INTERNATIONAL INDIAN SCHOOL, RIYADH SA 1 2012- 2013 WORKSHEET

CLASS – IV SUBJECT – MATHS

Fill	in the Blanks
1.	The smallest 6 digit number is
2.	The greatest 6 digit number is
3.	The smallest 7 digit number is
4.	The greater 7 digit number is
5.	The smallest 8 digit number is
6.	The greatest 8 digit number is
7.	1 crore has zeros
8.	The successor fo 99,99,999 is
9.	One's period has places.
10.	and are the places in the thousand's period
11.	and are the places in the crore's period
12.	and are the places in the lakh's period
13.	8 digit number begins with place.
14.	7 digit number begins with place.
15.	The predecessor of a number is less than the given number.
16.	The successor of 735999 is
17.	The place value of 0 in any place is
18.	The place value of 4 in 4,03,56,932 is
19.	The greatest 6 digit number using the digit 7,4,0,8,9,1 is
20.	The least 6 digit number using the digits 8,0,2,4,3,5 is
21.	The successor of a number is more than the given number.
22.	The predecessor of 3420200 is
23.	The place value of 8 in 2,83,56,045 is
24.	, and are the places in one's period.
25.	The numbers being added are called
26.	1 lakh = thousands

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	27.	0+ 823403 =						
	28.	28. The result of addition of the addends is called						
	29.	29. 3840980 – 1 =						
	30.	30. 1 crore = lakhs						
	31.	1. 10 thousands = hundreds						
	32.	32. 64357+ = 64357						
	33.	3. The predecessor of 1000000 is						
	34.	34. 20,40,699 20,40,199 (<, = or >)						
	35. The place value of 0 in 70,356 is							
II.	Choose the correct answer							
	1.	The predecesso	or of 20,00,500 is	5				
		a) 20,00,501	b)20,00,400	c)20,00,499				
	2.	The place value	of 7 in 7659328	s is				
		a) 70000000	b)7000000	c)700000				
	3.	The successor of	of 5,81,609 is					
		a)6,81,609	b)51,81,610	c)51,82,608				
	4.	The smallest 7	digit number for	med by 3,4,0,9,7,6 and 5 is				
		a) 0345679	b)4035679	c)3045679				
	5.	Which is the gro						
			b)20,46,394					
	6.		20 + 70	+ 10				
		·	b)=	c) >				
	7.	284 +						
		a) 0	b) 645	•				
	8.		-	er a number is called its				
		•	b) difference	•				
	9.		or of 10,00,000 is					
		a) 99,999	b) 9,99,999					
	10.		of 99,99,999 is _					
	4.1	•	b) One crore	c) ten lakhs				
	11.	Which is the lea		Manage				
		a) 23496	b)104563	c)103256				

- 12. 75635009 + 1 = _____ a)75635109 b)7563100 c)75635010
- III Do the following
 - 1) Express the following numbers in words
 - a) 45,00,010
 - b) 9,79,03,400
 - c) 3,84,620
 - d) 86,60,25,043
 - 2) Write the following numbers in figures
 - a) Two crores, seventy eight thousand and six-
 - b) Forty six lakhs, three thousand, one hundred fourteen
 - c) Eighty crore, six lakh, five thousand and eighty two
 - d) Six lakh, seventy nine thousand, eight hundred twenty six
 - 3) Write the place value of the underlined digit in each of the following:
 - a) 4<u>8</u>32956
 - b) <u>6</u>7854035
 - c) 53493<u>0</u>82
 - d) 3<u>1</u>406356
 - 4) Arrange in ascending order
 - a) 147634; 104678; 107468; 146434
 - b) 456079; 89785; 45607931; 456097
 - c) 596345; 596354; 98435; 984659
 - d) 20,63,504; 20,60,694; 20,60,594; 20,63,604
 - 5) Write the greatest and smallest 7 digit number using the digits:
 - a) 3, 7, 0, 9, 2,8 and 4
 - b) 4, 0, 5, 7, 3, 9 and 1
 - 6) Arrange in descending order:
 - a) 13245678; 12345678; 12435678; 1345678
 - b) 658791;96587;98765;658923

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c)	4023891;	: 4032856	: 865436	: 4932856

7) Write in the expanded form

- a) 483293
- b) 5095346
- c) 734560

8) Write in short form:-

a)
$$40000000 + 0 + 300000 + 20000 + 0 + 600 + 0 + 7 =$$

c)
$$900000 + 60000 + 0 + 800 + 0 + 3 =$$

9) Rewrite the numbers placing the commas according to the "Indian System"

- a) 46032795
- b) 126798005
- c) 26450093
- d) 703567

10) Fill in the blanks with '<', '=' or '>'

- a) 21,78,053 21,78,453
- b) 7,02,40,399 7,02,48,399
- c) 28,43,543 28,60,543
- d) 9,03,640 9,03,640

