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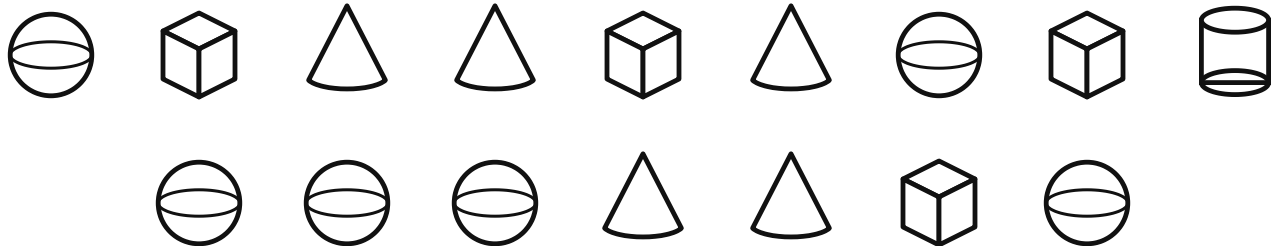
Date _____

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 cubes?



How many cylinders?



How many spheres?



How many cones?

Name _____

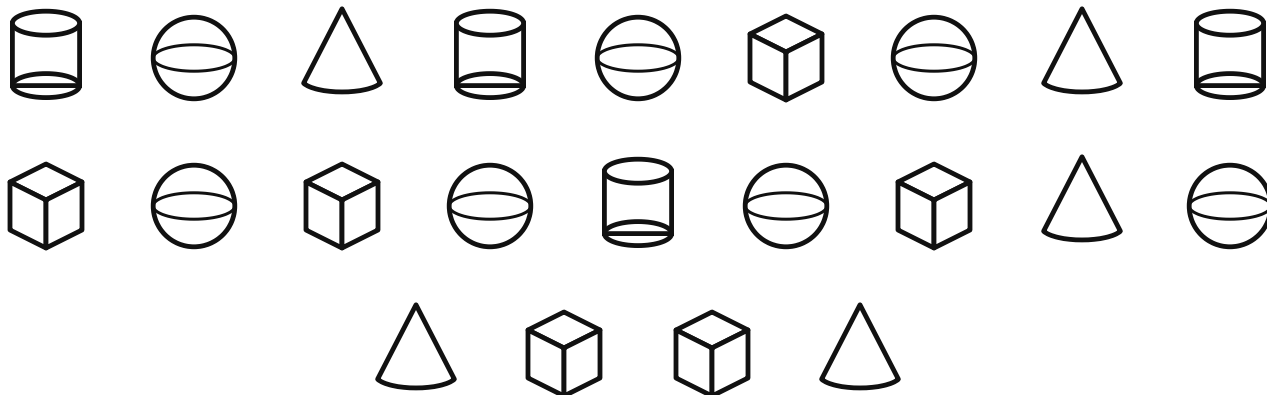
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How many spheres?

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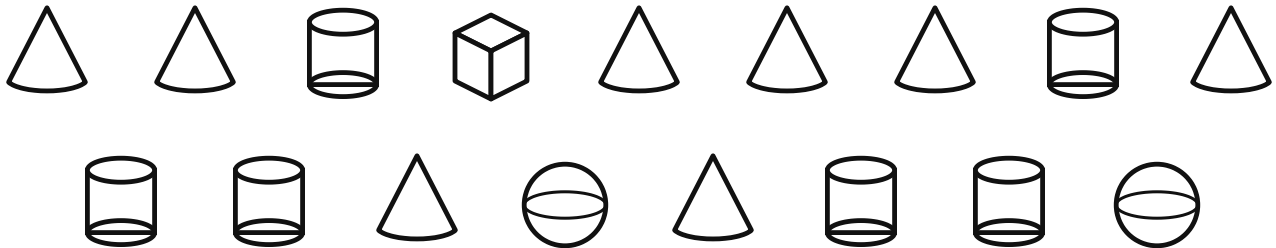
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How many spheres?



