Name :	 Score :	
Teacher :	 Date :	

## **Probability Using a Spinner** 3 4 ) What is the probability of the spinner landing on 4? 1 3 2 2) What is the probability of the spinner landing on 3? 2 1 1 4 3) What is the probability of the spinner landing on 2? 4) What is the probability of the spinner landing on 1 or 3? 5) What is the probability of the spinner landing on 1 or 2? ) Do you have an equal chance of landing on either 2 or 3? 6 7) What is the probability of the spinner not landing on 3 or 4?

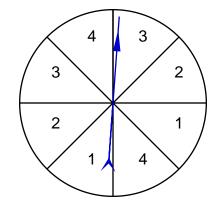
		E	c
8	) What is the probability of the spinner landing on B or C?		E
9	) Do you have an equal chance of landing on either A or B ?		В
10	) What is the probability of the spinner not landing on A?	 A	
11	) What is the probability of the spinner not landing on B or C?		
12	) What is the probability of the spinner not landing on B ?		
13	) What is the probability of the spinner not landing on C ?		
14	) Do you have an equal chance of landing on either A or C ?		



Name :	 Score :	-
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## **Probability Using a Spinner**

1 ) What is the probability of the spinner landing on 4?	2 out of 8
<b>2</b> ) What is the probability of the spinner landing on 3 ?	2 out of 8
${f 3}$ ) What is the probability of the spinner landing on 2 ?	2 out of 8
4 ) What is the probability of the spinner landing on 1 or 3?	4 out of 8
${f 5}$ ) What is the probability of the spinner landing on 1 or 2 ?	4 out of 8
6 ) Do you have an equal chance of landing on either 2 or 3 ?	Yes
7 ) What is the probability of the spinner not landing on 3 or 4 ?	4 out of 8



		E
${f 8}$ ) What is the probability of the spinner landing on B or C ?	2 out of 6	$\bigwedge$
9 ) Do you have an equal chance of landing on either A or B ?	No	A
10 ) What is the probability of the spinner not landing on A?	4 out of 6	A
11 ) What is the probability of the spinner not landing on B or C ?	4 out of 6	
12 ) What is the probability of the spinner not landing on B ?	5 out of 6	
13 ) What is the probability of the spinner not landing on C ?	5 out of 6	
14 ) Do you have an equal chance of landing on either A or C?	No	

