Guided Practice

likel	ermine whether each event is impossible, un y, or certain. Then, tell whether the probabil or 1. (Example 1)		
2.	randomly picking a green card from a standard deck of playing cards.	3.	randomly picking a red card from a standard deck of playing cards
4.	picking a number less than 15 from a jar with papers labeled from 1 to 12	5.	picking a number that is divisible by 5 from a jar with papers labeled from 1 to 12
Find	each probability. Write your answer in simp	lest fo	rm. (Example 2)
6.	Spinning a spinner that has 5 equal sections marked 1 through 5 and landing on an even number. Use a tree diagram to find the sample space.	7.	Picking a diamond from a standard deck of playing cards which has 13 cards in each of four suits: spades, hearts, diamonds and clubs.
Use	the complement to find each probability. (Ex	kample	3)
8.	What is the probability of not rolling a 5 on a standard number cube?	9.	A spinner has 3 equal sections that are red, white, and blue. What is the probability of not landing on blue?
10.	A spinner has 5 equal sections marked 1 through 5. What is the probability of not landing on 4?	11.	There are 4 queens in a standard deck of 52 cards. You pick one card at random. What is the probability of not picking a queen?
?)	ESSENTIAL QUESTION CHECK-IN		
12.	Describe an event that has a probability of 0% probability of 100%.	and a	n event that has a