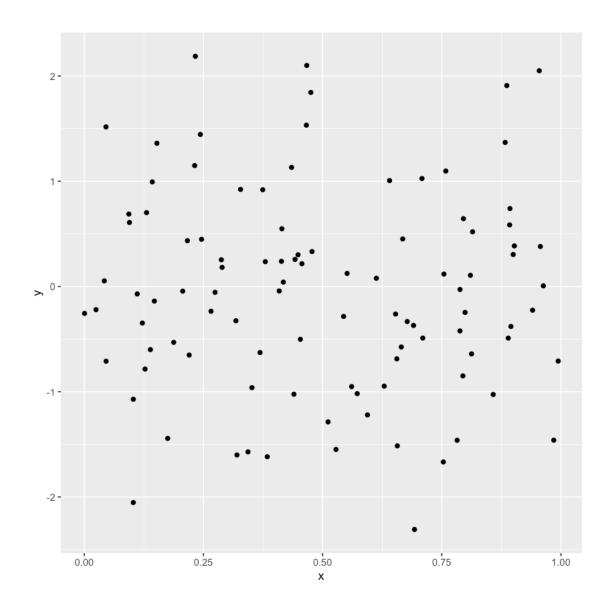
Question 2. Visualize the answer

```
In [7]: set.seed(123) # SEED
    # BEGIN SOLUTION NO PROMPT
    x <- runif(100)
    y <- rnorm(100)
    data = data.frame(x, y)
    ggplot(data, aes(x=x, y=y)) +
        geom_point()
    # END SOLUTION
    . = " # BEGIN PROMPT
    plt.plot(...);
    "; # END PROMPT</pre>
```



 ${\bf Question \ 4. \ What \ does \ equilateral \ mean? }$

Type your answer here, replacing this text.

 ${f SOLUTION}$: Having equal side lengths.

Question 6. Write something

This question has a custom prompt below, so that prompt should be in the output. It also has no solution!

Write your thing here.

Question 7: What is the answer?

Type your answer here, replacing this text.

SOLUTION: 42