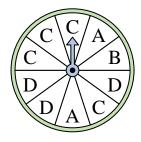
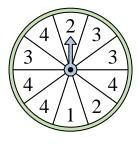
## Solve each problem.

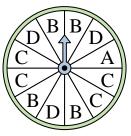
1) Which letter is the spinner most likely to land on?



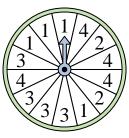
4) Which number is the spinner most likely to land on?



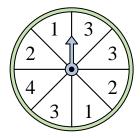
7) Which letter is the spinner least likely to land on?



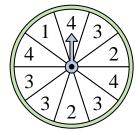
**10)** Which number is the spinner least likely to land on?



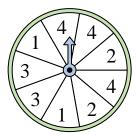
2) Which number is the spinner most likely to land on?



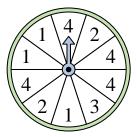
5) Which number is the spinner most likely to land on?



8) Which number is the spinner most likely to land on?

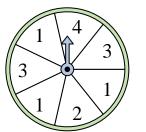


**11**) Which number is the spinner least likely to land on?

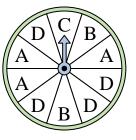


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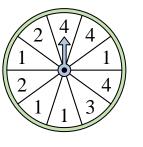
**3)** Which two numbers is the spinner equally likely to land on?



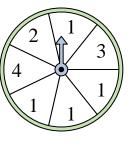
6) Which letter is the spinner least likely to land on?



**9)** Which number is the spinner least likely to land on?



**12)** Which number is the spinner most likely to land on?

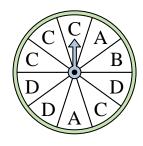


	<u>Answers</u>					
1.						
2.						
9.						
11.						
12.						

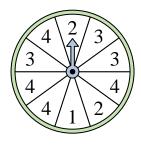
## **Answer Key** Name:

	(			
				<u>Answers</u>
n number is the er most likely to n?	3)	Which two numbers is the spinner equally likely to land on?	1.	С
1 3			2.	3
3			3.	2 & 4
$3 1^2$			4.	4
			5.	3
n number is the er most likely to n?	6)	Which letter is the spinner least likely to land on?	6.	С
$\frac{4}{3}$			7.	Α
2		A A A D	8.	4
3 2 3		DBD	9.	3
			10.	2
n number is the er most likely to n?	9)	Which number is the spinner least likely to land on?	11.	3
4,4			12.	1
2		$\begin{array}{c c} 1 & 1 \\ \hline 1 \\ \hline 2 \\ 1 \\ 1 \\ \end{array}$		
n number is the	12)	Which number is the		

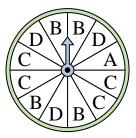
Solve each problem. 1) Which letter is the spinner most likely to land on?



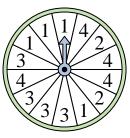
4) Which number is the spinner most likely to land on?



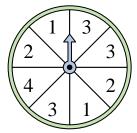
7) Which letter is the spinner least likely to land on?



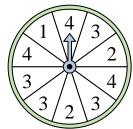
Which number is the 10) spinner least likely to land on?



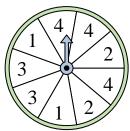
2) Which spinne land or



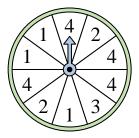
5) Which spinne land of



8) Which spinne land or



11) Which spinner least likely to land on?



75 67 58 50 42 33 25 17 1-10 92 83 11-12 8 0

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spinner most likely to land on?

