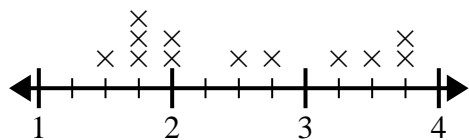




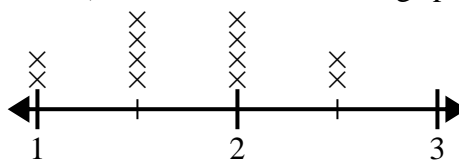
Use the line plots to answer each question.

- 1) The line plot below shows the distance (in miles) Carol walked each day.



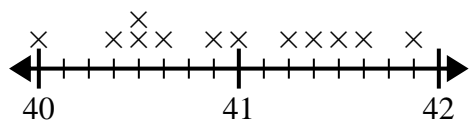
What is the difference in distance between the fewest miles she walked in a day and most miles she walked in a day?

- 2) The line plot below shows the size (in inches) of several different frog species.



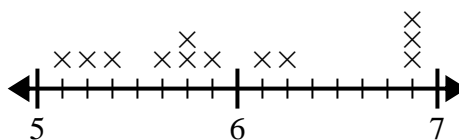
What is the difference in size between the shortest species and longest species of frog?

- 3) The line plot below shows the height of different students (in inches).



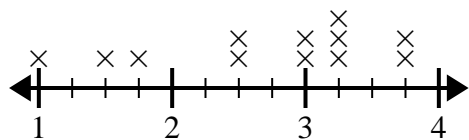
What is the difference in inches between the tallest and shortest students?

- 4) The line plot below shows the distance students lived from the school (in miles).



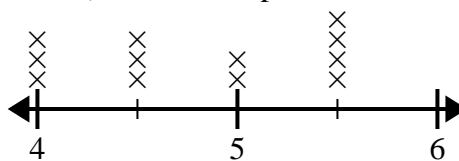
What is the difference in miles between the students who live closest and furthest away?

- 5) The line plot below shows the sizes of different insects (in inches).



What is the difference in size between the shortest and longest insect?

- 6) The line plot below shows the height (in inches) of different phone brands.



What is the difference in height between the shortest phone and longest phone?

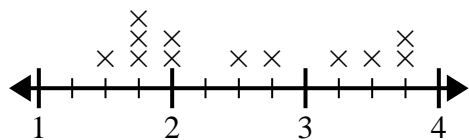
## Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_



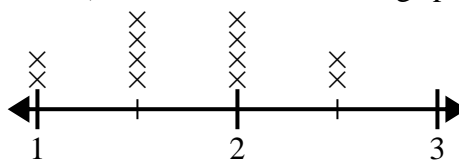
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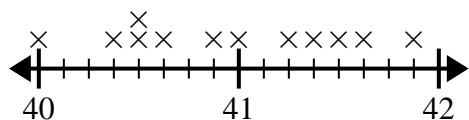
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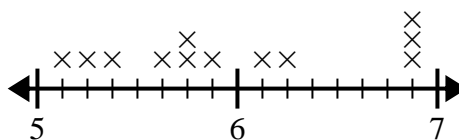
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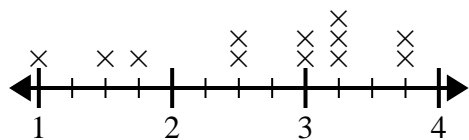
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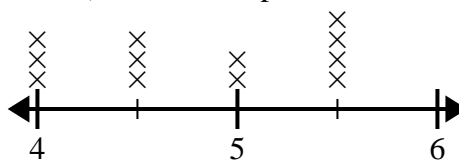
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What is the difference in height between the shortest phone and longest phone?

**Answers**

1.  $2 \frac{1}{4}$
2.  $1 \frac{1}{2}$
3.  $1 \frac{7}{8}$
4.  $1 \frac{6}{8}$
5.  $2 \frac{3}{4}$
6.  $1 \frac{1}{2}$