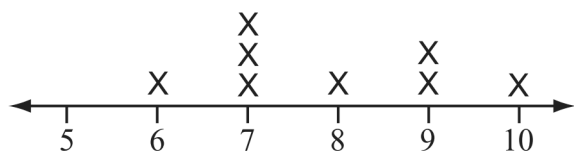


Name: \_\_\_\_\_

Date: \_\_\_\_\_

1. Nora made the line plot below to show the ages, in years, of all her cousins.

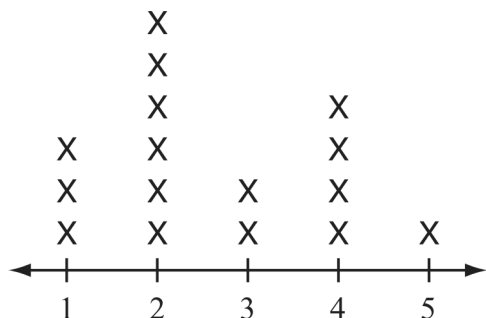


**Ages of Nora's Cousins  
(in years)**

How old is Nora's *youngest* cousin?

- A. 5 years    B. 6 years    C. 7 years    D. 8 years

2. The line plot below shows the numbers of books some students read over the summer.

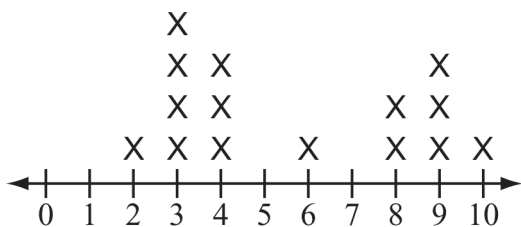


**Number of Books  
Read over the Summer**

How many students read *fewer than* 3 books?

- A. 2    B. 3    C. 6    D. 9

3. The line plot below shows the ages of the dogs in an animal shelter.



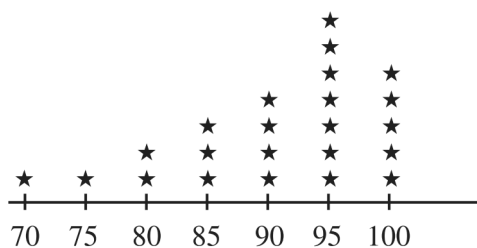
**Ages of Dogs (in years)**

How many dogs are **more than** 5 years old?

- A. 4    B. 5    C. 6    D. 7

4. The line plot below shows how students scored on last week's vocabulary test.

**Vocabulary Test Scores**

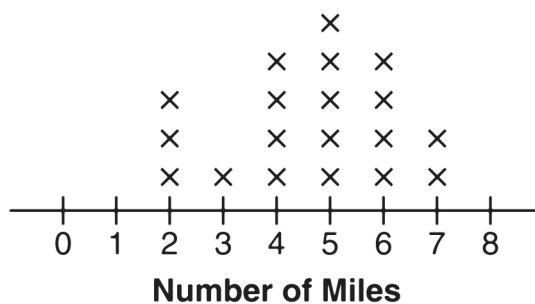


<b>KEY</b>
★ = 1 student

How many students scored 95 or higher on the test?

- A. 5 students    B. 7 students  
C. 12 students    D. 16 students

5. This line plot shows the number of miles each student in Mr. Miller's class rode his or her bike last week.



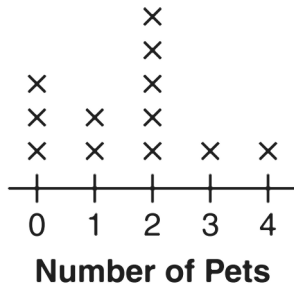
**Number of Miles**

<b>Key</b>
x represents 1 student

What was the greatest number of miles any student in the class rode his or her bike last week?

- A. 2    B. 5    C. 7    D. 8

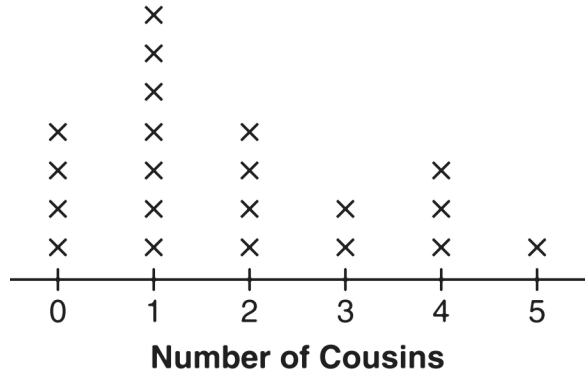
6. Eric made this line plot to show how many pets his friends have.



**Key**  
x represents 1 friend

What is the most common number of pets Eric's friends have?

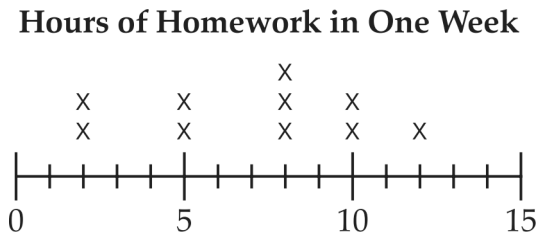
7. This line plot shows the numbers of cousins the students in Mr. Durant's class have.



**Key**  
x represents 1 student

What is the least frequent number of cousins the students in the class have?

- A. 0      B. 1      C. 4      D. 5
8. The line plot below shows how many hours of homework 10 students had in one week.



How many hours of homework did they have in all?

- A. 30      B. 37      C. 70      D. 80