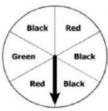


Probability = <u>the number of favorable outcomes</u> the number of possible outcomes

<u>Example</u>: I will spin the arrow one time. What is the probability that I will land on the green space?



Answer: $\frac{1}{6}$ (There is 1 green space out of 6 total spaces on the spinner.)

J	L	0	I	M	3	L	0	I	М
What is the probability of pulling a vowel letter?					2. What is the probability of pulling a consonant letter?				
J	E	0	1	М	3	L	0	I	М
3. What is the probability of pulling a green or blue letter?					4. What is the probability of pulling a letter that is not O, I or J?				
5. Using a fair number cube with six sides, what is the probability of rolling a 3 or more?					6. Using a fair number cube with six sides, what is the probability of rolling a number greater than 6?				

