

The relationship of gram, kilogram and pound is  $1 \text{ g} = 10^{-3} \text{ kg}$  /  $\frac{1}{1000} \text{ kg}$ .  $1 \text{ lb} = 453.6 \text{ g}$  or

July							2020						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
			1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22	23	24	25
26	27	28	29	30	31								

0.4536 kg.

Sham





two things → a number and a unit. True

c) Mass is the measure of quantity of matter.

True

d) The S.I. unit of time is hour. False

e) The area can be expressed as product of two sides. True

2) Fill in the blanks.

a) The S.I. unit of length is metre, of time is second, of mass is kilogram.

$^{\circ}\text{C}$  is the unit of temperature.

c) 1 metric ton = 1000 kg.

d) The zero mark in Celsius thermometer is the melting point of ice.

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e) The thermometer used to measure the human body

temperature is called the clinical thermometer.

09

f) The normal temperature of human body is

10

$37^{\circ}\text{C}$  or  $98.6^{\circ}\text{F}$ .

11

g) The mass of an object is measured with the

12

help of a beam balance.

Shrus

01