



Data Analysis:

1. What does it indicate if a point lies on the line?

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2. In terms of your guess, what does it mean if there are points below the line?

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3. What is indicated by the points that lie above the line?

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4. Explain whether or not you are a good age estimator.

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5. What would you do to determine the best age estimator in your class?

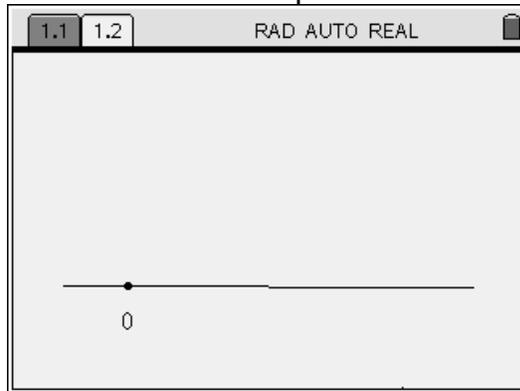
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6. Who was the best guesser in your class? \_\_\_\_\_

7. Create a box and whisker plot of the estimator results of your class:



8. What was the median of the estimator results of your class? \_\_\_\_\_

9. What is the interquartile range? \_\_\_\_\_

10. What is the meaning of the interquartile range? \_\_\_\_\_

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