Identifying Shapes

Solve each problem.

1) While reading a book about buildings, Isabel saw a building with 6 sides. This building is an example of what shape?

2) A normal piece of notebook paper has 4 sides, 2 that are the same length and another 2 that are the same length. What type of shape is the paper?

3) Rachel noticed that a table top had 5 sides. Because it has 5 sides, the top of the table would be what shape?

4) Cody heard that a shape with 3 sides has angles that will always equal 180°. What shape did learn about?

5) The patterns on a soccer ball are hexagons and pentagons. How many sides does the hexagon portion have?

6) Robin’s family is building a pool in the shape of a nonagon. How many sides will the pool have?

7) While walking to school, Tom saw a sign with 8 sides. What shape would the sign be?

8) An octagon is a shape with how many sides?

9) The patterns on a soccer ball are pentagons and hexagons. How many sides does the pentagon portion have?

10) A stained glass window is made of hundreds of tiny heptagons. How many sides would each heptagon have?

11) Debby was doing a craft project where she cut a piece of paper into a shape with 7 sides. What is the name of this shape?

12) Faye bought a poster with 4 equal length sides. What shape was the poster she bought?

13) Ned was looking at coin shapes from other countries and found one with 10 sides. This coin is what shape?

14) For an art project Dave cut a sheet of paper into a shape with 4 sides, but none of them were the same length. What type of shape was the paper?

15) While drawing on some scrap paper, Adam drew a shape with 9 sides. What is the name of this shape he drew?
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