

Name: \_\_\_\_\_ Date: \_\_\_\_\_

### Measurement of Mass (Weight)

**Q1. Circle the unit you will use to weigh each of the following:**

- a. One mango. g / kg
- b. A cricket ball. g / kg
- c. A watermelon. g / kg
- d. A feather. g / kg
- e. A dog. g / kg
- f. A bag of rice. g / kg
- g. A packet of biscuit g / kg
- h. A big suitcase g / kg
- i. A soap bar g / kg
- j. A mobile phone g / kg

**Q2. Answer the following:**

- a.  $1000\text{g} = \underline{\hspace{2cm}} \text{kg}$
- b.  $200\text{g} + 300\text{g} = \underline{\hspace{2cm}} \text{g}$
- c.  $400\text{g} + 100\text{g} + 500\text{g} = 100\text{g} + 500\text{g} + \underline{\hspace{2cm}} \text{g}$
- d.  $400\text{g} + 300\text{g} + \underline{\hspace{2cm}} \text{g} = 1000\text{g}$
- e. The mass of an elephant would be measured in ( kg / g )
- f. The mass of a chocolate bar would be measured in ( kg / g )

**Q3. Fill in the blanks with 'g', or 'kg'.**

Your bag weighs in \_\_\_\_\_

Your pencil box weighs in \_\_\_\_\_.