How many cylinders?

You are unstoppable!

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Name _____

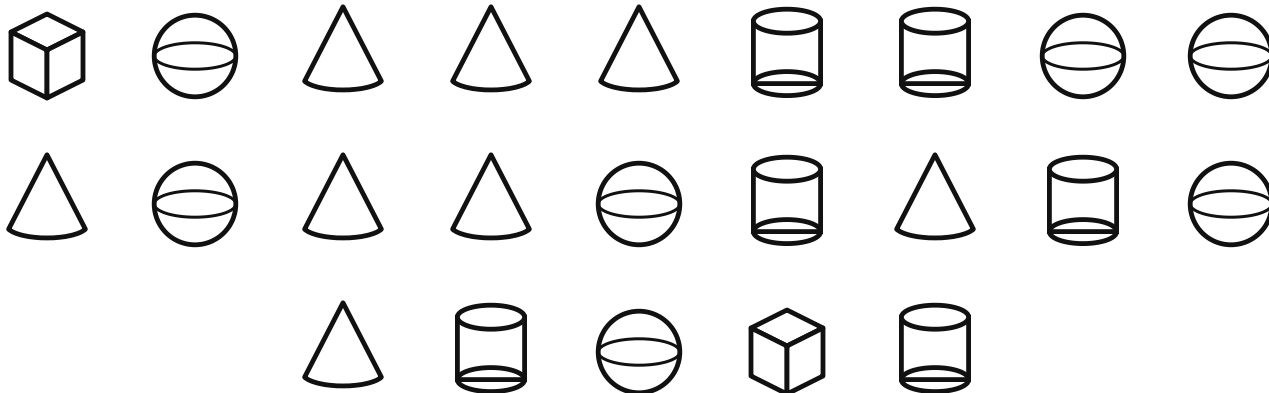
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How many cylinders?

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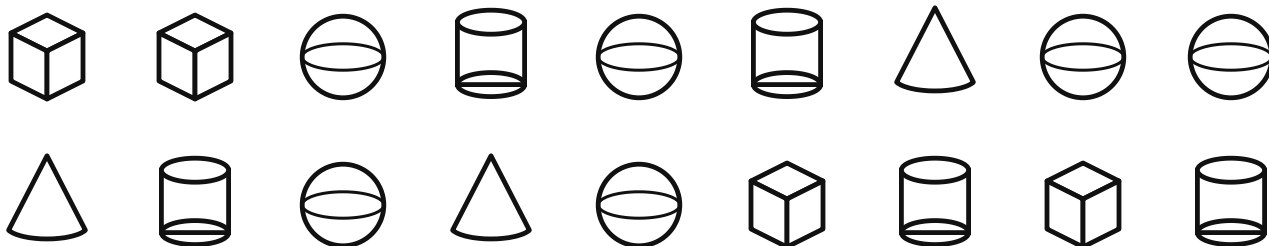
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How many cones?



How many cubes?



How many cylinders?



How many spheres?

You are doing great!

