Practice worksheet | Probability

Repeated experiments

Name: _____ Date: _____

6 practice questions

1. A die is rolled once. How many trials is that?

2. A coin record contains 8 heads and 7 tails. Find the number of tosses.

3. A class plans 20 tosses but records 12 heads and 6 tails. How many results are missing?

4. A bag experiment should use the same collection each time. What two actions should follow reading a chosen counter?

5. A die record has frequencies $2, 1, 3, 2, 2$ and 2 for faces 1 to 6. Check the trial total and name the most frequent face.

6. Toss a coin 10 times and record the counts, or use this sample: H, T, H, H, T, T, H, T, H, H. Give the head and tail counts.