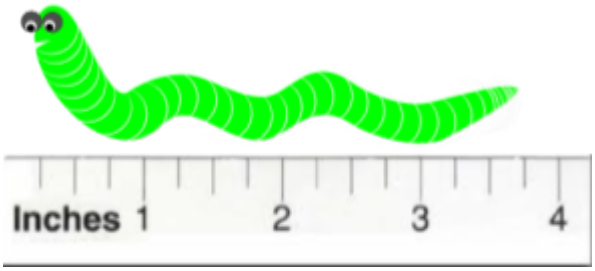
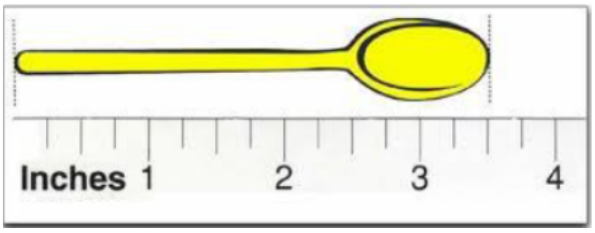
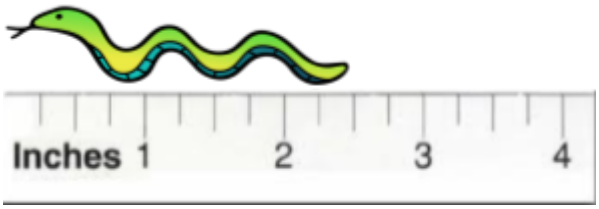
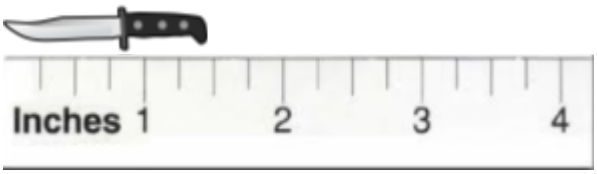
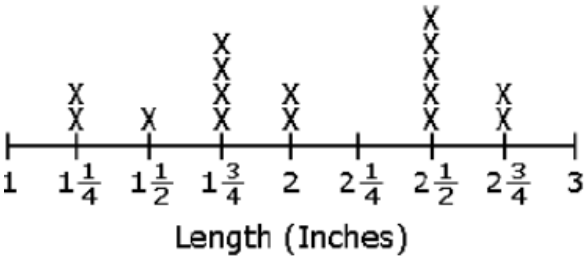
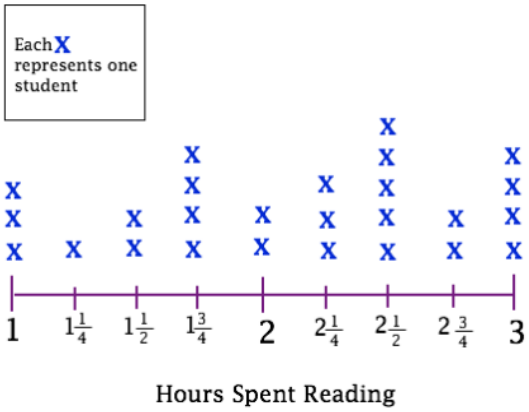
Name:_____

Line Plots and Quarter Inch Reteach

1. To the nearest 1/4 inch, how long is the worm?	
2. To the nearest 1/4 inch, how long is the spoon?	
3. To the nearest 1/4 inch, how long is the snake?	
4. To the nearest 1/4 inch, how long is the knife?	
5. The line plot below shows the length of pencils at a store. What is the length of the shortest pencil? 6. What is the length of the longest pencil?	
7. The line plot shows the length of time spent reading for students. What is the shortest length of time any student read? 8. What is the longest length of time any student read?	

9. The line plot below shows the heights of the sunflowers in Mary's garden. Use the line plot to answer the following questions. How many plants are 5 inches tall?

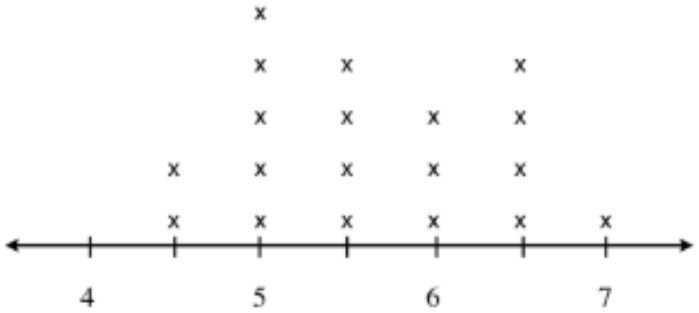
10. How many plants are 6 inches tall?

11. How many plants are 6 and 1/2 inches tall?

12. How many plants are 4 and 1/2 inches tall?

13. What is the length of the tallest plant?

14. What is the length of the shortest plant?

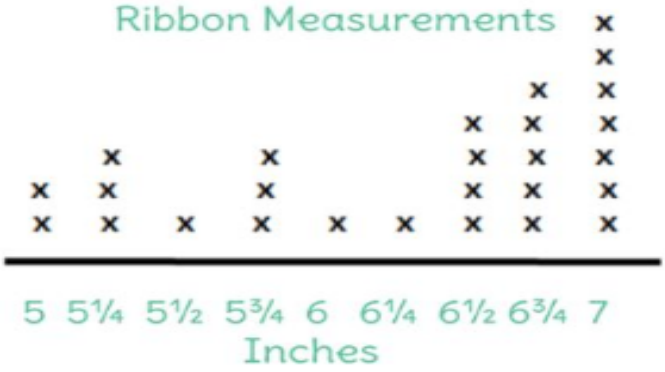


15. What is the length of the shortest ribbon?

16. What is the length of the longest ribbon?

17. On the line plot, how many X's are there in all to represent ribbons that are 6 inches and longer?

18. On the line plot, how many X's are there in all to represent ribbons that are 6 and 3/4 inches and longer?

19. On the line plot, how many X's are there in all to represent ribbons that are 6 and 1/4 inches and longer?

20. On the line plot, how many X's are there in all to represent ribbons that are 5 inches and longer?