
I. Draw a picture of your boat in the box below.
$\square$
2. How many pennies can your boat hold without sinking?

| Prediction | Actual Result |
| :---: | :---: |
|  |  |
|  |  |

3. Did your boat hold more or fewer pennies than you predicted?
4. The difference between the prediction and the actual result was $\qquad$ pennies.