k12crafter.com

Name _____

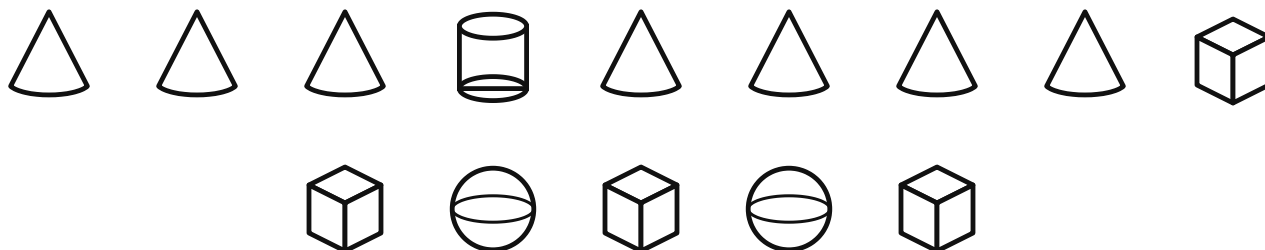
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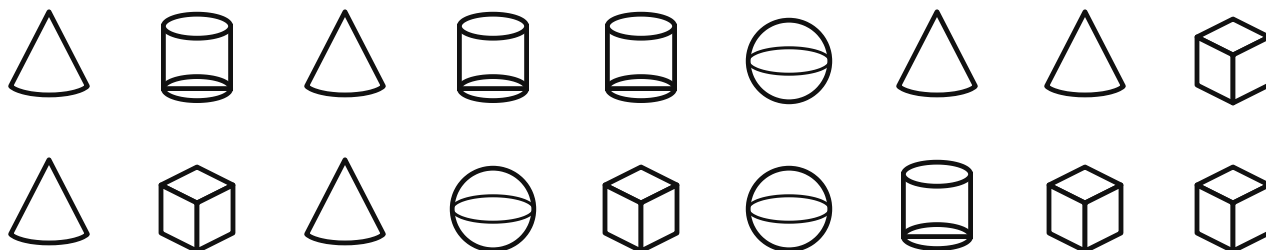
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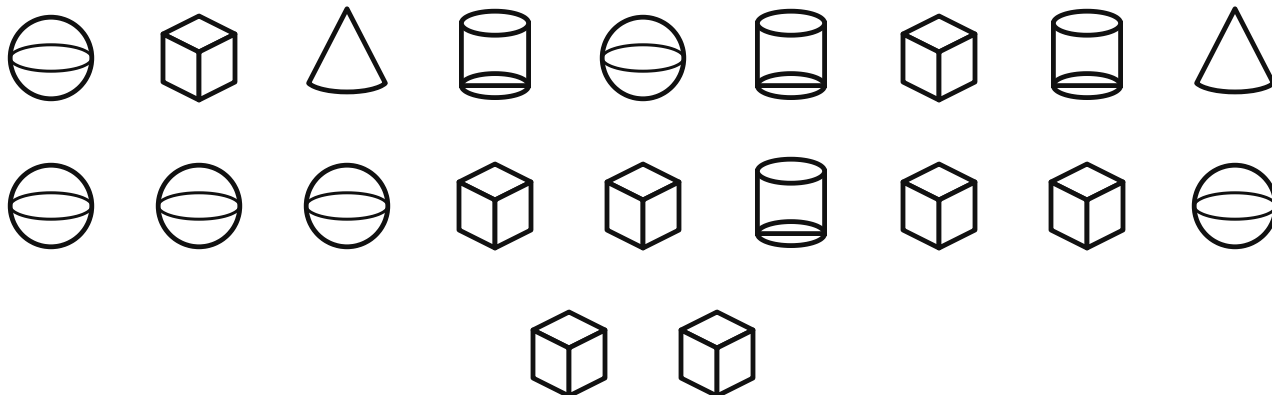
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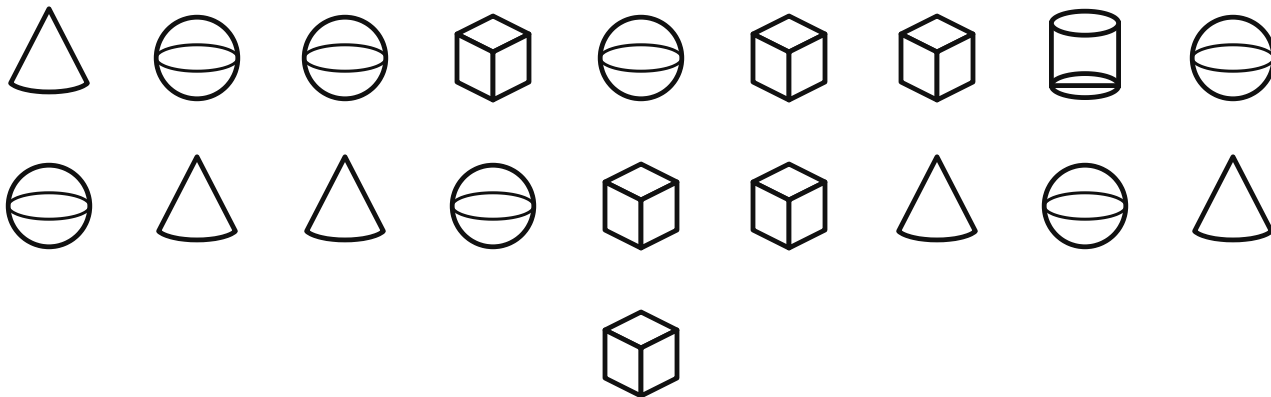
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How many cylinders?



