

9000 8884 90 88488

1. Find the number of sides of the cube.

8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
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8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8



2. Identify the sides of the cube.

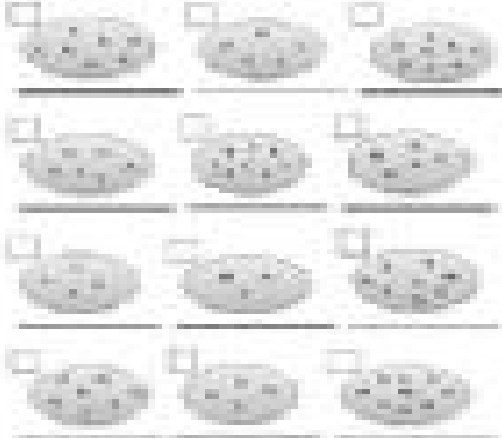
- 1. The front side of the cube is _____
- 2. The bottom side of the cube is _____
- 3. The "top" side of the cube is _____
- 4. The right side of the cube is _____
- 5. The left side of the cube is _____
- 6. The back side of the cube is _____
- 7. The front-left side of the cube is _____
- 8. The back-right side of the cube is _____

3. Find the angles.

Right angle: _____
 Acute angle: _____
 Obtuse angle: _____

Triangle: _____
 Circle: _____
 Square: _____

4. Label the corners of the cube with the number of sides.



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5. Find the objects around you.

Basketball
 Soccer ball
 Baseball
 Tennis ball
 Football
 Golf ball
 Basketball hoop
 Soccer field
 Baseball field
 Tennis court
 Football field
 Golf course
 Basketball player
 Soccer player
 Baseball player
 Tennis player
 Football player
 Golf player



Don't forget the qualifications for each of these 3 concepts!