

ITL PUBLIC SCHOOL SECTOR – 9, DWARKA

SESSION 2015 -2016 SUMMATIVE ASSESSMENT (I)

	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 :

General Instruction:

Read all the questions carefully. This paper contains 18 questions. All the questions are compulsory.

			Section A			Marks	
Q1	Write the correct option:						
•	(i) 3600 -	= 0					
	a) 0	b) 3600	c) 6300	d) 360			
	(ii) The smalle	est 4 digit number	r is				
	a) 1999	b) 1000	c) 9999	d) 1111			
	(iii) 6 x 500						
	a) 300	b) 3000	c) 2400	d) 3600			
	(iv) A year has	s davs					
	a) 365		c) 364	d) 363			
	(v) 2 x 30						
		b) 90	c) 900	d) 60			
	(vi) 7 men hav	e hands					
		b) 10	c) 14	d) 24			
	(vii) 4675 + 20	0 -					
		b) 4875	c) 6675	d) 4677			
	(viji) A line h	as end poin	te				
		b) 2		d) 4			

	(ix) Quarter to 2 in the afternoon can be written as	
	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	
Q2	Use a.m. or p.m. to write the time- (a) 7:30 in the evening	2
	(b) Quarter to 7 in the morning	
Q3	Fill in the blanks: (a) An ice cream cone is in shape.	7
	(b) A cuboid has faces	
	(c) $6500 - _ = 6000$	
	(d) 64 x 20 =	
	(e) $761 - ___ = 0$	
	(f) $918 \text{ x} = 918$	
04	Section C	4
Q4	Find the product:	4
	(a) 823 x 6 (b) 35 x 43	
Q5	Write whether the following figures are open or closed	2

Q6	Give one word answer: (a) A solid which has 3 faces (b) A solid which has 1 face (c) A solid which has one edge (d) A solid which has eight vertices	2
Q7	Write the time shown in the clock in two ways: $ \begin{array}{c} 11 \\ 12 \\ 12 \\ 9 \\ 3 \\ 2 \\ 6 \\ 5 \\ 1 \end{array} $ b)	4
Q8	Form the greatest and the smallest 4 digit number using 8, 1, 2,6	- 2
Q9	Find the sum of 1245, 8510 and 355	2
Q10	Subtract the largest 3 digit- number from the smallest 4 digit –number	2
Q11	Name two objects each which have following shape: (a) Sphere (b) Cone	2

Q12	Subtract and check your answer:		4
-	(a) 7365 – 4758 (b) 7000 –	3954	
	Check: Check:		
Q13	Fill in the blanks:		2
X	(a) There are months in a year.		_
	(b) A year has weeks.		
	(c) 1 hours has minutes.		
	(d) February has days in a leap year.		
	Section D		
Q14		things which are	3
	Cylinder in shape.		
	Examples:		
	Examples:		

Q15	There are 24 bangles in one packet. How many bangles are there in 18 such packets?	3
Q16	Raj puts ₹125 in his Piggy Bank daily. How much will he save in a week? (1week = 7 days)	3
Q17	Value Based Question (a) I study 2 hours in a day. How many hours will I study in 67 days? (b) Is studying important? If so why?	3

Q18	Look at the calendar and answer the following questions:								
		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	s reflecte	ed in th	ne caler	ndar?	<u> </u>	<u> </u>	<u> </u>	
	(b) Is it a leap year	r?							
	(c) How many Thu	rsday's	are the	ere in th	e mont	h?			 -
	(d) How many Sun	day's ar	e there	e in this	month	?			 -
	(e) How many day	s are the	re in t	his year	?				 _
	(f) Which is the da	y on 24 ^t	^h of th	is mont	h?				 _