How many cubes?



How many spheres?

You make it look easy!

k12crafter.com

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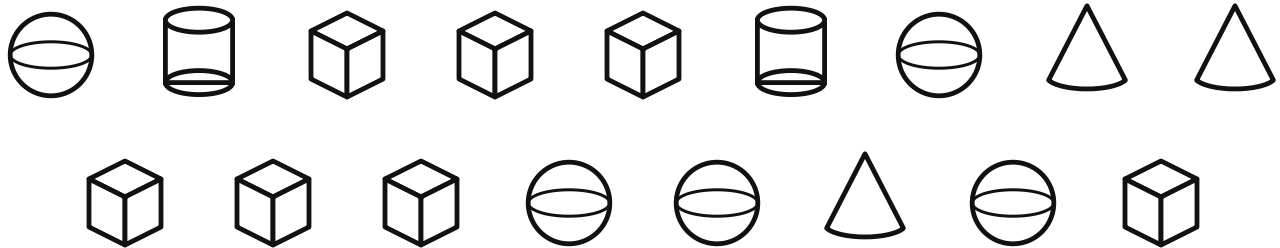
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How many cylinders?

You are so smart!

k12crafter.com

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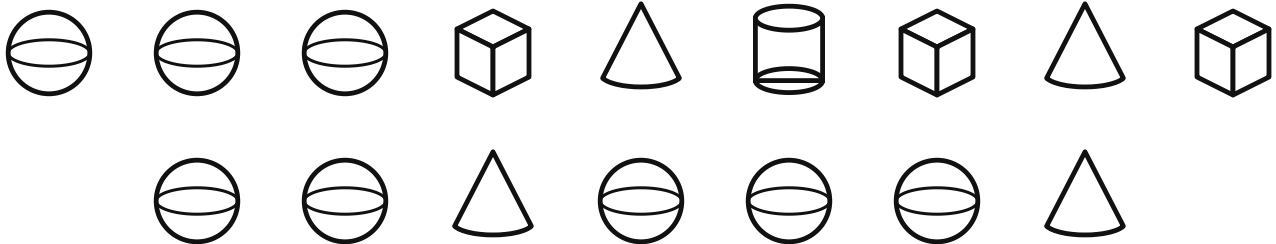
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Answer Keys

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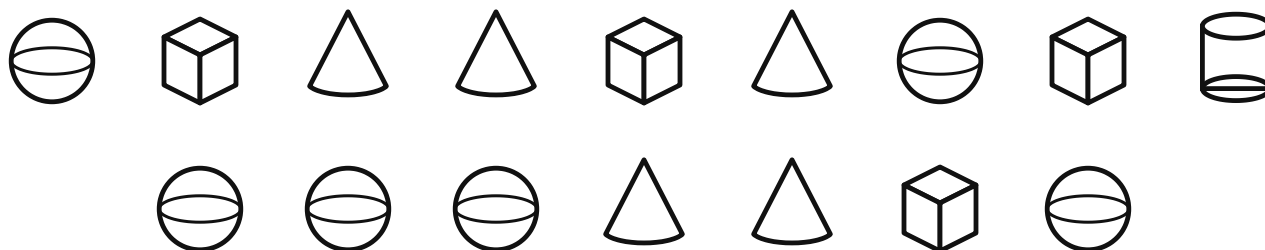
Date _____

GRADE 1 MATH

Answer Key

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

Count the Solids • Counting 3D Shapes



How many cubes?

