

GRADE 1 MATH

UNIT 13

Geometry: 2D and 3D

Name and sort flat and solid shapes.



Contents

Count the Solids	3
Answer Keys	15

Name _____

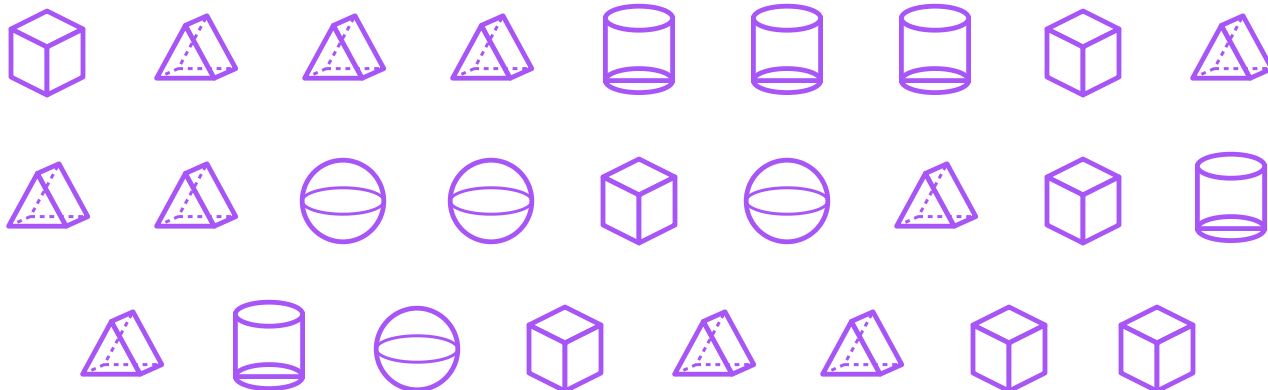
Date _____

GRADE 1 MATH

Count the Solids

Unit 13: Geometry: 2D and 3D • Counting 3D Shapes

Count how many of each solid shape. Write the number.



How many spheres?



How many triangular prisms?



How many cylinders?



How many cubes?

Name _____

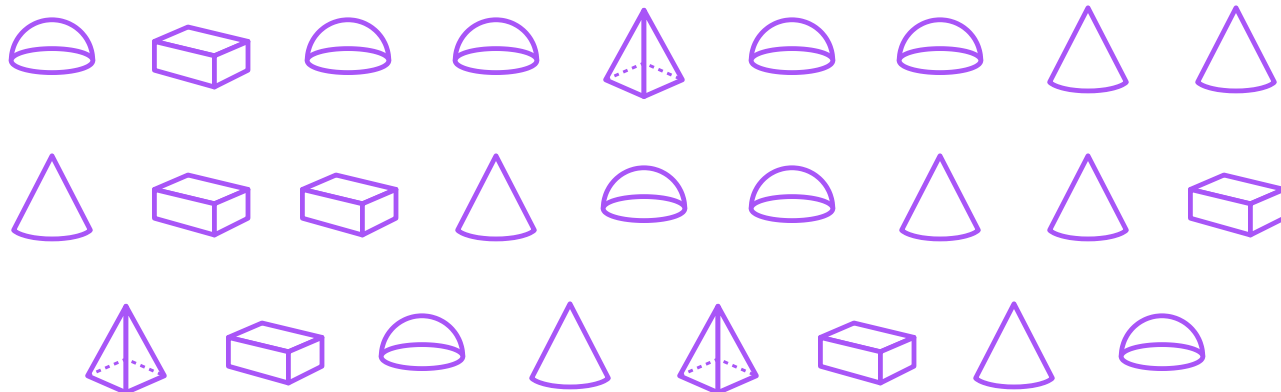
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GRADE 1 MATH

Count the Solids

Unit 13: Geometry: 2D and 3D • Counting 3D Shapes

Count how many of each solid shape. Write the number.



How many rectangular prisms?



How many half spheres?



How many cones?



How many pyramids?

Name _____

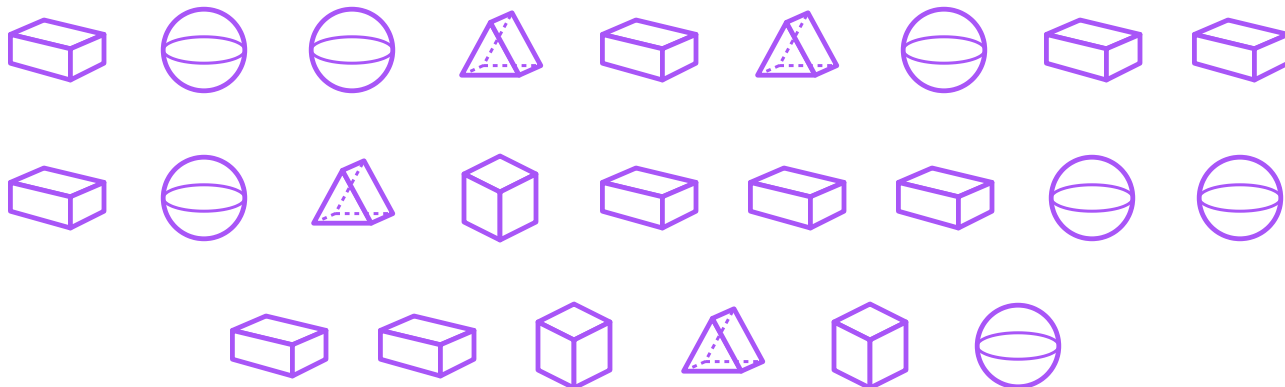
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Count the Solids

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Count how many of each solid shape. Write the number.