11. Add the following:

I Fill in the blanks

- 1. The number from which another number is to be subtracted is called the ______
- 2. The number which is to be subtracted is called the _____
- 3. The answer of subtraction is called the _____
- 4. 23650 _____ = 23560
- 5. 70000 3799 =
- 6. In 60 15 = 45, the number 15 is called
- 7. In 95 30 = 65, the number 95 is called
- 8. ______ is the repeated addition of the same number.
- 9. The answer we get on multiplication is called ______
- 10. The number which is to be multiplied is called ______
- 11. The number by which we multiply is called ______
- 12. If a number is multiplied by 1, the product is the ______
- 13. If a number is multiplied by zero (0), the product is _____
- 14. _____ X 369 = 369
- 15. 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 = 4 x _____
- 16. 345 x ____ = 345000
- 17. 720 x 1000 = _____
- 18. 3241 x 1 = _____
- 19. 98573 x ____ = 76435 x 98573
- 20. 19 x 23 = 23 x _____
- 21. 3698 x ____ = 0
- 22. (143 x 250) x 216 = 216 x (143 x _____)
- 23. 9859 9859 =
- 24. (_____ x 35) x 43 = (43 x 35) x 73
- 25. _____ x 100 = 57300
- 26. 1900 x 30 = _____
- 27. _____ x 1000 = 20000
- 28. 840 x 500 = _____
- 29. 790 x ____ = 79000
- 30. 205 x ____ = 205000

II Do the following :-

- a) Subtract:
- i) 653604
- ii) 9895360
- iii) 640056
- iv) 500000

- 12004
- 3991942
- 110395
- 101468

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- =========
- ==========
- =========

- v) 156493
- vi) 8003500
- vii) 9000000
- viii) 9847532

- 17989
- 570943
- 3450806
- 901689

- ========
- =========
- =========
- ========

- b) Multiply:
 - 6 1 9 3 x 2 5
- 9 6 0 1 x 6 4
- 7389 x 76
- 1095 x89
- 3 5 6 3 x 3 9

- 2530
- 4008
- 7655
- 6430

- x 84
- x 99
- x 57
- x 69

Solve the following

- 1. In a town there 79,536 men, 80,867 women and 75,069 children. Find the total population of the town.
- 2. What number is 58435 more than 39211.

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- 3. A man deposited ₹ 1,99,890 in a bank and withdrew ₹ 89,785. find the money remained in his account.
- 4. The population of a village is 6,98,030. Out of them 85,918 are males. Find the population of females.
- 5. The sum of two numbers is 4,26,985. If one of the numbers is 2,65,099. Find the other number.
- 6. A man bought a plot of land for ₹ 8,34, 900. He spent ₹ 1,25,000 on building material and ₹ 1,69, 540 on labours to build the house. How much money did he append in all?

Fill in the blanks:

18. 126 ÷ 126 = _____.

1.	Division is repeated						
2.	is repeated subtraction of the same number.						
3.	The number which is to be divided is called						
4.	The result obtained by the process of division is called						
5.	The number which is left undivided is called the						
6.	Remainder is always less than the						
7.	Dividend = x Divisor + Remainder.						
8.	If a number is divided by 1, the quotient is the						
9.							
10.	If any number other than Zero (0), is divided by itself the quotient will be						
	and there will remainder.						
11.	If zero is divided by a number (other than 0) the quotient will be						
12.	If there is no remainder, the quotient and divisor are always the of the						
	dividend.						
13.	The product divided by the multiplicand equals the						
14.	$4765 \div 1 = $						
	9321 ÷ = 9321.						
	0 ÷ 63 =						
17.	589 ÷ 589 =						

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19. 463 ÷ 10, Quotient is _____ and Remainder is _____.

20. $6750 \div 1000$, Quotient is and remainder is .

- 21. In $72 \div 9 = 8$, the dividend is _____ the divisor is ____ and
 - remainder is ______.
- 22. Division by ______ is not allowed.
- 23. We can divide a number by itself exactly .
- 24. Division is the inverse (opposite) of _____.
- 25. When dividend and divisor are same number then the quotient is ...
- 26. The product of 4 x 2 x 0 x1 is .

Divide and check the answer:

a) $6935 \div 8$

e) 8888 ÷ 9

b) $2645 \div 3$

f) 1295 ÷ 6

c) $7645 \div 7$

g) $3576 \div 5$

d) $9035 \div 4$

h) $1056 \div 2$

Divide and write the quotient and remainder:-

a) 3469 ÷ 16

e) 2083 ÷ 19

b) $8039 \div 32$

f) $9835 \div 48$

c) $1076 \div 94$

g) $7777 \div 77$

d) 6943 ÷ 73

h) $2030 \div 52$

Solve the following:

- a. Cost of television is ₹ 7,950. What is the cost of 29 such televisions?
- b. 75 students went in an educational tour. If each student pays ₹ 975. What is the total money collected?
- c. 38 children collected ₹ 8090 for flood relief fund. If each child collected the same amount, how much did each child collect?
- d. A man eats 450 gm of rice everyday. How much does he eat in a week?
- e. The school fees for a month is ₹ 1590. Find the fees for the year?
- f. 4960 pencils are packed equally into boxes. In each box there are 48 bands. How many boxes are there? How many pencils are left?