4



How many cylinders?

1



How many spheres?

6



How many cones?

5

Name _____

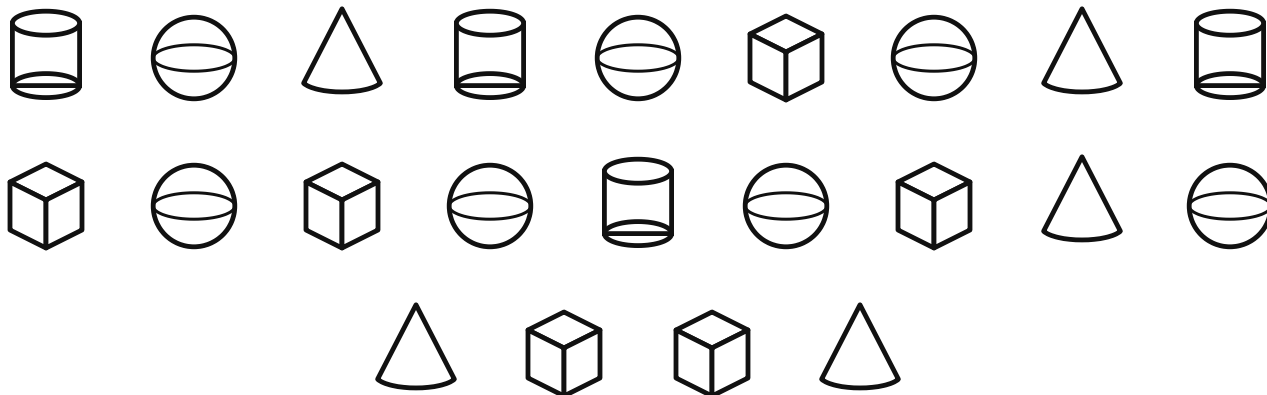
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Answer Key

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Count the Solids • Counting 3D Shapes



How many cylinders?

4



How many cubes?

6



How many cones?

5



How many spheres?

7

Look how far you have come!

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Name _____

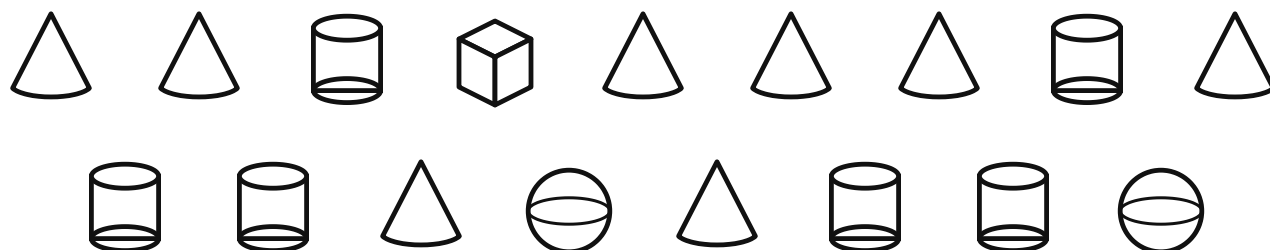
Date _____

GRADE 1 MATH

Answer Key

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

Count the Solids • Counting 3D Shapes



How many cubes?

1



How many cones?

8



How many spheres?

2



How many cylinders?