How many spheres?



How many cubes?



How many rectangular prisms?



How many triangular prisms?

Way to go!

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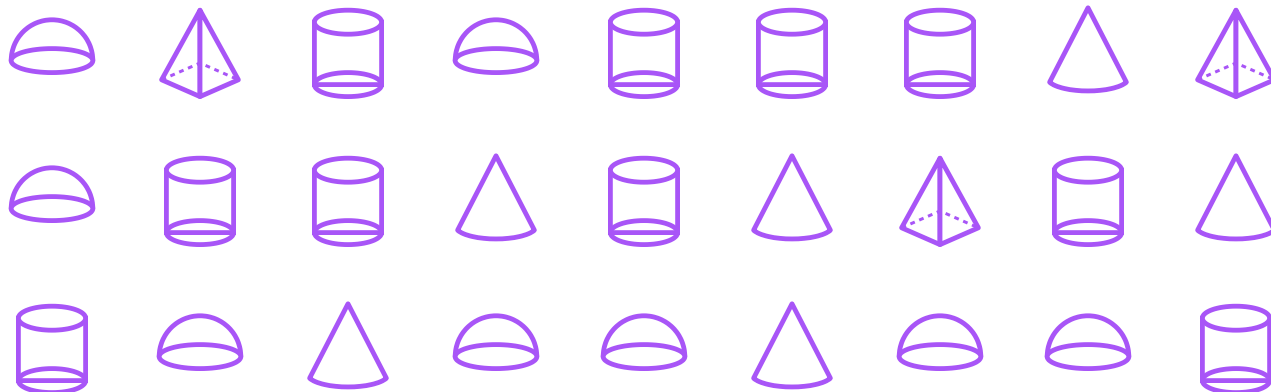
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Count the Solids

Unit 13: Geometry: 2D and 3D • Counting 3D Shapes

Count how many of each solid shape. Write the number.



How many half spheres?



How many cylinders?



How many cones?



How many pyramids?

You make it look easy!

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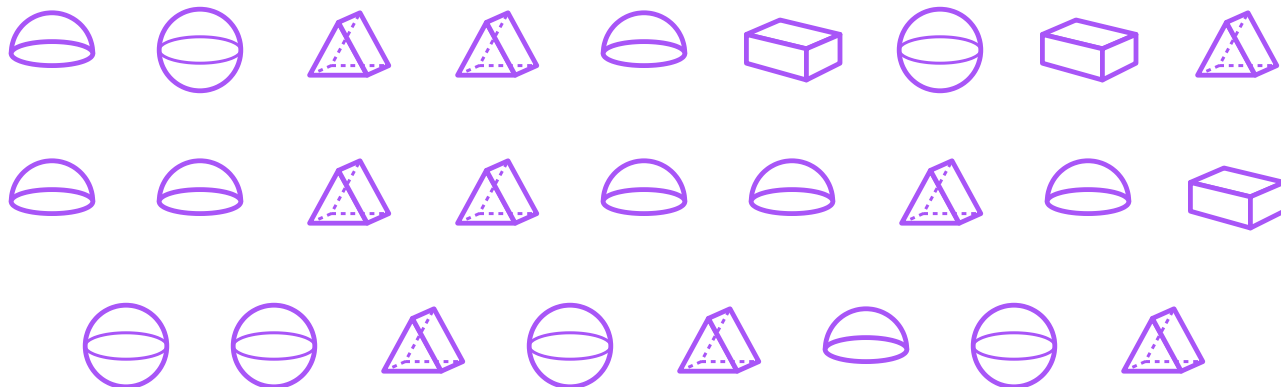
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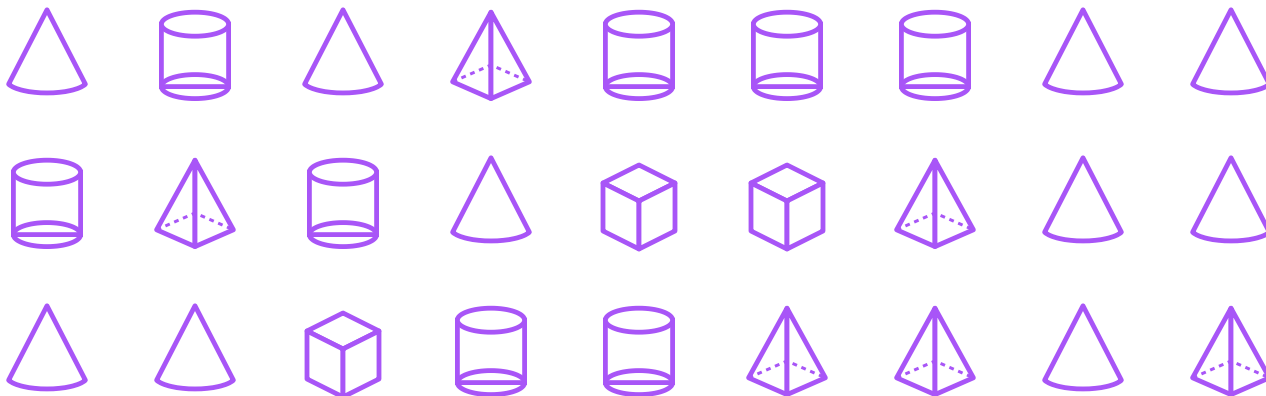
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How many pyramids?



