

SINK OR FLOAT?

Name: _____

Date: _____

Directions: Look at the object. Circle your **prediction** (will it go down or stay up?). Then, test it and color the box for the **result**.

OBJECT	MY PREDICTION (CIRCLE ONE)	ACTUAL RESULT (COLOR CORRECT BOX)
 Apple	 SINK  FLOAT	<input data-bbox="1860 739 1956 841" type="checkbox"/> SINK <input data-bbox="2300 739 2397 841" type="checkbox"/> FLOAT
 Rock	 SINK  FLOAT	<input data-bbox="1860 999 1956 1101" type="checkbox"/> SINK <input data-bbox="2300 999 2397 1101" type="checkbox"/> FLOAT
 Pencil	 SINK  FLOAT	<input data-bbox="1860 1257 1956 1359" type="checkbox"/> SINK <input data-bbox="2300 1257 2397 1359" type="checkbox"/> FLOAT
 Leaf	 SINK  FLOAT	<input data-bbox="1860 1515 1956 1617" type="checkbox"/> SINK <input data-bbox="2300 1515 2397 1617" type="checkbox"/> FLOAT
 Coin	 SINK  FLOAT	<input data-bbox="1860 1775 1956 1877" type="checkbox"/> SINK <input data-bbox="2300 1775 2397 1877" type="checkbox"/> FLOAT
 Egg	 SINK  FLOAT	<input data-bbox="1860 2033 1956 2135" type="checkbox"/> SINK <input data-bbox="2300 2033 2397 2135" type="checkbox"/> FLOAT