6

Name _____

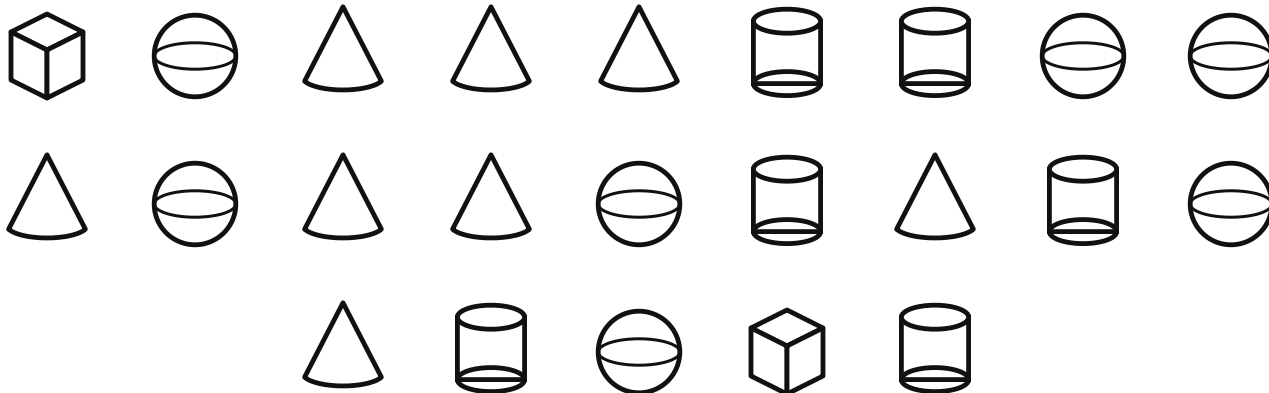
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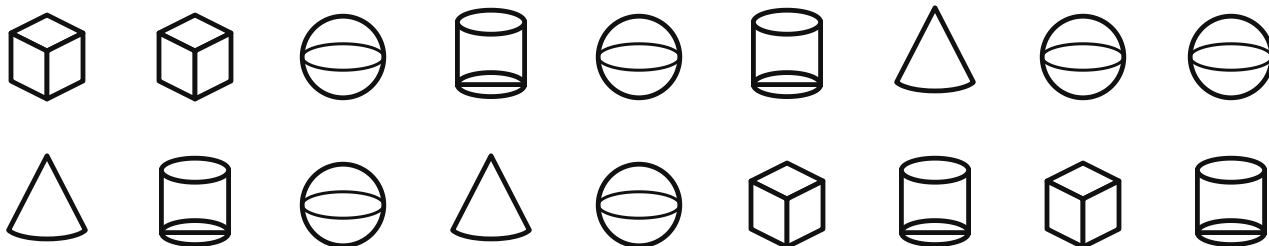
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4



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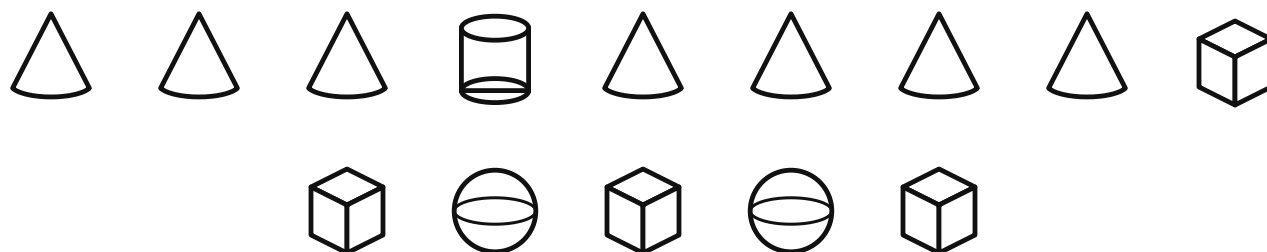
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Count the Solids • Counting 3D Shapes



How many spheres?

