

Name-Rudransh Behera

School no.- 6519

Std-III Sec-B

Science-Ch-9-Measurement

A- Tick the correct answer:-

- 1- A small bottle of cough syrup measured (millilitre / litre).
- 2- A (thermometer / centimetre) is used to measure temperature.
- 3- We use (standard / non-standard) units for measurement.
- 4- (Celsius / Census) is a unit for temperature.
- 5- Standard unit of time is (second / kilometre)

B- Give two examples for each of the following:-

- 6- Non standard unit of measurement- Hand span, Cubit
- 7- Instruments for measuring weight- Common balance, Electronic balance
- 8- Units for measuring capacity- Millilitre, Litre
- 9- Units of measuring time- Minutes, Hours
- 10- Scales of measuring temperature- Centigrade, Fahrenheit.

C- Rewrite the sentences after correcting the underlined words :-

11- The tailor uses an electronic balance to measure take the measurement.

Ans- The tailor uses a measuring tape to take the measurement.

12- 10 kilograms of sugar is he shorter than 2

Kilograms of sugar.

Ans- 10 Kilograms of sugar is heavier than 2  
Kilograms of sugar.

13- The distance of school from our house is 5 kilo-grams.

Ans- The distance of school from our house is 5 kilo- metres.

14- Today EVS Teacher scolded Shraddha as she joined the class 15 metres late.

Ans- Today EVS Teacher scolded Shraddha as she joined the class 15 minutes ~~late~~ late.

15- Pritam put the chocolate bar in the fridge last night. Now it would have been very hot.

Ans- Pritam put the chocolate bar in the fridge last night. Now it would have been very very cold.

Match the following:-

COLUMN - A

COLUMN B

16



You generally see me in sweets stall.

17



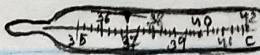
I wake you up in the morning.

18



I check your temp. when you have fever.

19



I found around the neck of a tailor.

20



People use me to measure oil.