

PRITHWI SECONDARY BOARDING SCHOOL

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FINAL TERMINAL EXAMINATION - 2077

Grade: III

Subject: Compulsory Mathematics

Time: 1 hour and 30 minutes

Full Marks: 50

Pass Marks: 20

1. Tick the correct answer.

[10 X 1 = 10]

a. How many digits are there in 76?

i. 2

iii. 4

ii. 3

iv. 5

b. How many thousands are there in 9026?

i. 2

iii. 6

ii. 9

iv. 8

c. Which one is odd number?

i. 3

iii. 0

ii. 2

iv. 4

d. The sum of $1000+1$ is

i. 101

iii. 1001

ii. 11

iv. 110

e. The product of 100×5 is

i. 55

iii. 50

ii. 500

iv. 505

f. What comes after 2008?

i. 2060

iii. 2007

ii. 2070

iv. 2009

g. What comes after Bhaishakh ?

i. Jestha

iii. Asoj

ii. Shrawan

iv. Bhadra

h. How many days are there in a week?

i. 7

iii. 30

ii. 28

iv. 14

i. The numeral of sixty thousand nine is

i. 60009

iii. 6900

ii. 6009

iv. 6090

j. What is the place name of 6 in 70602??

i. Thousands

iv. Ones

ii. Hundred

iii. Tens

2. Write the number names for these numerals. [5 X 1 = 5]

a. 8691

d. 23004

b. 5708

e. 13875

c. 13070

3. Let's convert Hindu-Arabic numerals into Roman numerals.

[4 X 0.5 = 2]

a. 35 =

c. 49 =

b. 55 =

d. 29 =

4. Write the numbers in increasing orders. [2 X 1 = 2]

a. 146, 750, 598, 288

b. 829, 881, 876, 872

5. Write the numbers in descending orders. [2 X 1 = 2]

a. 4623, 4090, 5632, 5892

b. 8212, 8562, 8398, 8660

6. Simplify. [2 X 2 = 4]

a. $35 \div 5 \times 3 - 6$

b. $8 + 4 \times 12 \div 3$

7. Addition:**[2 X 1 = 2]**

a.	5	6	5	4	b.	7	8	9	0		
	+	7	6	8	5		+	3	5	6	7
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8. Subtraction:**[2 X 1 = 2]**

a.	8	5	1	7	
	-	6	7	2	8
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b.	6	7	2	3	
	-	4	9	7	4
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9. Multiply:**[2 X 2 = 4]**

a.	546
	×23
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b.	2	2	7
	x	2	5
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10. Divide:**[2 X 2 = 4]**

a.	$7643 \div 3$	b.	$4816 \div 4$
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11. How many days are there? [2X1=2]

- a. 4 weeks
- b. 6 weeks

12. How many weeks are there? [2X1=2]

- a. 42 days
- b. 21 days

13. Convert into paisa. [2X1=2]

- a. Rs.5
- b. Rs.3 paisa 40

14.Word Problems.**[4 X 2 = 8]**

- a. There are 6754 males and 4000 females in a village. What is the total population of the village?
- b. The total numbers of students in class are 269. Among them 165 are girls, then how many students are boys?
- c. The cost of 1 book is Rs.32; find the cost of 6 books.
- d. The cost of 6 chocolates is Rs.108. find the cost of 1 chocolate.

Best Wishes!!!