

### **Grab-a-Gram Stacking Masses**

<b>1 gram</b>	<b>118</b>
<b>5 grams</b>	<b>86</b>
<b>10 grams</b>	<b>44</b>
<b>20 grams</b>	<b>22</b>
<b>50 grams</b>	<b>12</b>

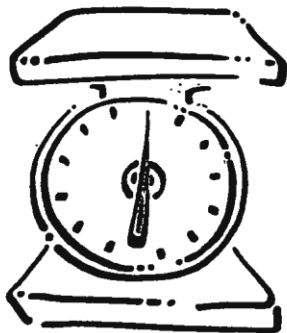
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**Grab a Gram  
Student Sheet**



Material tested	Predicted mass	Actual mass

**Write a short statement about what you found out by doing this activity.**