Q.NO1	SECTION A
(a)	The quotient of 5.7 ÷ 100 = **_0.057_**
(b)	20725 g = **_20.725 kg_**
(c)	The decimal for 6000 + $\frac{5}{100}$ = **_6000.05_**
(d)	9.500 litres = **_9500_** millilitres

Q.NO2	SECTION B
(a)	Arrange in ascending order: 23.05 ; 27.058 ; 23.505 ; 27.08 **23.05 < 23.505 < 27.058 < 27.08**
(b)	8 chocolate boxes weigh 12.4 kg. Find the weight of one chocolate box? **Weight of one chocolate box = 12.4 ÷ 8** **= 1.55** **The weight of one chocolate box = 1.55 kg**
(c)	The height of a tree is 5 metres. A monkey has climbed 175 cm. How much more the monkey has to climb to reach the top of the tree? **175 cm = 1.75 m** **The monkey has to climb = 5.00 – 1.75 m** **= 3.25 m** **The monkey has to climb 3.25 metres more**.
(d)	If 227 x 14 = 3178 , Find the value of the following: i) 2.27 x 1.4 = **3.178** ii) 22.7 x 1.4 = **31.78** iii) 22.7 x 0.14 = **3.178** iv) 227 x 0 .14 = **31.78**
(e)	The cost of one egg is ₹ 3.75. What will a box of 9 eggs cost? **Cost of 9 eggs =₹ 3.75 x 9** **= 33.75** **The cost of 9 eggs = ₹ 33.75**

Q.NO	SECTION – C
3	A train covers a distance of 497.77 km in 7 hours. How much distance it cover in 3 hours? **Distance covered by the train in 1 hour = 497.77 km ÷ 7** **= 71.11 km** **Distance covered by the train in 3 hours = 71.11 x 3** **= 213.33 km.** **Ans: In 3 hours the distance covered by the train is 213.33 km**
4	Solve: 15 kg - 1.478 kg + 3 kg 6 g **15.000 kg – 1.478 kg + 3.006 kg** **= 16.528 kg**