Name:	Quiz 14 \$	MATH 211 March 21, 2023
Let E be the event " Th	t of tossing a coin $(H \text{ or } T)$, then rolling a dice se coin is H or the dice is even." in the sample space S . Circle the event E in S .	
write out an outcomes	In the sample space \mathcal{S} . Oncle the event E in \mathcal{S} .	ring the probability of E.
	Quiz 14 \diamondsuit	MATH 211
Name:		March 21, 2023

1. Consider the experiment of tossing a coin (possibilities H, T) three times in a row. Let E be the event "There were more heads than tails." Write out all outcomes in the sample space S. Circle the event E in S. Find the probability of E.

Name:	Quiz 14 ♣	MATH 211 March 21, 2023
Let E be the event "You got we	pssing a coin (possibilities H,T) three to two heads and one tail." sample space S . Circle the event E in	

	Quiz 14 \heartsuit	MATH 211
Name:		March 21, 2023

1. Consider the experiment of tossing a coin (*H* or *T*), then rolling a dice (possibilities 1, 2 3, 4, 5, 6). Let *E* be the event "*The coin is T or the dice is 3*."

Write out all outcomes in the sample space S. Circle the event E in S. Find the probability of E.