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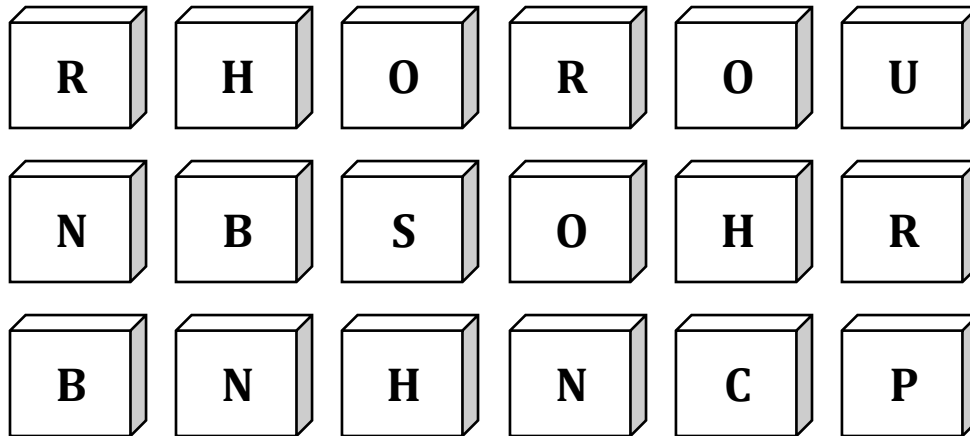
John had the letters tiles pictured below. They are placed in a box and one is drawn at random. Each time John draws one, he writes down the letter and places it back in the box.

R	H	O	R	O	U
N	B	S	O	H	R
B	N	H	N	C	P

1) What is the probability that John will draw the letter N from the bag?

_____

2) What is the probability of John drawing a letters that **is not** found in the word SOUP?

_____

3) What is the probability that John will draw the letter R from the bag?

_____

4) Is John more likely to draw a vowel or a consonant from the bag?

_____

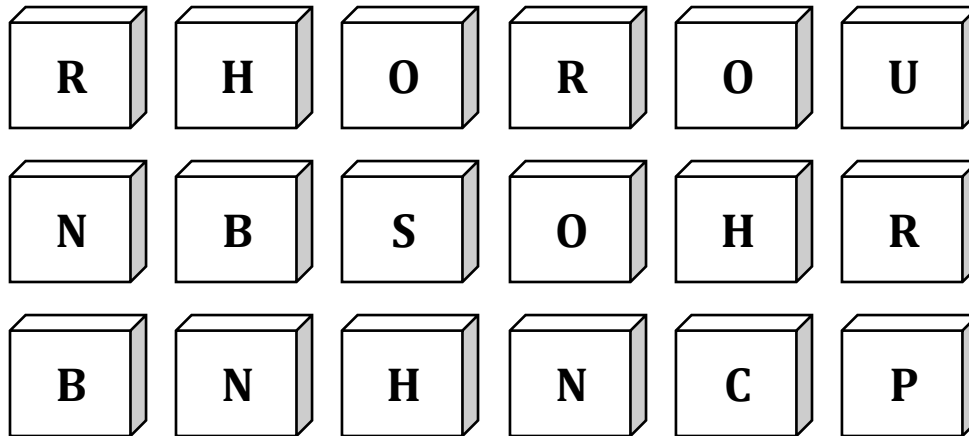5) What is the probability of John drawing a letters that **is not** found in the word CORN?

_____

6) What is the probability of John drawing one of the letters found in the word HORN?

_____

Probability

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

R	H	O	R	O	U
N	B	S	O	H	R
B	N	H	N	C	P

1) What is the probability that John will draw the letter N from the bag?

   3 out of 18

2) What is the probability of John drawing a letters that **is not** found in the word SOUP?

   12 out of 18

3) What is the probability that John will draw the letter R from the bag?

   3 out of 18

4) Is John more likely to draw a vowel or a consonant from the bag?

   Consonant

5) What is the probability of John drawing a letters that **is not** found in the word CORN?

   8 out of 18

6) What is the probability of John drawing one of the letters found in the word HORN?

   12 out of 18