



ITL PUBLIC SCHOOL SECTOR – 9 , DWARKA

SESSION 2014 -2015
EVALUATION (SA 1)
DATE :22.09.14

CLASS : III
TIME : 2hours
Student's Name : _____
No. of Pages : 4
Marks Obtained : _____

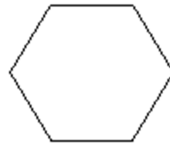
SUBJECT : Maths
M.M: 60
Roll No. : _____
Invigilator's Signature : _____
Examiner's Signature : _____

	Section A	Marks
1	<p>Write the correct option:</p> <p>(i) Quarter past 3 in the afternoon can be written as _____. a) 2:45p.m. b) 3:45p.m. c) 3:15a.m. d) 3:15p.m.</p> <p>(ii) A cube has ____ faces a) 6 b) 8 c) 12 d) 10</p> <p>(iii) 12 x 200 a) 1200 b) 240 c) 2400 d) 3600</p> <p>(iv) A leap year has ____ days. a) 364 b) 365 c) 366 d) 367</p> <p>(v) The place value of 2 in 3256 a) 2 b) 200 c) 20 d) 2000</p> <p>(vi) XIX is a) 19 b) 21 c) 29 d) 9</p> <p>(vii) 3600 - _____ = 0 a) 0 b) 3600 c) 6300 d) 360</p> <p>(viii) The Roman numeral for 26 is a) XXIV b) XXVI c) XVIX d) XXVII</p> <p>(ix) What should be added to 6000 to get 9360 a) 4440 b) 3360 c) 3970 d) 3630</p>	9 M

Section B(1M each)		
2	(a) Write the number name of 5748 Ans. Five thousand seven hundred forty eight (b) What is 100 more than 4539 Ans. 4639 (c) Write the expanded form of 4078 Ans 4000 + 70+ 8 (d) Draw a line segment of 6 cm (e) Write the Hindu Arabic numeral for (0.5M each) (i) XXXVI = 36 (ii) XXII= 22 (f) Find the product of : 32 x 30 Ans 960	6 M
3	Fill in the blanks: (0.5M each) (a) The fevistick is cylinder in shape. (b) A Sphere _ has only one curved surface. (c) $312 \times \mathbf{1} = 312$ (d) $9000 - \mathbf{1} = \mathbf{8999}$ (e) $312 \times 100 = \mathbf{31200}$ (f) 100 less than 4000 is 3900	3M
4	How many minutes have passed if the minute hand moves from 4 to 9? Ans : 25 minutes	1M
5	Use a.m. or p.m. to write the time- (a) 9:30 in the night 9:30 p.m (b) 10 min past 7 in the morning 7:10 a.m	2M
Section C		
6	Write the following in Roman numeral : (a) 26 = XXVI (b) 39 = XXXIX	2M
7	a. Write whether the following figures are open or closed (0.5M each)	2 M



Open



Closed

b. State whether True or False

- i. A cylinder has 3 plane faces_ **False** .
- ii. A Triangle has 4 sides. **False** .

8

Write the time shown in the clock in two ways: **(0.5 M for each correct answer)**



a)

9:30
Half past 9



c)

3:45
Quarter to 4



b)

2:10
10 min past 2



d)

12:50
10 min to 1

4M

9

Form the greatest and the smallest 4 digit number using 3, 6, 0 ,9
(1M each)

Greatest no. 9630

Smallest No. 3069

2M

10

(a) Write the short form of : $2000 + 10 + 8 = 2018$

(1M)

2M

(b) Arrange in descending order:
9005 , 9523, 6002 , 9600

(1M)

Ans **9600 > 9523 > 9005 > 6002**

11

Write the largest 4 digit- number and subtract the smallest 3 digit number from it.

2M

Ans 9999 (0.5M)
- 100 (0.5M)
= 9899 (1M)

	<p>(e) How many days are there in this year? 366 days</p> <p>(f) Which day falls on 24th of this month? Saturday</p>	
18	<p>(a) There are 35 pages in one book. How many pages are there in 29 books?</p> <p>No. of pages in 1 book = 35</p> <p>No. of pages in 29 books = 35 x 29 (0.5M)</p> <p>= 1015 books (1.5M)</p> <p>(c) Do you read books? Why should we read books? (1M)</p>	3
19	<p>Binu has 5235 marbles. I have 8532 marbles. Who has more and by how many?</p> <p>No. of marbles I have = 8532 (1M for statements)</p> <p>No. of marbles Binu have = 5235 (0.5 for operation)</p> <p>Difference = 3297 (Difference 2M)</p> <p>Hence I have 3297 more marbles</p>	3
20	<p>(a) Write the number name for 7286.</p> <p>Seven thousand two hundred eighty six (1M)</p> <p>(b) Find the sum of place value and face value of 5 in 6254.</p> <p>Place value of 5 = 50 (0.5M)</p> <p>Face value of 5 = 5 (0.5M)</p> <p>Sum= 55 (1M)</p>	3