

Name \_\_\_\_\_ Date \_\_\_\_\_

# Find Probability

**CA Standards**  
SDAP 2.0 , SDAP 2.2

Henry had a state cube with six western states on its sides instead of numbers. He and Jennifer each rolled the cube 25 times and got the results shown in the tally chart below. Use the tally chart to solve each problem.

Rolling a State Cube		
Outcomes	Henry	Jennifer
California		
Nevada		
Arizona		
Oregon		
Utah		
New Mexico		

1. Write a fraction to show the number of times Henry tossed Oregon.

\_\_\_\_\_

3. Write a fraction that tells the probability of tossing a state other than California and Nevada.

\_\_\_\_\_

5. What is the median of Henry's data ?

\_\_\_\_\_

2. Write a fraction to show the number of times that Jennifer tossed New Mexico.

\_\_\_\_\_

4. Present Jennifer's data in order from least to greatest. What is the mode?

\_\_\_\_\_

\_\_\_\_\_

6. What fraction shows the combined number of times that both people tossed Oregon?

\_\_\_\_\_