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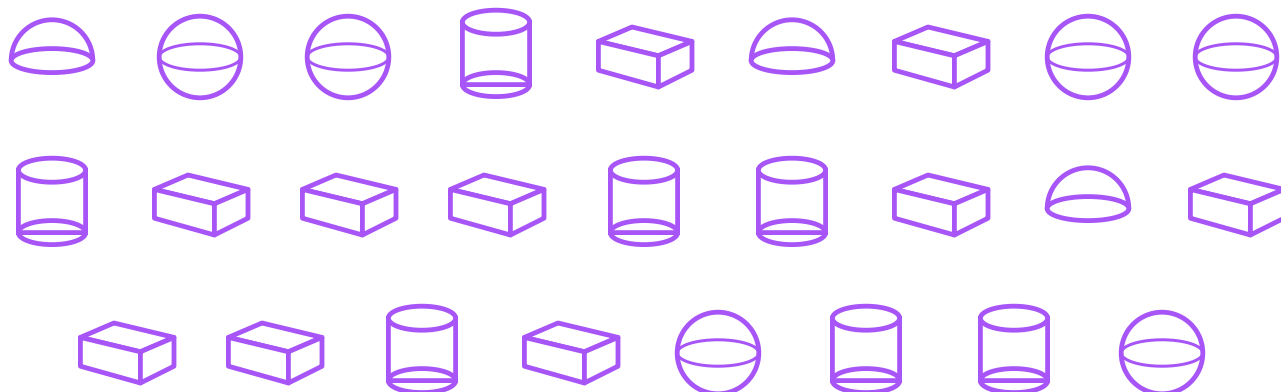
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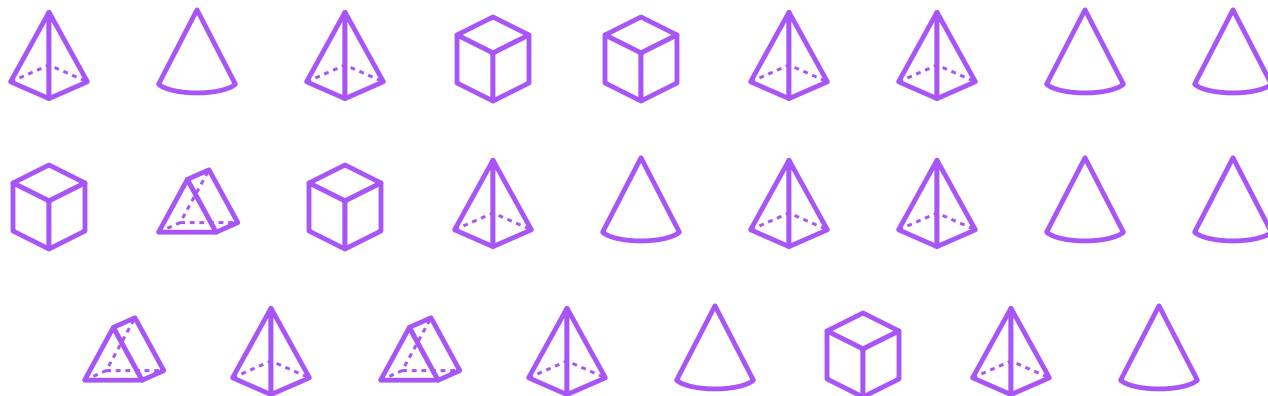
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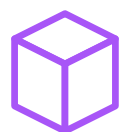
How many pyramids?



How many cones?



How many triangular prisms?



How many cubes?

