Activity 9 Assessment
Identifying and Representing Sample Spaces

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Determines the sample space for a single event	Understands that one event does not influence another event	Distinguishes all unique outcomes when using identical objects	Determines the sample space for two independent events
The sample space for rolling a die is: 1, 2, 3, 4, 5, 6	Tossing the first coin does not affect the outcome of tossing the second coin.	**First coin** **Second coin** — H, T is different from T, H even though the coins are identical.	Spinner Coin Sample Space — R, H / R, T / R, H / R, T / G, H / G, T
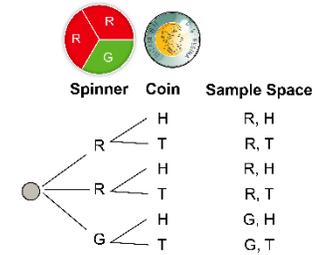
Observations/Documentation