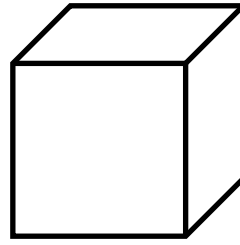


Cubes

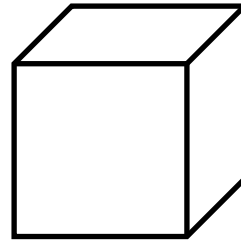
Worksheet 1

This is a cube.

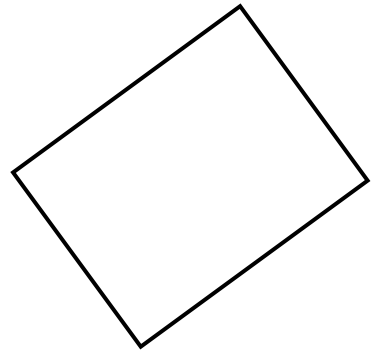
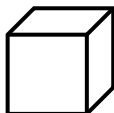
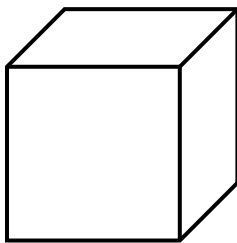
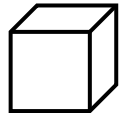
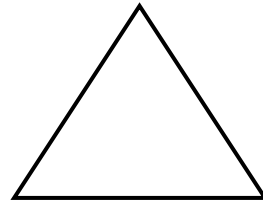
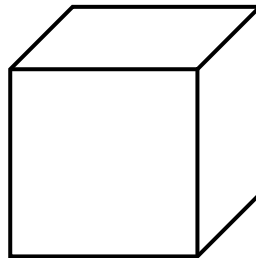
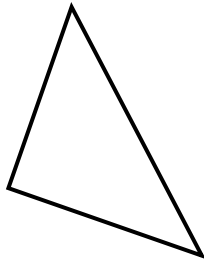
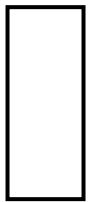


A cube has six sides.
All of the sides are squares.

Color the cube.



Color the cubes.



Cubes

Worksheet 2

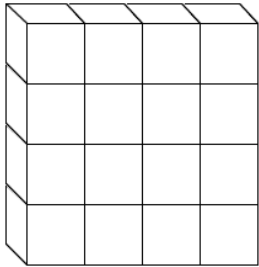


diagram 1

How many cubes are in diagram 1?

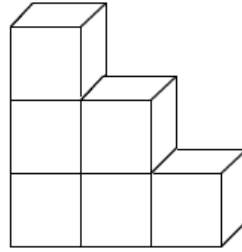


diagram 2

How many cubes are in diagram 2?

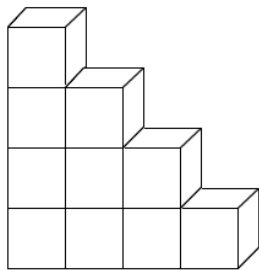


diagram 3

How many more cubes would you need to make diagram 3 look like diagram 1?

How many more cubes would you need to make diagram 2 look like diagram 3?

Work Area:

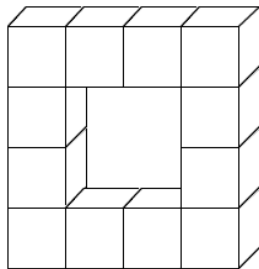


diagram 4

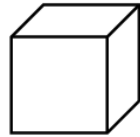
How many more cubes would you need to make diagram 4 look like diagram 1?

Work Area:

Cubes Worksheet 1
 Item 1248-1

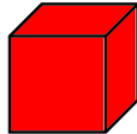
Cubes
 Worksheet 1

This is a cube.

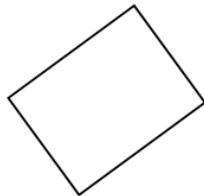
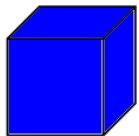
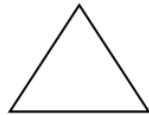
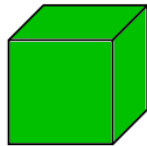


A cube has six sides.
 All of the sides are squares.

Color the cube.



Color the cubes.



Cubes Worksheet 2
 Item 1248-2

Cubes
 Worksheet 2

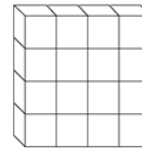


diagram 1

How many cubes are in
 diagram 1?

16

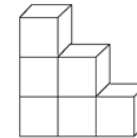


diagram 2

How many cubes are in
 diagram 2?

6



diagram 3

How many more cubes would you need to
 make diagram 3 look like diagram 1?

6

How many more cubes would you need to
 make diagram 2 look like diagram 3?

4

Work Area:

$$\begin{array}{r} 16 \\ - 10 \\ \hline 6 \end{array}$$

$$\begin{array}{r} 10 \\ - 6 \\ \hline 4 \end{array}$$

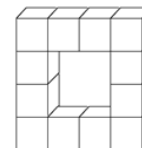


diagram 4

How many more cubes would you need to
 make diagram 4 look like diagram 1?

4

Work Area:

$$\begin{array}{r} 16 \\ - 12 \\ \hline 4 \end{array}$$