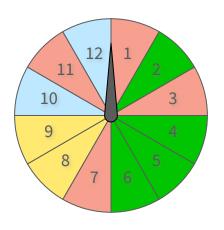
$\mathbf{\Xi}$	Making Predictions			Name:
#1	What is the best possible prediction of how many times you will not pick a Blue marble out of a bag, if after each of the 15 times the marble is returned to the bag?			
	O 5	0	7	
	O 6	0	8	Show your work
#2	You select a marble without loo this 6 times, what is the best pre times you will p	king and then put i ediction possible fo oick a Red marble?	t back. If you do r the number of	
			times	
				Show your work
#3	What is the best possible predict pick a Red marble out of a bag marble is retu	cion of how many ti g, if after each of the arned to the bag?	mes you will not e 12 times the	
	O 3	0	6	
	O 0	0	1	Show your work

	Predictions			Name:
What is the a spin	What is the best prediction you can make of how many times a spinner will land on Green if it is spun 15 times?			
C	5	0	4	
C	3	0	8	Show your work
You select a this 12 time	a marble without looking a es, what is the best predicti times you will pick a O	and then put it on possible fo range marble?	back. If you do or the number of ?	
			1 . .	
			times	
				Show your work
You select a this 9 times	a marble without looking a s, what is the best prediction times you will pick a G	and then put it on possible for Green marble?	back. If you do r the number of	
			times	
				Show your work

#7

If you spin the spinner 6 times, what is the best prediction possible for the number of times it will land on Red?

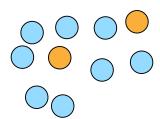


times

Show your work

#8

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?



0 3

7

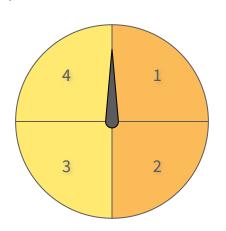
0 :

4

Show your work

#9

If you spin the spinner 6 times, what is the best prediction possible for the number of times it will not land on Orange?



times

Show your work



) 1

 \bigcirc 5

 \bigcirc 2

 \bigcirc 4

Show your work

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