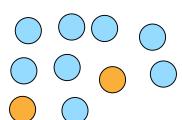
#4

What is the best possible prediction of how many times you will not pick a Blue marble out of a bag, if after each of the 20 times the marble is returned to the bag?



O 3

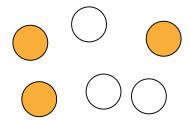
O 7

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Show your work

You select a marble without looking and then put it back. If you do this 6 times, what is the best prediction possible for the number of times you will not pick a Orange marble?



O 6

3

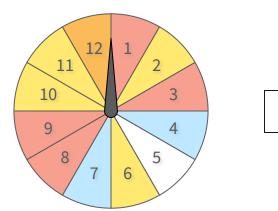
O 5

O (

Show your work

#6

What is the best prediction you can make of how many times a spinner will land on Red if it is spun 12 times?

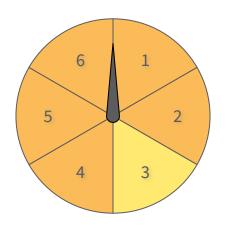


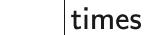
times

Show your work

#7

What is the best prediction you can make of how many times a spinner will not land on Orange if it is spun 18 times?

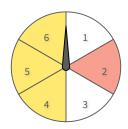




Show your work

#8

If you spin the spinner 8 times, what is the best prediction possible for the number of times it will land on Yellow?



O 4

7

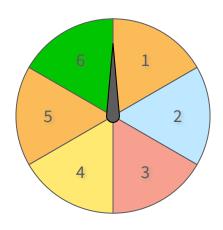
O 6

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Show your work

#9

What is the best prediction you can make of how many times a spinner will land on Green if it is spun 30 times?





Show your work

☑ Making Predictions				Name:	
#10	If you spin the spinner 9 times, what is the best prediction possible for the number of times it will not land on Red?				
		7 3 3			
	0 3	3	\bigcirc	2	
	0 1	L	0	4	Show your work
#11	What is the best p a Green marble o	possible prediction of how mout of a bag, if after each of ties is returned to the bag?			
				times	
					Show your work
#12	If you spin the possible fo	e spinner 6 times, what is r the number of times it v	the b vill la	est prediction nd on Blue?	
		11 12 1 2 3 9 4 4 8 7 6 V			

O 5

Show your work

0 1

O 2

	,e.,e.	,
Question	Answer	
#1	3	
#2	3	
#3	4	
#4	4	
#5	3	
#6	4	
#7	3	
#8	4	
#9	5	
#10	3	
#11	5	
#12	2	