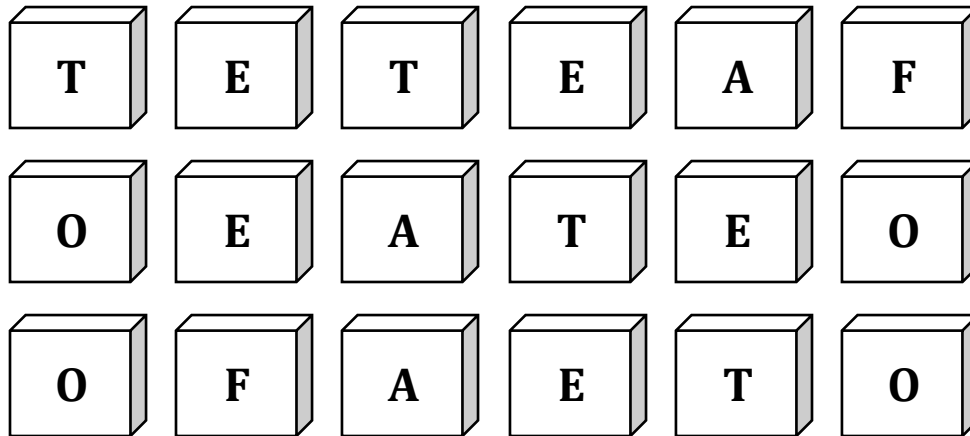


Probability

Name: _____

Date: _____

Sam had the letters tiles pictured below. They are placed in a box and one is drawn at random. Each time Sam draws one, he writes down the letter and places it back in the box.



- 1) What is the probability that Sam will draw the letter T from the bag?

4 out of 18

- 2) Is Sam more likely to draw a vowel or a consonant from the bag?

- 3) What is the probability of Sam drawing one of the letters found in the word EAT?

- 4) What is the probability of Sam drawing one of the letters found in the word FOOT?

- 5) What is the probability of Sam drawing one of the letters found in the word TEA?

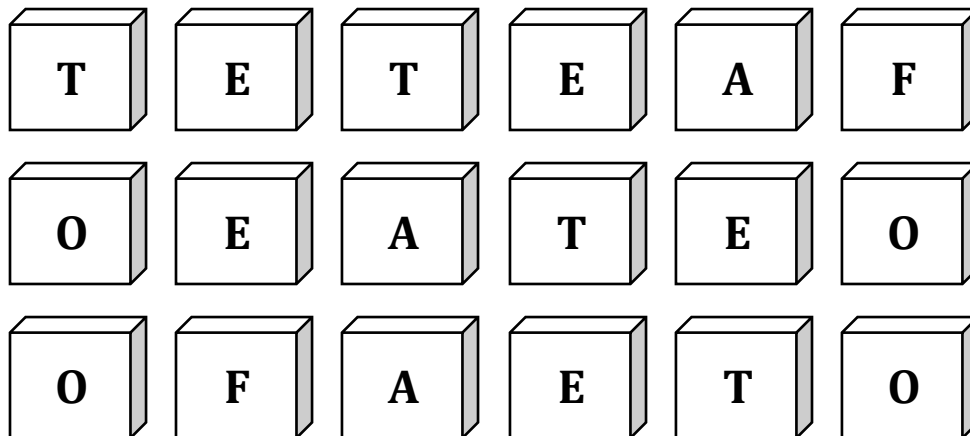
- 6) What is the probability of Sam drawing a letters that **is not** found in the word OAT?

Probability

Name: _____

Date: _____

Sam had the letters tiles pictured below. They are placed in a box and one is drawn at random. Each time Sam draws one, he writes down the letter and places it back in the box.



- 1) What is the probability that Sam will draw the letter T from the bag?

4 out of 18

- 2) Is Sam more likely to draw a vowel or a consonant from the bag?

Vowel

- 3) What is the probability of Sam drawing one of the letters found in the word EAT?

12 out of 18

- 4) What is the probability of Sam drawing one of the letters found in the word FOOT?

10 out of 18

- 5) What is the probability of Sam drawing one of the letters found in the word TEA?

12 out of 18

- 6) What is the probability of Sam drawing a letters that **is not** found in the word OAT?

7 out of 18
