

**INTERNATIONAL INDIAN SCHOOL-DAMMAM**  
**UPPER PRIMARY SECTION**  
**CLASS IV - MATHS WORKSHEET - TERM-I (JUNE 2017)**

**ADDITION**

**Fill in the blanks.**

- 1) The numbers to be added are called \_\_\_\_\_
- 2) When we add \_\_\_\_\_ to a number, we get the successor of the number.
- 3) \_\_\_\_\_ + 72347 = 72347
- 4) The answer of an addition operation is called \_\_\_\_\_
- 5) 100 more than 287659 = \_\_\_\_\_
- 6) The sum of the numbers remains the same, even if the \_\_\_\_\_ of the addends are changed.
- 7) The sum of the largest 6 digit number and 1 is equal to \_\_\_\_\_
- 8)  $1,00,000 = 90,000 +$  \_\_\_\_\_
- 9) Largest 5 digit number + \_\_\_\_\_ = smallest 6 digit number
- 10)  $1 +$  \_\_\_\_\_ = 79,900
- 11)  $0 + 36,700 = 36,700 +$  \_\_\_\_\_ = \_\_\_\_\_
- 12)  $(175 + 346) + 235 = (235 +$  \_\_\_\_\_  $) + 175$
- 13) If three or more numbers are added in different groups, their \_\_\_\_\_ remains the same in all cases.
- 14) \_\_\_\_\_ added to any number gives the number itself.
- 15)  $699 + 9 =$  \_\_\_\_\_

**Choose the correct answer.**

- 1) If two addends are added in any order their sum remains \_\_\_\_\_  
a) Same   b) different   c) none of these
- 2) One more than 99999  1,00,000  
a) <   b) >   c) =
- 3)  $78469 + 825 + 436 = 825 +$  \_\_\_\_\_  $+ 436$   
a) 78469   b) 825   c) 436
- 4) 5 hundreds more than the smallest 4 digit number is \_\_\_\_\_  
a) 15500   b) 1500   c) 15000
- 5) Successor of 9999 = \_\_\_\_\_ 5 -digit number.  
a) Smallest   b) largest   c) none of these

**SOLVE**

- 1) Add 29347 , 784645
- 2) A number is 25,340 more than the sum of 2,45,304 and 4,39,752. Find the number.
- 3) Find the sum of 268290, 15304 and 2178
- 4) Find the sum of 617,3945 and 507362
- 5) Find the sum of largest 6-digit number and smallest 5 digit number
- 6) Find the sum of 5837 and its successor?

## WORD PROBLEMS

- 1) Ansal society built 6, 28,357 flats in 2010, 2, 66,635 flats in 2011 and 1,64,357 flats in 2012. How many flats in all did the society build?
- 2) In Noida schools, the number of children who appeared for Olympiad Exam in year 2011 were 25,186 and in year 2012 were 27,619. How many children appeared in both the years together?
- 3) The Essel world had 1, 32,767 visitors in 1998. In 1999, it had 1,747 more visitors than 1998. How many people in all visited Essel world in these 2 years?
- 4) An Indian Air Lines aeroplane flew 76,523 Km in one week, 67,717 Km in the second week and 7,739 Km in the third week. Find the distance covered by the plane in these 3 weeks.
- 5) The number 3, 95,436 is given. Interchange the digits at lakhs place and thousands place. Find the sum of the original number and the new number.

## SUBTRACTION

### Fill in the blanks:

- 1)  $100000 - 9999 =$  \_\_\_\_\_
- 2)  $6,600 -$  successor of 6599 = \_\_\_\_\_
- 3) Subtrahend + difference = \_\_\_\_\_
- 4) The number 1111 less than 99999 is \_\_\_\_\_
- 5) The difference between 6 times 9 and 7 times 9 is \_\_\_\_\_
- 6) When minuend = subtrahend, difference = \_\_\_\_\_
- 7)  $43890 -$  \_\_\_\_\_ = 43890
- 8) The number to be subtracted is called the \_\_\_\_\_
- 9) The predecessor of 50300 is \_\_\_\_\_
- 10) To find the subtrahend we should \_\_\_\_\_ the difference from the minuend.
- 11) When we subtract one from a number we will get the \_\_\_\_\_ of the number.
- 12)  $28950 -$  \_\_\_\_\_ = 0
- 13) The number from which we subtract the other number is called \_\_\_\_\_
- 14) The \_\_\_\_\_ is always subtracted from the greater number.
- 15) Smallest 6 digit number  $- 1 =$  \_\_\_\_\_

### Find the difference:

- |                     |                     |
|---------------------|---------------------|
| 1) Minuend = 576884 | Subtrahend = 289599 |
| 2) Minuend = 93563  | Subtrahend = 3500   |

### Find the missing minuend:

- |                        |                     |
|------------------------|---------------------|
| 1) Subtrahend = 358840 | Difference = 229899 |
| 2) Subtrahend = 139292 | Difference = 99856  |

### Find the missing Subtrahend:

- |                     |                     |
|---------------------|---------------------|
| 1) Minuend = 736400 | Difference = 566337 |
| 2) Minuend = 345687 | Difference = 99864  |

### Solve:

- 1) By how much 88720 is greater than 29998 ?
- 2) What must be added to 79425 to make 100000 ?
- 3) Find the number from which 684899 must be subtracted to give 79587 .
- 4) Find the number which when subtracted from 1350678 to give the difference 99538 .
- 5) Subtract 57300 from the sum of 33958 and 7530.

