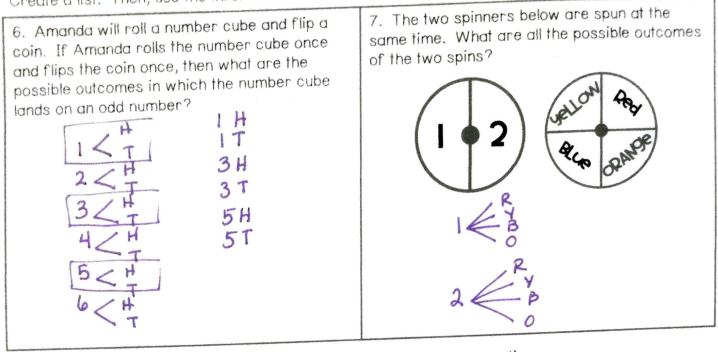
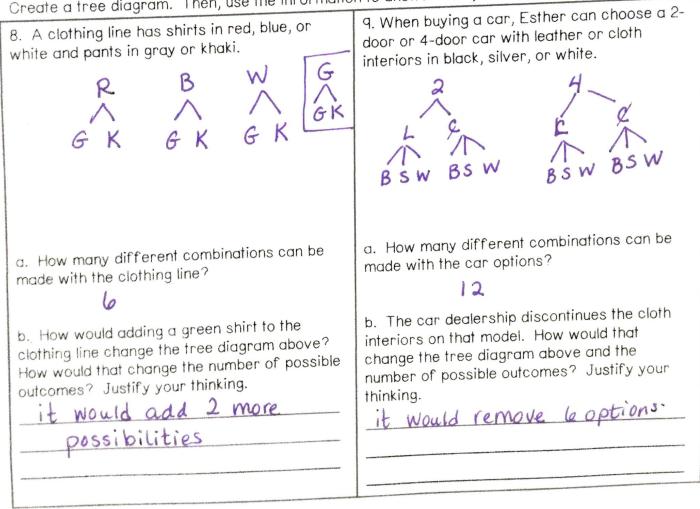
Unit: Probability	Name <u>Answers</u> Date Pd
	SAMPLE SPACE
SAMPLE	 The sample space describes all of the possible <u>outcomes</u> of an event. Sample space can be <u>displayed</u> with lists, tables, or tree diagrams to determine the probability of <u>Simple</u> or <u>compound</u> events.
2. A number cub	Patriots Win or Cowboys Win. be is rolled. What are the possible outcomes? 1, 2, 3, 4, 5, 6
cereal, eggs drink coffe are all the p	$\begin{array}{cccc} & C \\ C \\ M \\ H \\ H \\ H \\ M \\ M \\ M \\ M \\ M \\ M$
3	oin is tossed three times. What are all the possible outcomes? How many total are possible? H < T < H < T H < T < H < T T < H < T

Create a list. Then, use the information to answer the question.



Create a tree diagram. Then, use the information to answer the questions.

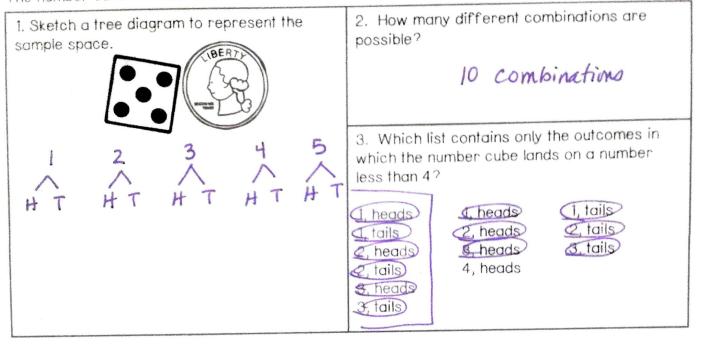


Summarize today's lesson:

Name	Answers
Date	Pd

SAMPLE SPACE

The number cube is rolled and a coin is tossed. Answer the questions below.



Answer the questions below.

Unit: Probability Homework 1

