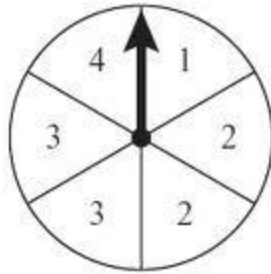


Directions: Solve each probability question. Then look for it's answer below. Write the Letter of the problem above it's answer. Some answers/letters will be used more than once. **All answers will be in decimal form rounded to the nearest hundredth.**

<p>You have a bag of gummy worms. 12 are green, 3 are blue, 6 are red and 2 are orange. What is the probability that you will reach into the bag and pull a red worm, eat it, and then pull a green worm?</p> <p>L</p>	<p>Using the spinner below, what is the probability of spinning a 2 on your first spin, and either a 3 or a 1 on your second spin?</p>  <p>W</p>	<p>You put the letters SCHOOL into a bag. What is the probability that you pull a L out on your first pick, set it aside, and then pull a vowel?</p> <p>O</p>	<p>A box contains 10 pens. 5 of the pens are red, 4 are black and 1 are blue. What is the probability of pulling out a black pen first, putting it back into the box, and then pulling a red pen?</p> <p>I</p>
<p>A spinner has a 45% chance of landing on green. What is the probability of the spinner first <i>not</i> landing on green, spun again and then landing on green?</p> <p>A</p>	<p>You have 6 cards numbered 1-6 in a pile. What is the probability that on your first pick you get an odd numbered card (<i>keeping the card</i>), and then on your second pick you get a number less than 7?</p> <p>S</p>	<p>You toss a coin three times. What is the probability that it will land heads all of those three tosses?</p> <p>T</p>	<p>Emmie rolls a dice three times. What is the probability that she will only roll numbers greater than two on all of her rolls?</p> <p>U</p>

~~Y~~ 0.07 0.30

0.17 0.20 0.14 0.14

0.25 ~~C~~ ~~E~~

0.13 ~~#~~ 0.20 0.50

~~Q~~ 0.30 0.20 ~~Z!~~