ITL PUBLIC SCHOOL
SECTOR – 9 , DWARKA
SESSION 2015 -2016
SUMMATIVE ASSESSMENT (I)
Answer Key   **DATE :28 .09.2014**

CLASS : III   **SUBJECT :Mathematics**
TIME : 2hours   **M.M: 60**
Students Name :_____   **Roll No. :_____**
No. of Pages : 6   **Invigilator's Signature : _____**
Marks Obtained :_____   **Examiner's Signature :_____**
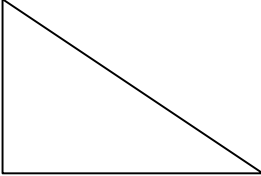
Section A	Marks
1 **Write the correct option:** (**i**) **3600 - _____ = 0** `b` a) 0 b) 3600 c) 6300 d) 360 **(ii) The smallest 4 digit number is** `b` a) 1999 b) 1000 c) 9999 d) 1111 **(iii) 6 x 500** `b` a) 300 b) 3000 c) 2400 d) 3600 **(iv) A year has ____ days** `a` a) 365 b) 366 c) 364 d) 363 **(v) 2 x 30** `d` a) 6 b) 90 c) 900 d) 60 **(vi) 7 men have _____ hands** `c` a) 35 b) 10 c) 14 d) 24 **(vii) 4675 + 200 = _____** `b` a) 4695 b) 4875 c) 6675 d) 4677 **(viii) A line has ____ end points** `c` a) 1 b) 2 c) no d) 4 **(ix) Quarter to 2 in the afternoon can be written as _____.** `c` a) 2:45p.m. b) 3:45p.m. c) 1:45p.m. d) 2:15p.m	

	(x) I am a four sided figure. My opposite sides are equal . I am a a) square b) triangle **c) rectangle** d) circle	
	Section B	

2	**Use a.m. or p.m. to write the time-**
	  (a) 7:30 in the evening **7.30 p.m**
	
	  (b) Quarter to 7 in the morning **6:45 a.m**
		1M each

3	**Fill in the blanks:**
	  (a) An Ice cream cone is **cone** in shape.
	
	  (b) A cuboid has **6** faces
	
	  (c) 6500 - **500** = 6000
	
	  (d) 64 x 200 = **12800**
	
	  (e) 761 – **761** = 0
	
	  (f) 918 x **1** = 918
	
	  (g) 361 x 564 = **564** x 361
		1M each

	Section C	
4	**Find the product:** (a) 823 x 6 (b) 35 x 43 Ans **4938** Ans **1505**	**2M each**
5	**a. Write whether the following figures are open or closed** **Open** **Closed_**	**1M each**
6	**Give one word answer:** (a) A solid which has 3 faces **Cylinder** (b) A solid which has 1 face **Sphere** (c) A solid which has one edge **Cone** (d) A solid which has eight vertices **Cube/Cuboid**	**0.5M each**

7	Write the time shown in the clock in two ways: a) **11:20** (0.5M) 20 min past 11 (0.5M) b) **5:15 (0.5M)** **Quarter past 5(0.5M)**	1M each
8	**Form the greatest and the smallest 4 digit number using 8, 1 , 2 ,6** Greatest no. = 8621 Smallest no. = 1268	1M each
9	**Find the sum of 1245, 8510 and 355** Ans 10110	0.5 for each digit
10	**Subtract the largest 3 digit- number from the smallest 4 digit -number** Ans Smallest 4 digit no. = 1000 (0.5M) Largest 3 digit no. = 999 (0.5M) Difference = 0001 (1M)	2
11	**Name two objects each which have following shape:** (a) Sphere _____ (b) Cone _____	1M each
12	**Subtract and check your answer:** (a) 7365 – 4758 (b) 7000 - 3954 Ans **2607** **Ans 3046** 1M for subtraction and 1 M for checking	2M each
13	**Fill in the blanks:** (a) There are **12** months in a year. (b) A year has **52** weeks. (c) 1 hours has **60** minutes. (d) February has **29** days in a leap year.	2M
	Section D	
14	Draw a Cylinder. Mark its edges and faces. Name two things which are Cylinder	3M

	in shape.
	Ans . 1M for drawing
	        1M for marking edges and faces
	        0.5M for example
	Examples: _____	

15	There are 24 bangles in one packet. How many bangles are there in 18 such packets. No. Of bangles in 1 packet = 24 No. of bangles in 18 packets= 24x 18 = 432 Statements- 1M Identifying operation- 0.5M Multiplication 0.5M for each step	**3**

16	Raj puts ₹125 in his Piggy Bank daily. How much will he save in a week?
	(1week = 7 days)
	Ans .Amount Raj put in piggy bank in 1 day = ₹ 125
	        Amount he will save in a week= ₹125 x 7
	                              = ₹ 875
	
	Statements- 1M
	Identifying operation- 0.5M
	Multiplication 0.5M for each step
		3

17	(a) I study 2 hours in a day. How many hours will I study in 67 days ?
	(b) Is studying important? If so why? (Value based question)
	Ans No. of hours I study in a day = 2
	     No. of hours I study in 67 days = 67 x 2
	                              = 134
	
	Statements- 0.5M
	Identifying operation- 0.5M
	Multiplication 0.5M for each step
	1M for value based question. 0.5 M for yes and 0.5M for reason
		3

18	**Look at the calendar and answer the following questions:**	**0.5M each**

Mon	Tue	Wed	Thu	Fri	Sat	Sun
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29			

a) Which month is reflected in the calendar?   **February**

b) Is it a leap year ?   **Yes**

c) How many Thursday's are there in the month? **5**

d) How many Sunday's are there in this month? **4**

e) How many days are there in this year?   **366**

f) Which is the day on 24th of this month?   **Saturday**