2



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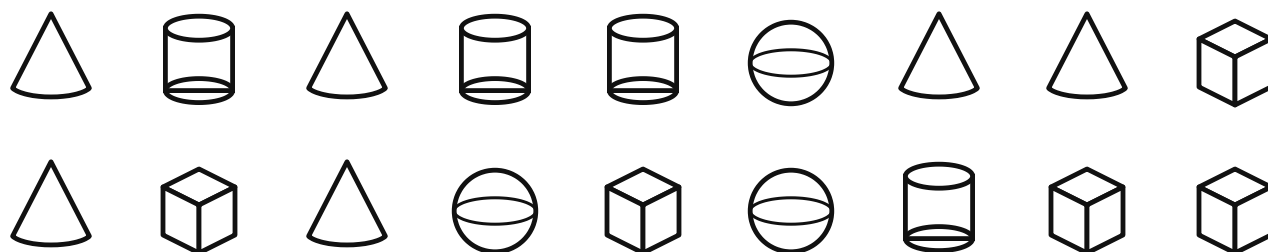
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You are a math star!

k12crafter.com

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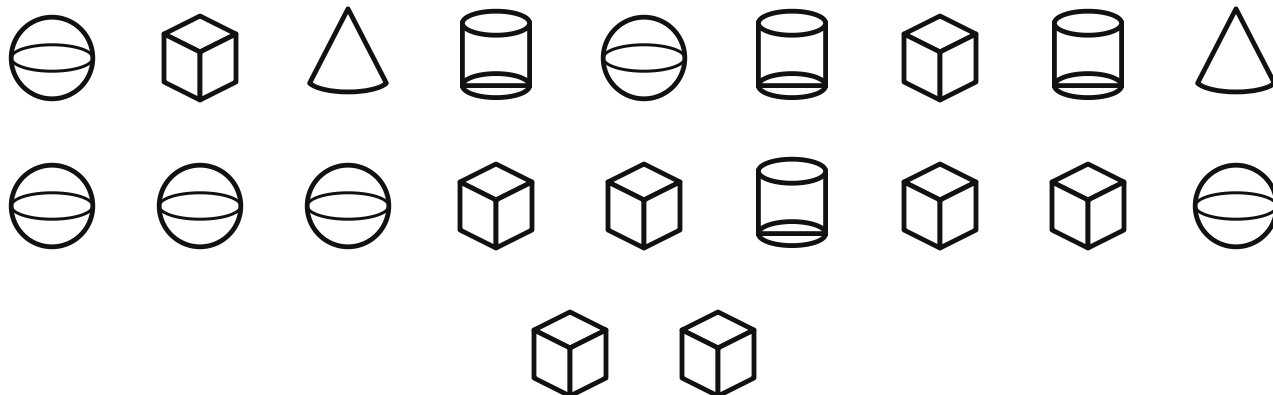
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Keep up the good work!

