	Identifying Shapes Name	
Solv	e each problem.	Answers
1)	While walking to school, Ned saw a sign with 8 sides. What shape would the sign b	
2)	A normal piece of notebook paper has 4 sides, 2 that are the same length and anothe that are the same lenght. What type of shape is the paper?	er 2 2.
3)	The patterns on a soccer ball are pentagons and hexagons. How many sides does the pentagon portion have?	e 3
4)	John sketched a logo into the shape of a decagon how many sides would the logo ha	
5)	The patterns on a soccer ball are hexagons and pentagons. How many sides does the Hexagon portion have?	e 6
6)	While reading a book about buildings, Katie saw a building with 6 sides. This build is an example of what shape?	
7)	Debby's family is building a pool in the shape of a nonagon. How many sides will t pool have?	he 8
8)	Paul was looking at coin shapes from other countries and found one with 10 sides. To coin is what shape?	Гhis 10
9)	An octagon is a shape with how many sides?	11
10)	Nancy 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 13
11)	While drawing on some scrap paper, Luke drew a shape with 9 sides. What is the na of this shape he drew?	ame 14
12)	For an art project Jerry cut a sheet of paper into a shape with 4 sides, but none of the were the same length. What type of shape was the paper?	em 15
13)	A stained glass window is made of hundreds of tiny heptagons. How many sides we each heptagon have?	buld
14)	Billy heard that a shape with 3 sides has angles that will always equal 180°. What side he learn about?	hape
15)	Bianca noticed that a table top had 5 sides. Because it has 5 sides, the top of the tab would be what shape?	le
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	Identifying Shapes Name:	Ans	wer Key
Solv	e each problem.		Answers
1)	While walking to school, Ned saw a sign with 8 sides. What shape would the sign be?	1.	octagon
2)	A normal piece of notebook paper has 4 sides, 2 that are the same length and another 2 that are the same lenght. What type of shape is the paper?	2.	rectangle
3)	The patterns on a soccer ball are pentagons and hexagons. How many sides does the pentagon portion have?	3.	<u> </u>
4)	John sketched a logo into the shape of a decagon how many sides would the logo have?	4. 5.	6
5)	The patterns on a soccer ball are hexagons and pentagons. How many sides does the Hexagon portion have?	6.	hexagon
6)	While reading a book about buildings, Katie saw a building with 6 sides. This building is an example of what shape?	7.	9
7)	Debby's family is building a pool in the shape of a nonagon. How many sides will the pool have?	8. 9.	decagon 8
8)	Paul was looking at coin shapes from other countries and found one with 10 sides. This coin is what shape?	10.	heptagon
9)	An octagon is a shape with how many sides?	11.	nonagon
10)	Nancy 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. 13.	quadrilateral
11)	While drawing on some scrap paper, Luke drew a shape with 9 sides. What is the name of this shape he drew?	14.	triangle
12)	For an art project Jerry 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.	pentagon
13)	A stained glass window is made of hundreds of tiny heptagons. How many sides would each heptagon have?		
14)	Billy heard that a shape with 3 sides has angles that will always equal 180°. What shape did he learn about?		
15)	Bianca noticed that a table top had 5 sides. Because it has 5 sides, the top of the table would be what shape?		
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