Name _____

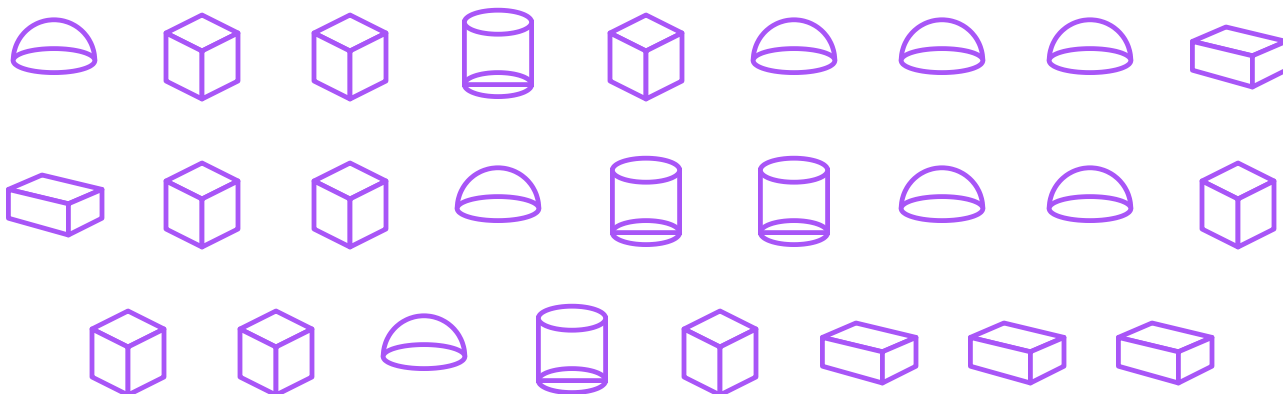
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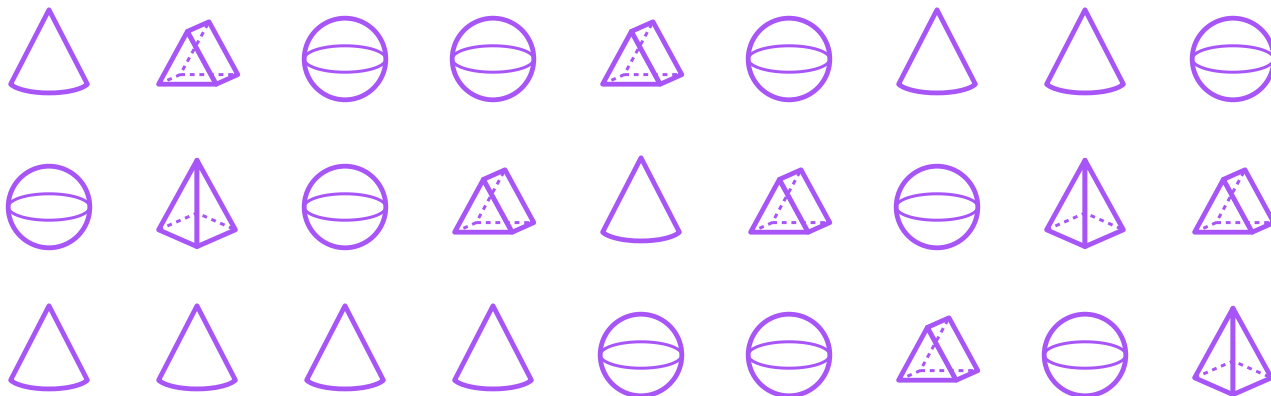
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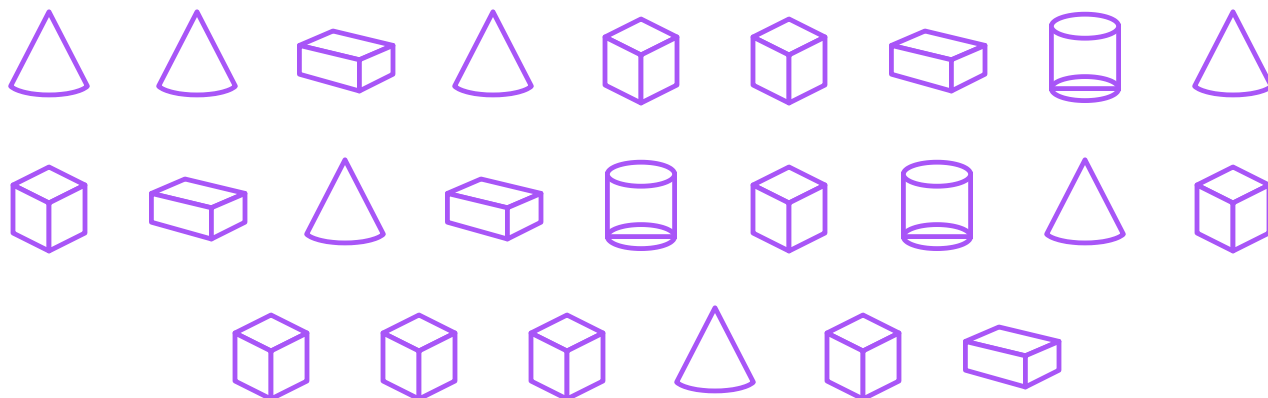
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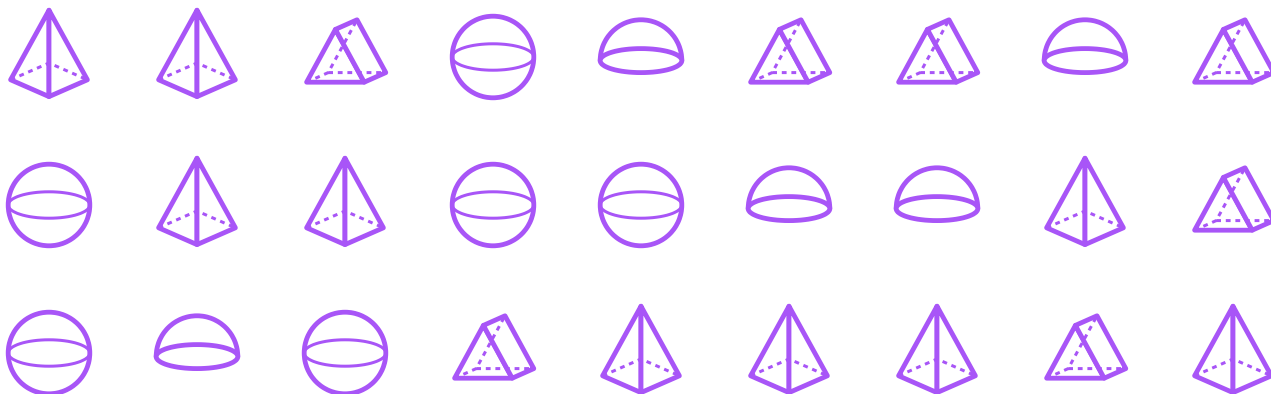
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Answer Keys

