ST. LAWRENCE HIGH SCHOOL

A JESUIT CHRISTIAN MINORITY INSTITUTION

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019

CLASS – III TERM – 2ND ARITHMETIC ANSWER: WORKSHEET – 20 DATE – 15.06.2020

MEASUREMENT

I. Convert from grams into kilograms.

1) 73000 g = _____ kg

1000 g = 1 kg

73000 g = (73000 ÷ 1000) kg = 73 kg

Answer: 73 kg

2) 98000 g = _____ kg

1000 g = 1 kg

98000 g = (98000 ÷ 1000) kg = 98 kg

Answer: 98 kg

3) 15000 g = _____ kg

1000 g = 1 kg

15000 g = (15000 ÷ 1000) kg = 15 kg

Answer: 15 kg

4) 42000 g = _____ kg

1000 g = 1 kg

42000 g = (42000 ÷ 1000) kg = 42 kg

Answer: 42 kg

5) 31000 g = _____ kg

1000 g = 1 kg

31000 g = (31000 ÷ 1000) kg = 31 kg

Answer: 31 kg

6) 63000 g = _____ kg

1000 g = 1 kg

63000 g = (63000 ÷ 1000) kg = 63 kg

Answer: 63 kg

7) 48000 g = _____ kg

1000 g = 1 kg

48000 g = (48000 ÷ 1000) kg = 48 kg

Answer: 48 kg

8) 23000 g = _____ kg

1000 g = 1 kg

23000 g = (23000 ÷ 1000) kg = 23 kg

Answer: 23 kg

9) 21000 g = _____ kg

1000 g = 1 kg

21000 g = (21000 ÷ 1000) kg = 21 kg

Answer: 21 kg

10) 35000 g = _____ kg

1000 g = 1 kg

35000 g = (35000 ÷ 1000) kg = 35 kg

Answer: 35 kg

II. Convert from grams into kilograms and grams.

1) 4147 g = _____ kg _____ g

1000 g = 1 kg

4147 g = 4000 g + 147g

= (4000 ÷1000) kg + 147 g

= 4 kg + 147 g

Answer: 4 kg 147 g

2) 2317 g = _____ kg _____ g

1000 g = 1 kg

2317 g = 2000 g + 317g

= (2000 ÷1000) kg + 317 g

= 2 kg + 317 g

Answer: 2 kg 317 g

3) 1562 g = _____ kg _____ g

1000 g = 1 kg

1562 g = 1000 g + 562 g

= (1000 ÷1000) kg + 562 g

= 1 kg + 562 g

Answer: 1 kg 562 g

4) 3161 g = _____ kg _____ g

1000 g = 1 kg

3161 g = 3000 g + 161 g

= (3000 ÷1000) kg + 161 g

= 3 kg + 161 g

Answer: 3 kg 161 g

5) 5125 g = _____ kg _____ g

1000 g = 1 kg

5125 g = 5000 g + 125g

= (5000 ÷1000) kg + 125 g

= 5 kg + 125 g

Answer: 5 kg 125 g

6) 7293 g = _____ kg _____ g

1000 g = 1 kg

7293 g = 7000 g + 293 g

= (7000 ÷1000) kg + 293 g

= 7 kg + 293 g

Answer: 7 kg 293 g

7) 9037 g = _____ kg _____ g

1000 g = 1 kg

9037 g = 9000 g + 37g

= (9000 ÷1000) kg + 37 g

= 9 kg + 37 g

Answer: 9 kg 37 g

8) 6262 g = _____ kg _____ g

1000 g = 1 kg

6262 g = 6000 g + 262 g

= (6000 ÷1000) kg + 262 g

= 6 kg + 262 g

Answer: 6 kg 262 g

9) 5320 g = _____ kg _____ g

1000 g = 1 kg

5320 g = 5000 g + 320 g

= (5000 ÷1000) kg + 320 g

= 5 kg + 320 g

Answer: 5 kg 320 g

10) 6420 g = _____ kg _____ g

1000 g = 1 kg

6420 g = 6000 g + 420 g

= (6000 ÷1000) kg + 420 g

= 6 kg + 420 g

Answer: 6 kg 420 g