### WORD PROBLEMS

- 1) In an addition problem one of the addend is 23548 and the sum is 96830, find the other addend.
- 2) The sum of two numbers is 57295. If one other number is 25487, find the other number.
- 3) The difference between two numbers is 7194. If the bigger number is 65432, find the smaller number.
- 4) Subtract 57300 from the sum of 33958 and 7530.
- 5) The difference of two numbers is 17961. If the greater number is 412629, find the smaller number.
- 6) Indian railways has railway tracks of length 59684km. The national highways has roads of length 24943km. Find the difference.
- 7) 343392 people live in Goa and 351462 live in Pondichery. Which town has more people and how many more people.
- 8) Find the difference between largest 5 digit number and the smallest 5 digit number.
- 9) Mother diary produced 30000 pouches of milk in one day. It supplied 20196 a day to various depots . How many pouches were left behind?

### MULTIPLICATION

#### Fill in the blanks

- 1) Multiplication is the repeated \_\_\_\_\_
- 2) The answer of multiplication is called \_\_\_\_\_
- 3) The number to be multiplied is called \_\_\_\_\_
- 4) The product of the greatest 5- digit number and zero is \_\_\_\_\_
- 5) \_\_\_\_\_  $\times$  2000 = 8000
- 6)  $(34 \times 46) \times 12 = 34 \times (\text{_____} \times 12)$
- 7)  $250 \times 3000 = \text{_____}$
- 8) The product of the greatest and smallest 3-digit number is \_\_\_\_\_
- 9) To multiply a number by 1000; put \_\_\_\_\_ zeroes to the right of the number.
- 10) Any number multiplied by one; the product is the \_\_\_\_\_
- 11)  $1568 \times \text{_____} = 0$
- 12)  $200 \times 100 = \text{_____} \times 200$
- 13)  $(195 + 5) = \text{_____} \times 200$
- 14)  $38 \times \text{-----} = 38000$
- 15)  $83195 \times 328 \times 3215 = 3215 \times \text{_____} \times 83195$
- 16)  $10001 \times \text{_____} = 10001$
- 17)  $404 \times 1000 = \text{_____}$

- 18) The product of a number and zero is always.....
- 19)  $11 \times (13+64) = (11 \times 13) + (11 \times \underline{\quad})$
- 20)  $8 + 8 + 8 + 8 + 8 = 8 \times \underline{\quad}$
- 21) The product of the largest 5- digit number and smallest three digit number is

**Choose the correct answer from the bracket:**

- 1) The product of the place values of two 8's in 268281 is  
( 64, 00,000    6,40,000    64,000    6,400 )
- 2)  $42 \times 200 = \underline{\hspace{2cm}}$   
( 84    42,000    4,200    8,400)
- 3) The product of the smallest 5-digit number and one is                                   
(99,999    1,00,000    10,000    10,001 )
- 4)  $24 \times 36 \times 14$  is equal to  
( $24 \times 36$ ) $\times 14$                       ( $36 \times 14$ ) $\times 24$                       ( $24 \times 14$ ) $\times 36$                       All of these)
- 5)  $350 \times 0 \times 100 = \underline{\hspace{2cm}}$   
(3, 50,000                      35,000                      0                      3,500)

**Find the product:**

- 1)  $34 \times 5000$
- 2)  $276 \times 300$
- 3)  $1435 \times 289$
- 4)  $263 \times 134$

**Find the product by suitable rearrangement:**

- 1)  $2 \times 123 \times 50$
- 2)  $432 \times 5 \times 4$

**Multiply:**

- 1) Two thousand four hundred thirteen by Three hundred fifteen
- 2) Five hundred nine by Two hundred thirty six

**Solve**

- 1) Multiply the largest 4-digit number by the predecessor of the largest 3-digit number.
- 2) A party of 239 persons is going to Singapore. Each person has to pay 9,876 as air fare. What will be the air fare for the whole party?
- 3) An aerobics teacher teaches aerobics for 130 minutes each day . How many minutes does the teacher teach aerobics in 365 days?
- 4) Two cities are 1,234 km apart. A bus makes 132 trips between these two cities. How much distance does the bus cover in all?
- 5) 950 bags of cement are needed to build a house. How many bags of cement are needed to build 435 such houses?
- 6) A candle factory produces 1805candles in a day. How many candles will this factory produce in 139 days?