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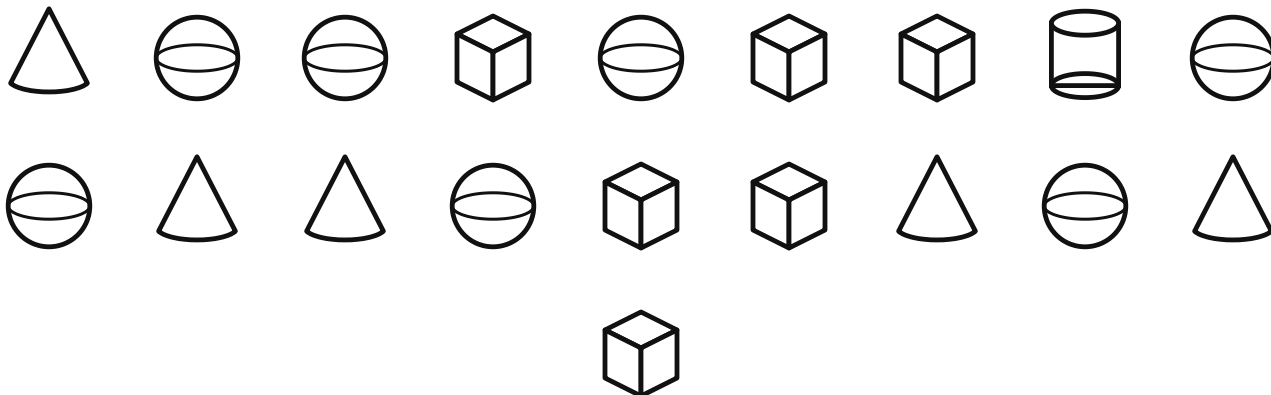
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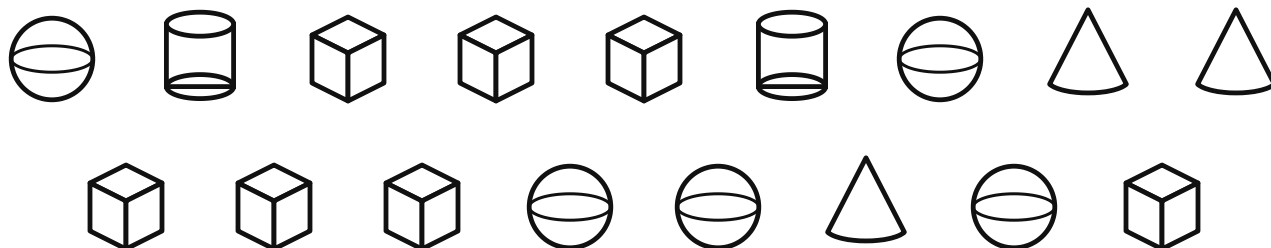
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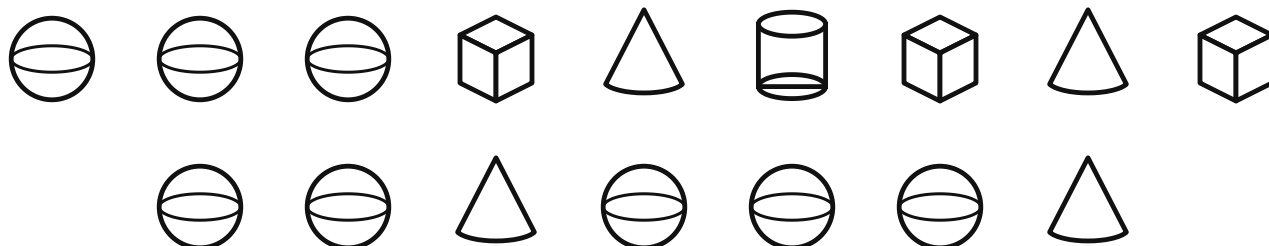
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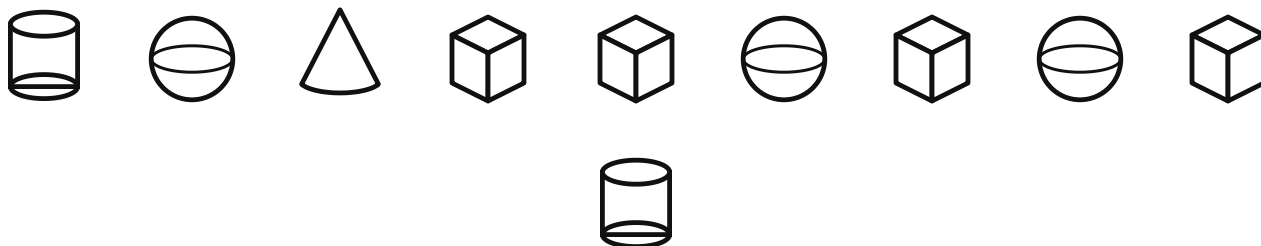
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