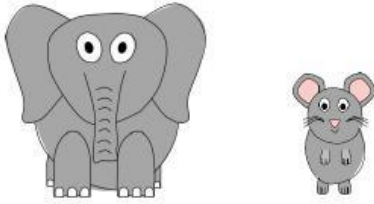
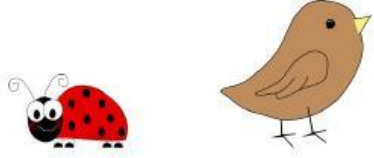

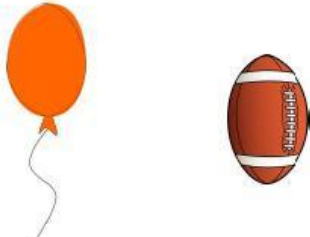
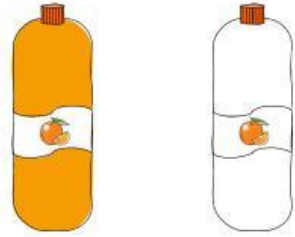





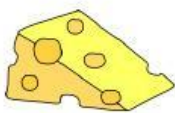



# Measuring Mass Worksheet

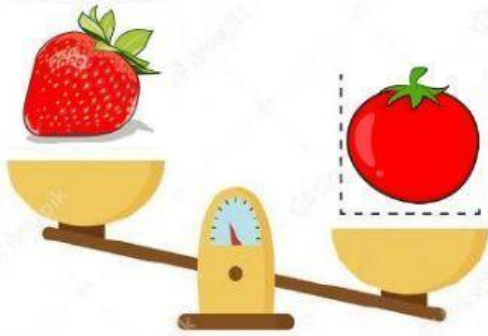
1. Compare the objects below and circle the one with the **greater** mass.

|   |   |   |
|---|---|---|
| <p>a)</p>  | <p>b)</p>  | <p>c)</p>  |
| <p>d)</p>  | <p>e)</p>  | <p>f)</p>  |

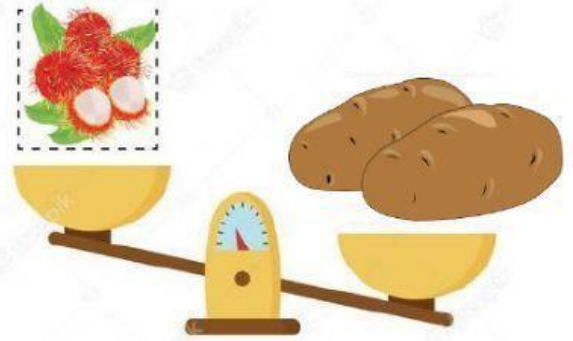
3. Circle the **unit of measurement** you would use to measure the mass of the objects below.

|  |  |  |  |  |  |
|--|--|--|--|--|--|
| <p>a)</p>  <p>g / kg</p> | <p>b)</p>  <p>g / kg</p> | <p>c)</p>  <p>g / kg</p> | <p>d)</p>  <p>g / kg</p> | <p>e)</p>  <p>g / kg</p> | <p>f)</p>  <p>g / kg</p> |
|--|--|--|--|--|--|

Choose the **heavier** object.



Choose the **lighter** object.



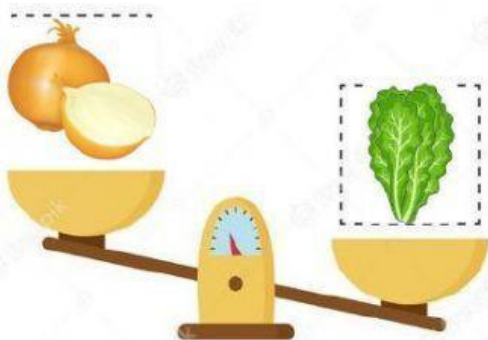
Choose the **lighter** object.



Choose the **heavier** object.



Choose the **lighter** object.



Choose the **lighter** object.

