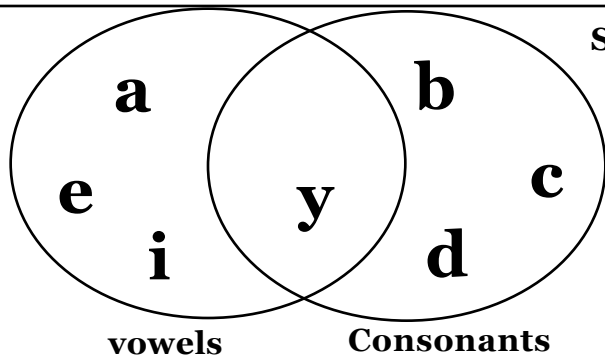


Look at the data below:

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

What is the maximum? \_\_\_\_\_

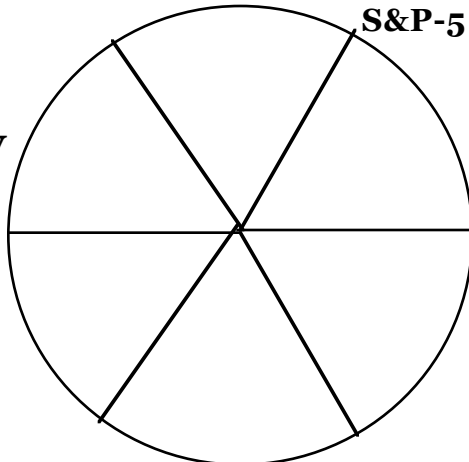
What is the minimum? \_\_\_\_\_



Looking at this diagram, what do you know about y?

Is this certain to happen, likely to happen, unlikely to happen, or no chance this will happen?

What is the probability of landing on....



When tossing a penny \_\_\_\_\_ times, how many times would you expect it to land on "Heads"?