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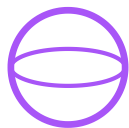
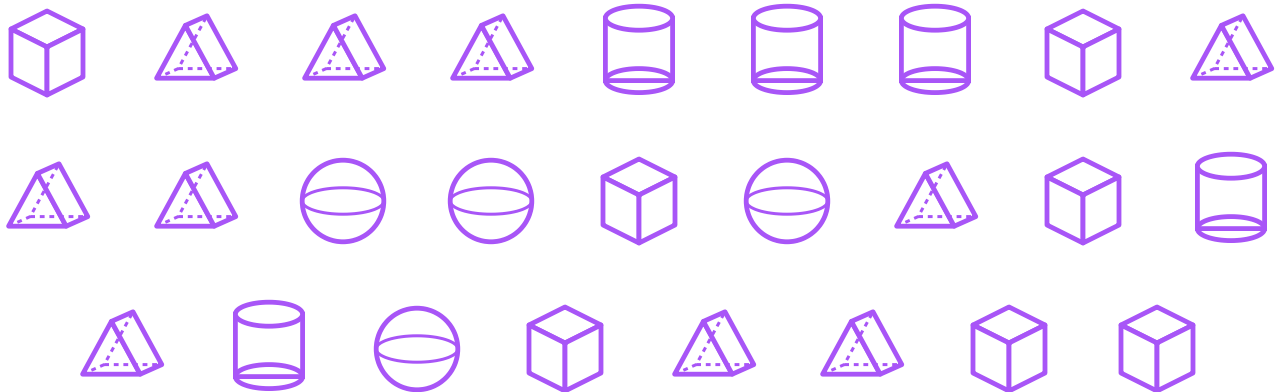
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Answer Key

Unit 13: Geometry: 2D and 3D • Counting 3D Shapes

Count the Solids • Counting 3D Shapes



How many spheres?

4



How many triangular prisms?

10



How many cylinders?

5



How many cubes?

7

Great job!

Name _____

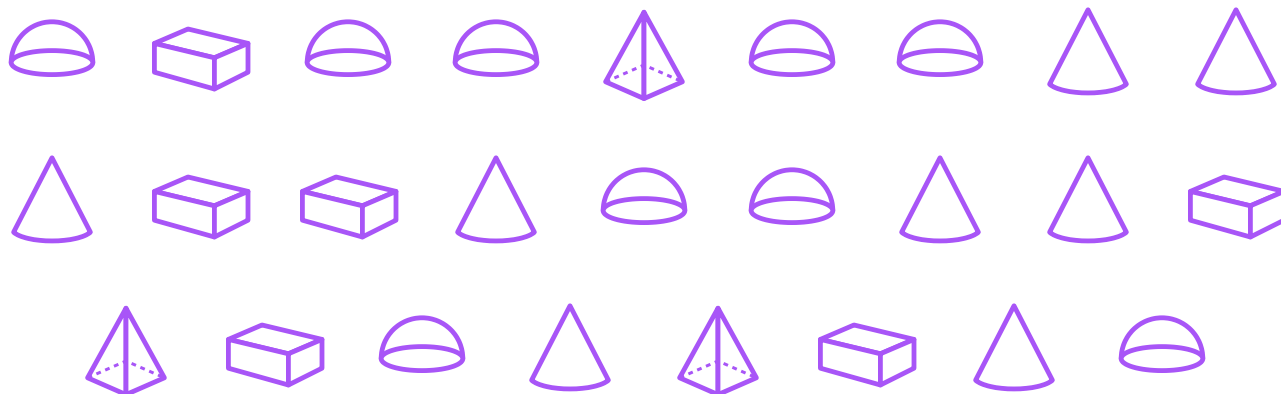
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Answer Key

Unit 13: Geometry: 2D and 3D • Counting 3D Shapes

Count the Solids • Counting 3D Shapes



How many rectangular prisms?

6



How many half spheres?

9



How many cones?

8



How many pyramids?

3

You are a math star!

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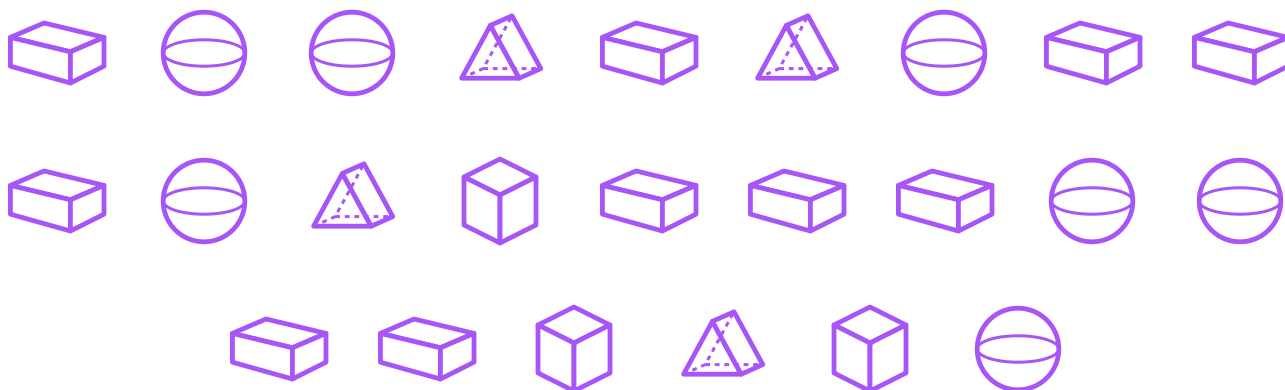
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How many cubes?

