

Answer the following questions according to the data above.

1. How many Cyclists were there?

15

2. What was the longest distance traveled?

60 miles

3. How many cyclists traveled less than 50 miles?

9

4. What was the most common distance traveled by cyclists?

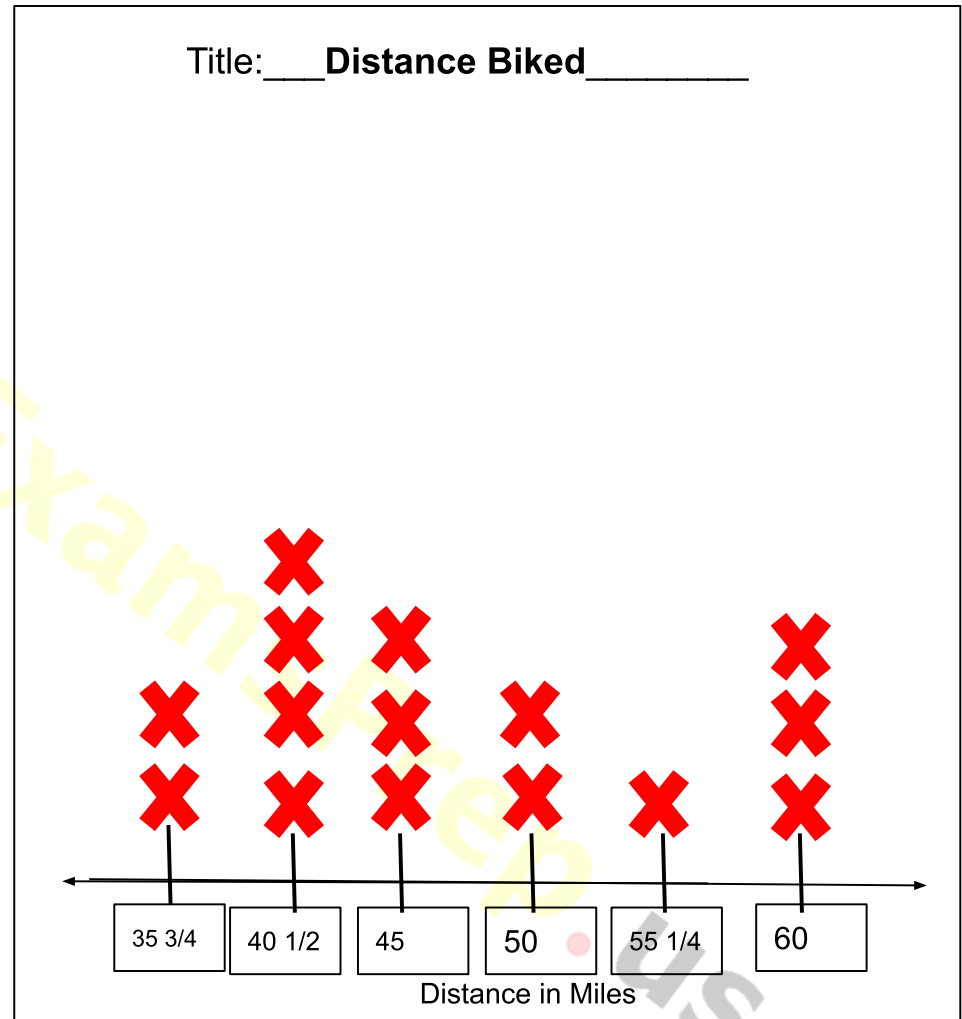
40 $\frac{1}{2}$ miles

5. How many more cyclists traveled 45 miles than 55

$\frac{1}{4}$? 2

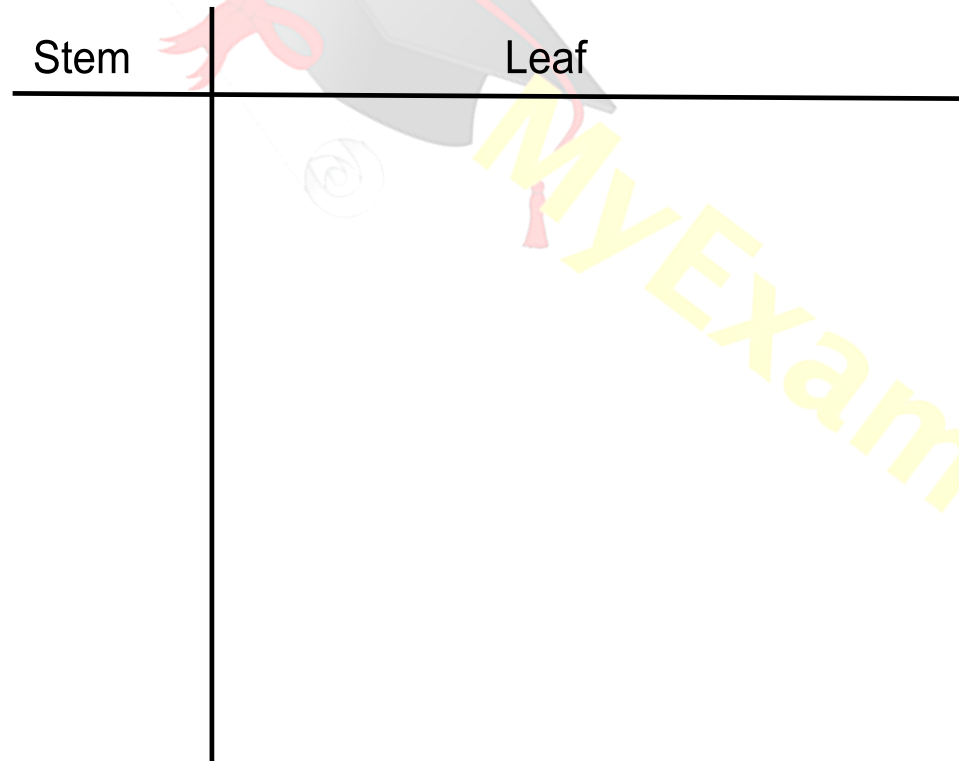
6. How many cyclists traveled more than 45 miles?

6



Make stem-and-leaf plots of the following data:

- 1) The number of orders of orange juice sold by Mr. Bobbin's store during its first 2 weeks of operations are given below.



Key: 3 | 8 = _____