INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2022-23)

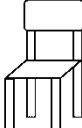**TOPIC: MEASUREMENT**   **RECALL WORKSHEET**

RESOURCE PERSON: Ms. BINDU JOHN

NAME: _____CLASS: IV   SEC: _____ DATE: _____

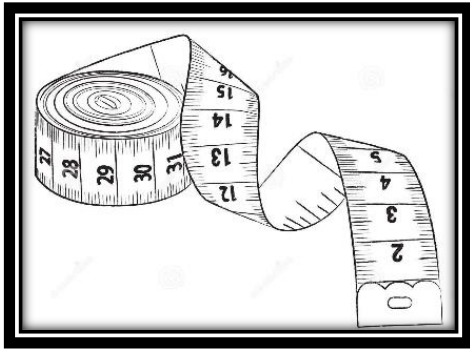**Read the instructions and do as directed.**

QI. Observe the picture in column A and match it to the correct unit of measurement given in column B.

COLUMN A	COLUMN B
1. Weight	A. Gram
2. Capacity	B. Metre
3. Height	C. Kilogram
4. Length	D. Millilitre
5. Weight	E. Centimetre

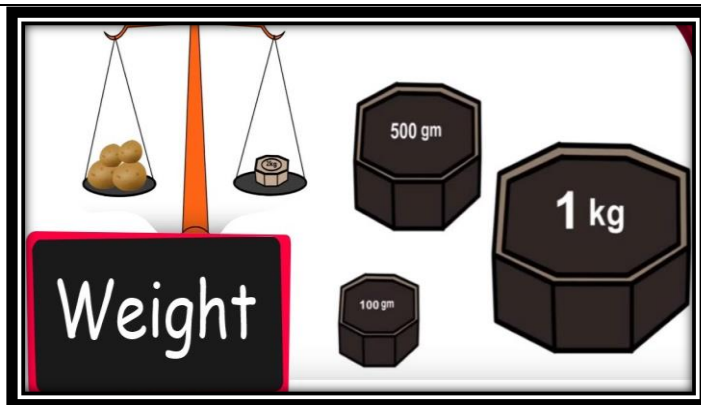**Ans:** 1_____;   2 _____;   3_____ ; 4 _____; 5 _____

QII. Observe the picture shown in the table below and answer the questions given alongside.

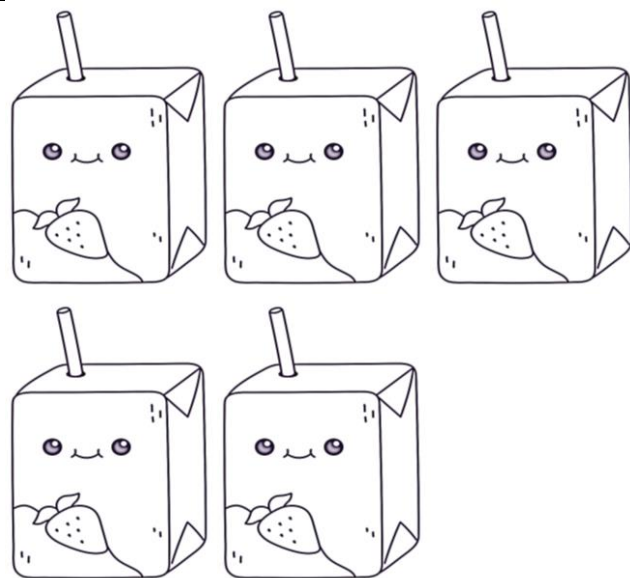|	
	a) Rajan is a tailor. He uses the object shown in the picture to measure clothes. Can you help identify the object? Name of the object: _____ It is used to measure the _____ of clothes.
	b) The total weight of the weighing blocks is _____ grams. (Tick (✓) the correct option) 1) 1500 g 2) 1600 g 3) 1060 g
	c) If the capacity of each packet of juice is 200 ml, what will the total capacity of five such packets be? **Ans** _____ ml or _____ litre

ISWK-Primary/Department of Mathematics (2022-2023)

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Read the given instructions and do as directed.

Q1) Fill in the blanks with the correct answer.

a) **1m= _____ cm**

b) **5000 ml = _____litre**

c) **8 kg = _____ g**

d) **6500 g= _____kg**

e) **4250 ml= _____ litre**

f) **2m 75cm= _____ m**

Help box!

250 m= $\frac{1}{4}$ km	250 g= $\frac{1}{4}$ kg	250ml = $\frac{1}{4}$ litre
500m= $\frac{1}{2}$ km	500 g= $\frac{1}{2}$ Kg,	500 ml= $\frac{1}{2}$ litre
750m= $\frac{3}{4}$ Km	750g= $\frac{3}{4}$ Kg,	750 ml= $\frac{3}{4}$ litre
25cm= $\frac{1}{4}$ m	50 cm = $\frac{1}{2}$ m	75 cm= $\frac{3}{4}$ m

Q2) Express from greater to smaller units (show working).

a) 3 kg to g	b) 4 litres to ml	c) 7 Km to m

Q3) Match the following measures to the correct object.

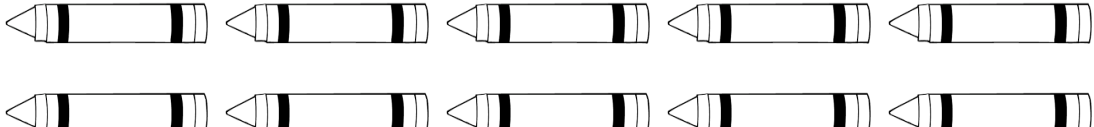   a) 20 litres   1) weight of an elephant

    b) 10 ml   2) water bucket capacity

    c) 5 m   3) length of a long ruler

    d) 30 cm   4) ear drop bottle

    e) 1000 kg   5) length of a saree

a) _____ b) _____ c) _____ d) _____ e) _____

Q4) Observe the pictures given below and fill in the blank with the correct answer.

1) = _____ kg

2)

Total capacity of 4 beakers of 500 ml = _____ litres

3)

If the length of one crayon is 12 cm.

Then, the length of 10 such crayons = 10 x _____ = _____ cm

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