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How many rectangular prisms?

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How many triangular prisms?

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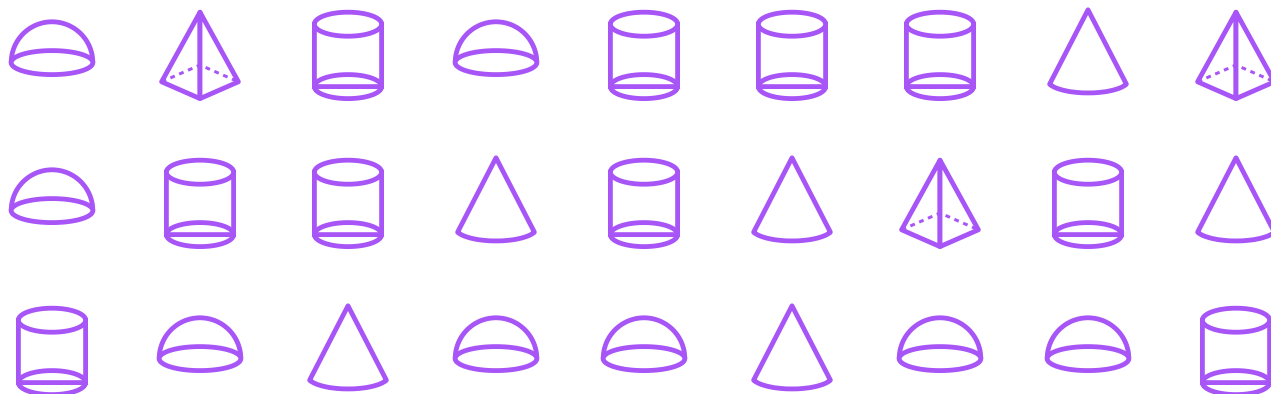
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How many half spheres?

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How many cones?

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How many pyramids?

3

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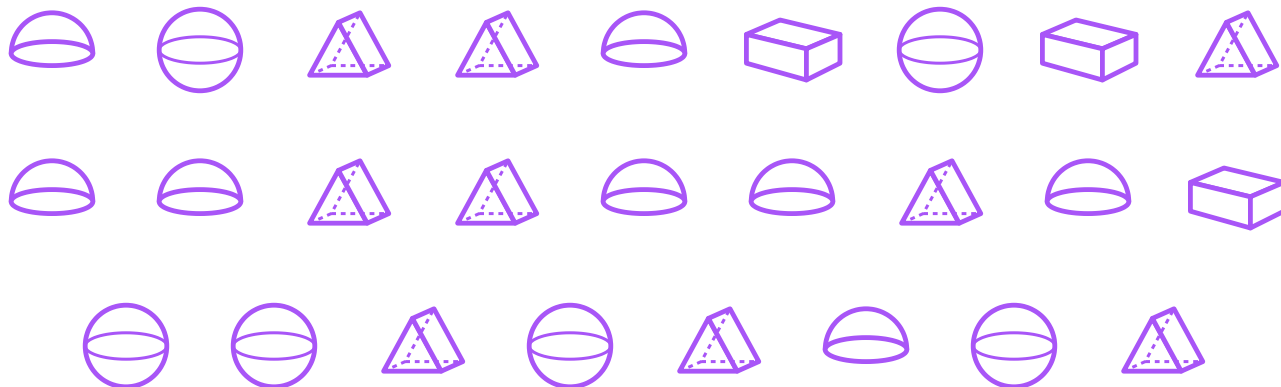
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High five!

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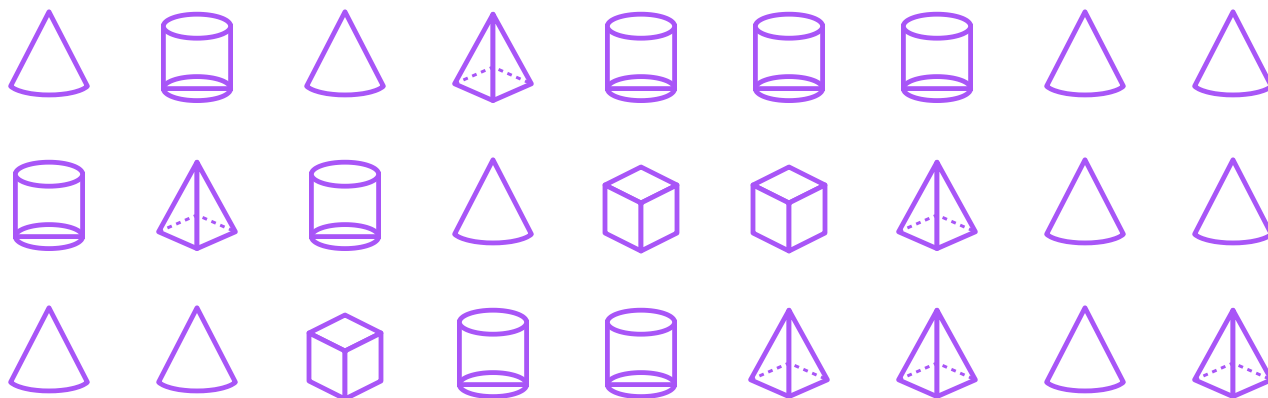
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How many pyramids?

