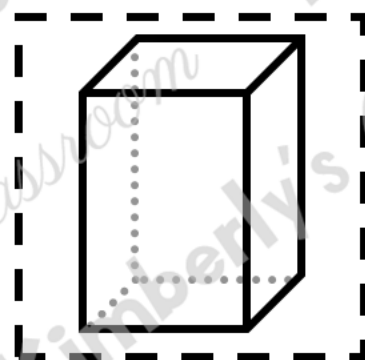
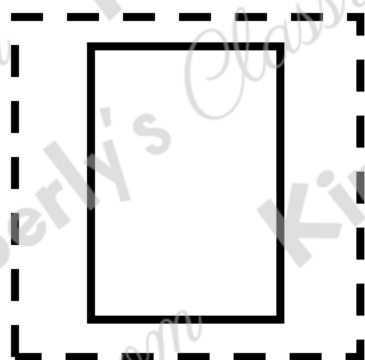
_____ edges

A **pyramid** looks like a

_____.

SHAPE SORT

Directions: Cut out the shape cards below. Sort and glue them into the 2D or 3D box on the "Shape Sort" chart.



Name _____

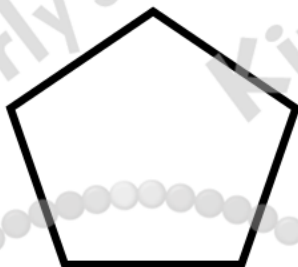
SHAPE SORT

2D

3D

SHAPE SORT ANSWER KEY

2D



3D

