

INTERNATIONAL INDIAN SCHOOL, DAMMAM

UPPER PRIMARY SECTION

SUMMATIVE ASSESSMENT – I (June – 2013)

CLASS: IV

TIME: 2 hours

SUBJECT: MATHEMATICS

MARKS: ORALS = /10

Name: _____ Sec: _____ Roll No: _____ WRITTEN = /50

Instructions:

TOTAL = /60

1. Read the questions carefully and attempt all.
2. Read your paper thoroughly before submission.

I. Fill in the blanks:

(1 x 10 = 10 Marks)

1. The difference between the largest number of ³/~~7~~ and ⁴/~~8~~ digits is _____.
2. $5900 = 5000 + (9 \times \underline{\hspace{2cm}})$
3. One less than the smallest 6-digit number is _____.
4. $307 \times 3 = (300 + 7) \times 3$. We can find the product by using the _____ property of multiplication.
5. In addition using compensation, increase one number and _____ the other by the same amount.
6. $408 + (267 + 333) = (408 + \underline{\hspace{2cm}}) + 333$
7. The smallest 4-digit number = $998 + \underline{\hspace{2cm}}$.
8. Which is smaller: 248061 or 25799? _____.
9. When the minuend and subtrahend are _____, the difference is equal to zero.
10. $425 + 69 = (424 + \underline{\hspace{2cm}}) + 69$

II. Match the following:**($\frac{1}{2} \times 6 = 3$)**

1. 100 greater than 100000	a. 300	
2. $20 \times \underline{\hspace{2cm}} = 6000$	b. 1099	
3. Sum of the greatest and the smallest 3-digit number.	c. $34567+0$	
4. 34567	d. 1	
5. 7 thousands – 6 thousands	e. 100100	
6. $6839 = 6839 \times \underline{\hspace{2cm}}$	f. 1000	

III. Write True or False:**($\frac{1}{2} \times 7 = 3 \frac{1}{2}$ Marks)**

1. If zero is subtracted from any number, the number remains unchanged. _____
2. 1400 is added to 2000 to make it equal to 2400. _____
3. The product of the smallest number of ²4 and ³5-digit is 5000. _____
4. $543 \times 897 = 897 \times 345$. _____
5. Two numbers which are being added are called addends. _____
6. $8 \times 1000 + 5 \times 100 = 8050$. _____
7. $123 \times 3 = 369$. Here 3 is the multiplicand. _____

IV. Find the answer:**($\frac{1}{2} \times 6 = 3$ Marks)**

1. $800 \times 50 =$ _____
2. $3050 - 3000 - 50 =$ _____
3. $(10+9) \times 3 =$ _____
4. 50 thousands + ³⁰3 ten thousands = _____
5. $610435 - 510435 =$ _____
6. By how much is 625 greater than 425? _____



V. Do as directed:

(2 x 6=12 Marks)

1. Solve using compensation: $2098 + 1144$

2. Subtract 14678 from 80000

3. Find the number that is ten hundreds more than twenty five thousands.

4. Add $130899 + 95400$

5. What should be added to 59995 to get 90058

6. Fill in the boxes:

$$\begin{array}{r}
 \square 4 \square 3 \\
 - 3 \square 4 \square \\
 \hline
 1 \quad 7 \quad 1 \quad 4
 \end{array}$$

VI. Work out the following:

(2 ½ x 5 = 12 ½ Marks)

1. Solve using box multiplication

$$9235 \times 3$$

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2. Subtract and add to check the answer:

$$6553 - 2048$$

3. Multiply by breaking up a factor: 297×3

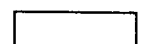
4. If the subtrahend is 34815 and the difference is 55933. What is the minuend?

5. Multiply 461×214

VII. Answer any two:

(3 x 2= 6 Marks)

1. There are 194 pages in a note book. How many pages will there be in 37 such note books?



2. Mr. Ram bought a flat in Rs. 5, 35,000 and sold it for 9, 24,000. How much did he gain in this transaction?

3. The population of a village near Pune is 78,535 and that of another village is 30,425. What is the total population of these two villages?