

A) Each question carry 1 Mark each.

- 1 Quintal = kgs
- 2 $- 55 + 75 =$
- 3 $78 - (-45) =$
- 4 $- 22 - 86 =$
- 5 $Y - 25 = 22$. Find the value of Y

B) Attempt any three of the following. 3 X 2 Marks

1. Suppose a bike travel at a speed of 40 KM per hour. How many hours it will take to cover a distance of 340 KM?
2. Mr. Manoj invest Rs. 1, 25,500.00 as fixed deposit in a bank for a period of 1 year @ 8.8%. Find the total interest amount.
3. Mr. Dhondup has purchased 142 plates out of which he borrowed Mr. Yeshi 72 plates during a Show at TIPA and Mr. Yeshi returned back 35 plates. How many plates are left with Mr. Dhondup at the end and how many plates are missing?
4. Mr. A Makes 45 Tingmos in an hour. How many Tingmos he would be able to make in 7 hours?

C) Attempt any two of the following 2 x 3 Marks

1. MTK Mess In-charge has purchased the following from a ration shop and the shop keeper has given 5 % discount on each item. Find the total discount amount.

- A. Rice 50 Kg @ 55 INR
- B. Potato 25 Kg @ 22 INR
- C. Dal 75 Kg @ 85INR
- D. Onion 120 Kg @ 25 INR

2. The following is the height of boys in a class. What is the average height of the boys?

- Tsering 5.5 ft
- Dawa 5.9 ft
- Yeshi 5.10 ft
- Dachung 5.3 ft
- Dhondup 6.1 ft
- Samten 5.11 ft

3. Find the total salary of Mr. Tenzin from the following?

- Basic Pay INR 15,500.00
- Dearness Allowances 1,200.00
- Provident Fund 900.00
- Travelling Allowances INR 1,600,00

4. Find the total sales of Mr. X's Stall

- 10 plates of Momo @ Rs.80
- 20 Lowa Khatsa Plates @ Rs.50
- 25 Gyuma Plates @ 40 Rs
- 33 Shabaleb @ Rs 20 each.

.....Good LUCK.....