



ASSIGNMENT-15



Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

Identify the correct answer.

- For converting bigger units into smaller units, multiply by for every step as we move towards the right.
(a) $\frac{1}{10}$ (b) 10 (c) 100 (d) 1000
- Which of the following is incorrect?
(a) 6 inches = 1 foot (b) 100 kg = 1 quintal (c) 1760 yards = 1 mile (d) 1 gallon = 3.8 litres
- 3000 mm =
(a) 3 m (b) 300 cm (c) 30 dm (d) All of these
- To circulate the information about Global Olympiad Federation, the coordinator decided to paste a poster on the notice board, whose maximum vertical height is 18 inches. The coordinator wanted to know whether the height of the poster should be 2 feet long or 40 cm long.
(a) 2 feet (b) 40 cm (c) can't say (d) None of these
- A car's fuel tank holds 85 litres of petrol. Another car's fuel tank holds 8.6 decalitre of petrol. How much more petrol can the second car's fuel tank hold?
(a) 1 litre (b) 50 decilitre (c) 100 decilitre (d) 10 litre
- A city tower is 1,385 feet tall with 85 storeys. The residential building is 1505 feet tall with 105 storeys. How much taller is the residential building than the city tower?
(a) 50 feet (b) 130 feet (c) 80 feet (d) 120 feet
- Students collected a number of bags full of juice bottles to help Earthquake victims. Each bag holds 21 bottles and each bottle contains 600 mL of juice. If students collected 15 bags, how much juice did they collect in total?
(a) 632 litres (b) 212.2 litres (c) 189 litres (d) 214.2 litres
- Which container holds the minimum capacity?
Container A – 8 hL; Container B – 0.08 kL; Container C – 80000 cL; Container D – 80 dL;
(a) A (b) B (c) C (d) D
- Which two boxes have the same weight?
Box P – 600 cg; Box Q – 60 dag; Box R – 0.6 hg; Box S – 60000 mg
(a) P and Q (b) Q and R (c) R and S (d) P and S
- A tea pot holds about 1.8 L of tea. How many people can drink if each person wants 2 cups of tea, with each cup having a capacity of 150 mL?
(a) 7 (b) 6 (c) 3 (d) 2
- Maria bought 450 g butter of Brand A and 2500 dg butter of Brand B. How much butter in kg she bought altogether?
(a) 0.5 kg (b) 5 kg (c) 7 kg (d) 0.7 kg
- Aman's bag is 2.14 kg lighter than Ajay's bag. The weight of Ajay's bag is 4720 g. How much does Aman's bag weigh?
(a) 2.58 kg (b) 5.28 kg (c) 4.02 kg (d) 3.28 kg