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How many cubes?

3

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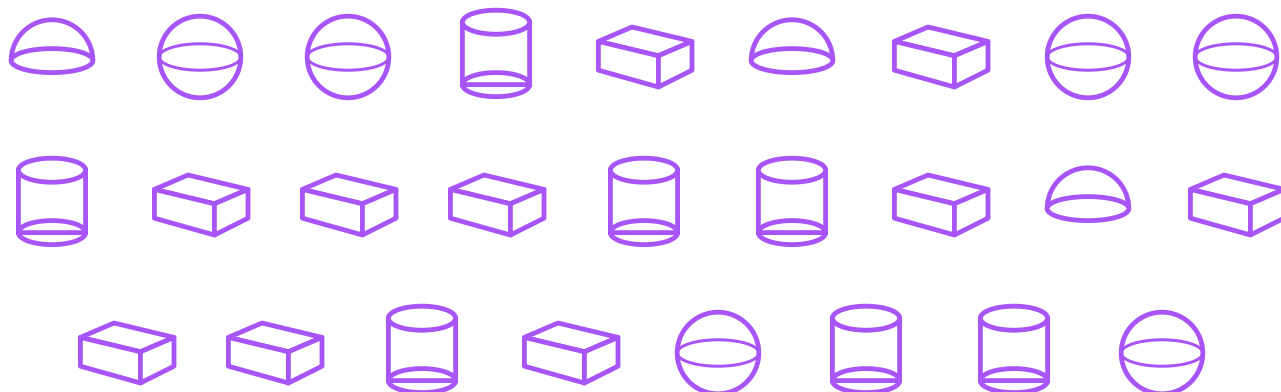
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Look how far you have come!

