# Measuring and Comparing Lengths to the Nearest Inch 

Name: Date:

| Piece 1 | My prediction | My measurement to the nearest whole <br> inch |
| :--- | :---: | :---: |
|  |  |  |


| Piece 2 | My prediction | My measurement to the nearest whole <br> inch |
| :--- | :---: | :---: |
|  |  |  |


| Piece 3 | My prediction | My measurement to the nearest whole <br> inch |
| :--- | :---: | :---: |
|  |  |  |


| Piece 4 | My prediction | My measurement to the nearest whole <br> inch |
| :--- | :---: | :---: |
|  |  |  |

Was each string you measured a size that could be given in whole inches?

If a string you measured was not exactly a whole inch, how did you decide what the length was?

If you measured the length of a string and it was longer than 6 inches but less than 7 inches, what are some of the lengths it could be?

Erik measured a string that was 9 inches long and Sean measured a string that was 12 inches long. If they put both strings together, how long would the string be?

