# **PRITHWI SECONDARY BOARDING SCHOOL** Basundhara, Kathmandu, Contact: 01-5904816

**FINAL TERMINAL EXAMINATION - 2077**

**Grade: IV Full Marks: 50**

**Subject: Compulsory Mathematics Pass Marks: 20**

**Time: 1 hour and 30 minutes**

1. **Tick the correct answer.**  **[10 X 1 = 10]**
   1. How many thousand are there in 25690?
      1. 2
      2. 5
      3. 25
      4. 6
   2. How many lakhs are there in 1 million?
      1. 1
      2. 10
      3. 100
      4. 20
   3. What is the least number of 5 digits?
      1. 9000
      2. 1000
      3. 90000
      4. 10000
   4. What is the place name of 4 in 764832?
      1. Thousand
      2. Ten-thousand
      3. Lakh
      4. Tens
   5. The Roman numeral for the value of 50 is …….
      1. M
      2. L
      3. C
      4. D
   6. How many meters are there in 1 km ?
      1. 10
      2. 100
      3. 1000
      4. 200
   7. How many millimeters are there in 1 liter?
      1. 100
      2. 1000
      3. 10
      4. 10000
   8. How many Rs.100 notes are there in 1000?
      1. 10
      2. 5
      3. 15
      4. 20
   9. How many grams are there in 1 kg?
      1. 10
      2. 100
      3. 1000
      4. 500
   10. The product of 100 x 19 is …….
       1. 190
       2. 109
       3. 1900
       4. 1009
2. **Convert the units of length as indicated. [2 X 1 = 2]**
   1. 3 cm 7 mm (into mm)
   2. 4 m 67 cm (into m)
3. **Convert the units of weight. [2 X 1 = 2]**
   1. 5 kg 585 g (into kg)
   2. 6546 g (into kg and g)
4. **Convert into the decimal of higher units, then add or subtract. [2 X 2 = 4]**
   1. 11 kg 720 g + 8 kg 675 g
   2. 4 km 570 m - 5 km 590 m
5. **Find the perimeters. [3 X 2 = 6]**

**6 cm**

**6 cm**

c.

**5 cm**

**5 cm**

**3 cm**

**3 cm**

b.

a.

**4 cm**

**3cm**

**3 cm**

1. **Find the area. [2 X 2 = 4]**

b.

a.

**5 cm**

**8 m**

**8 m**

**8 m**

**8 m**

**6 cm**

1. **Add: [2X 1 = 2]**
   1. **4 6 4 3 b. 8 9 4 5**

**+5 5 9 7 +6 7 4 8**

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1. **Subtract: [2 X 1 = 2]**
   1. **7 8 9 8 b. 4 0 9 7**

**-4 9 8 9 - 2 6 9 8**

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1. **Multiply. [2X2=4]**
   1. 4657×26
   2. 9076 × 45
2. **Simplify. [2X2=4]**
   1. (6 \* 4 + 3) ÷ (6 \* 3 - 9)
   2. 75 ÷ (9 - 4) \* 3 +8
3. **Word problems: [5 X 2 = 10]**
   1. A rubber is 10 cm 6 mm long. If you stretch it by 8 cm 8 mm, what is the length of the stretched rubber?
   2. A shopkeeper sold 5kg 600 g of vegetables in morning and 8 kg 450 g of vegetables in the evening. How much more vegetables did he sell in the evening?
   3. 1 l 850 ml of juice is in a jar. When 4 l 870 ml of juice is poured into it, the jar full. Find the capacity of the jar.
   4. The length of a square surface of a paper is a 8 cm. Find the area of the surface.
   5. The rectangular surface of a mobile phone is 5 cm long and 3 cm wide. Find the perimeter of its surface.

*Best Wishes!!!*