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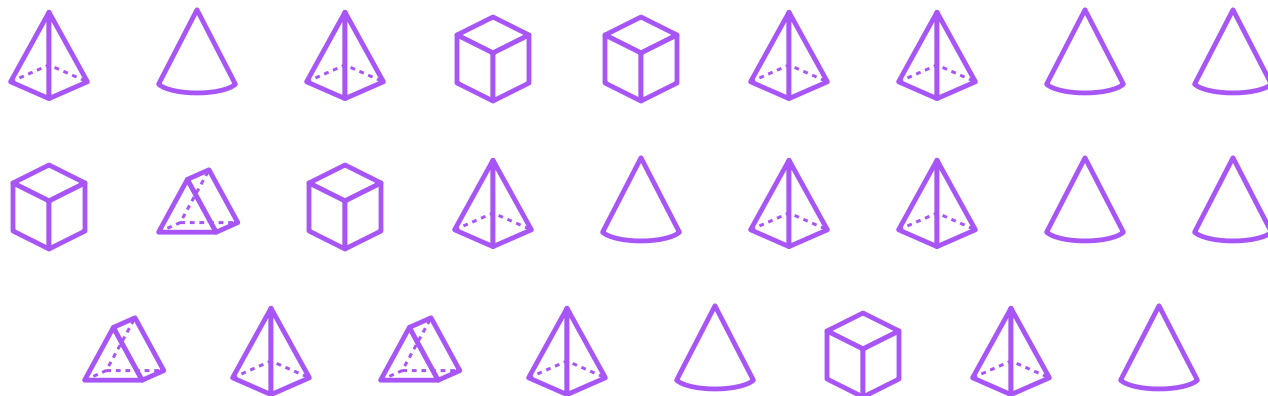
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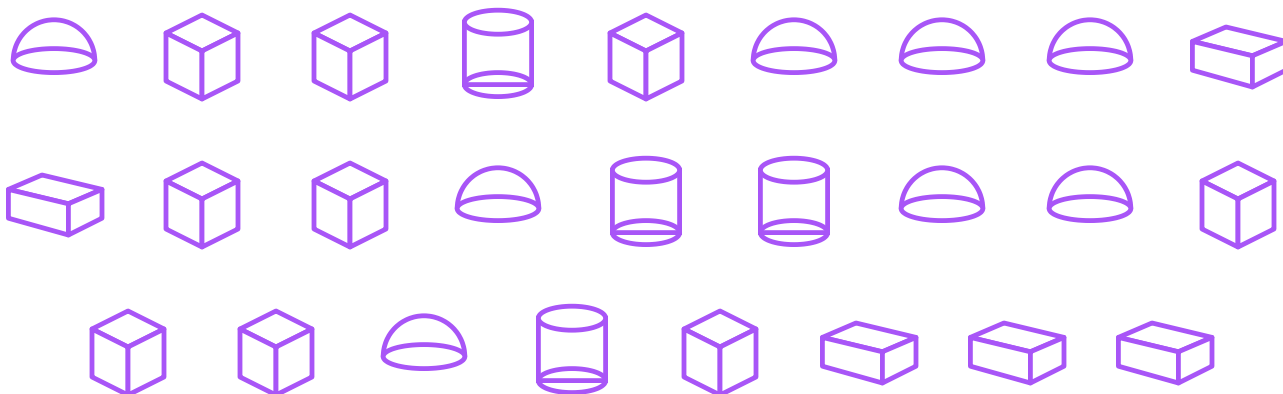
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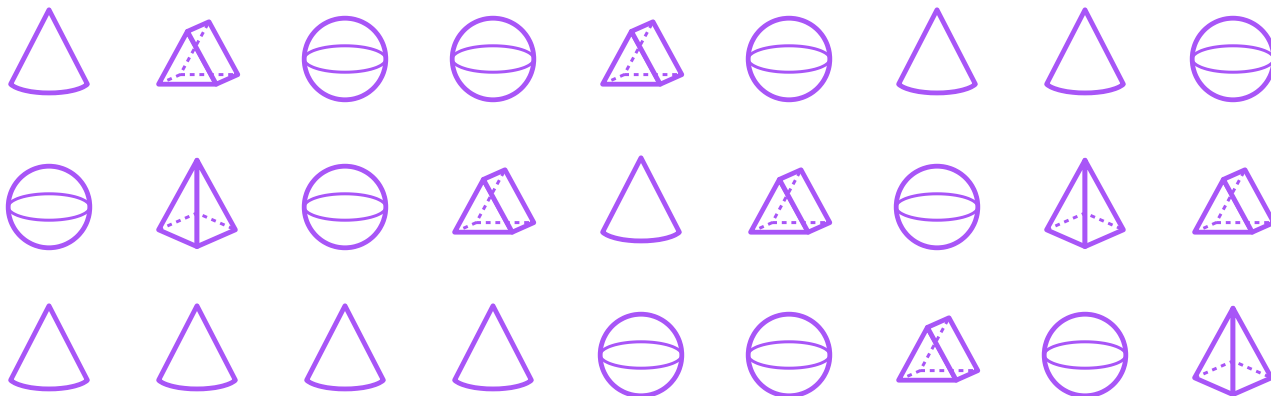
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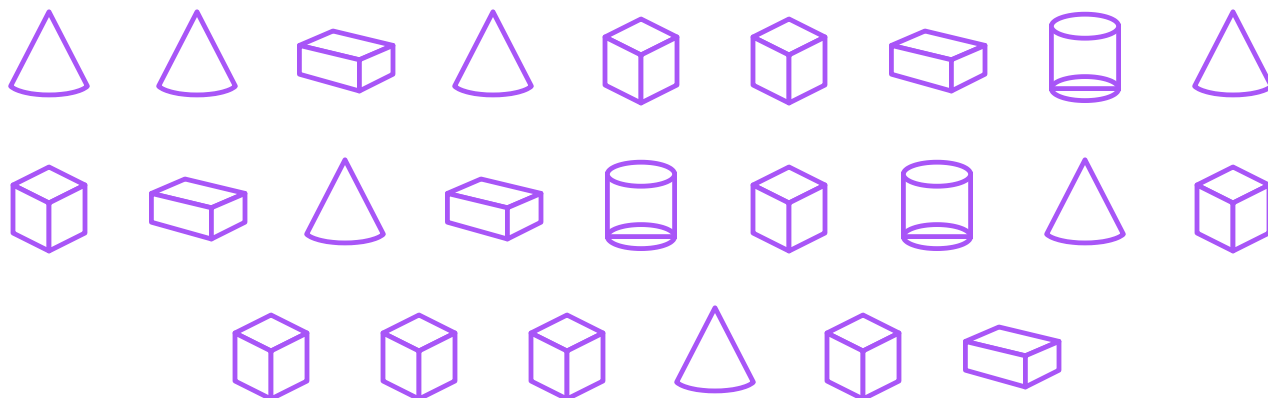
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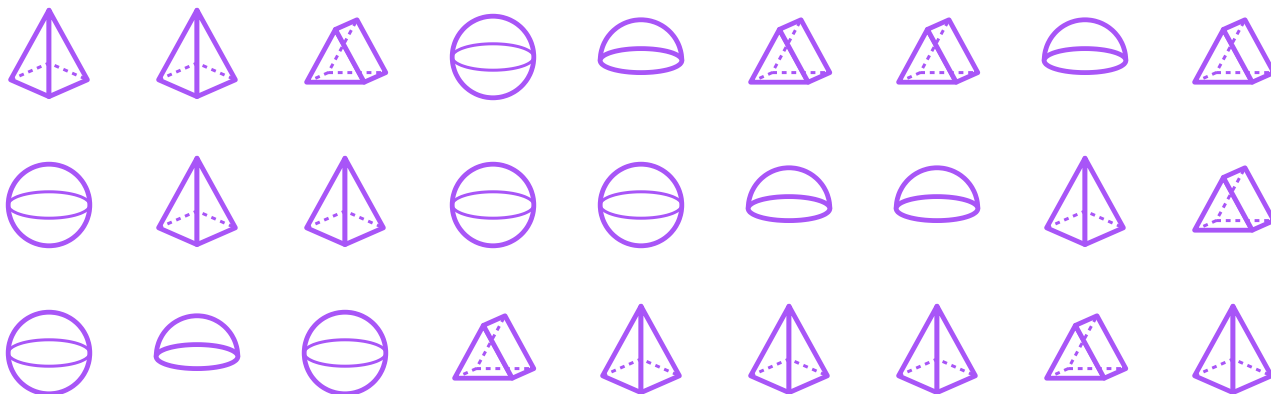
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