

International Indian School, Riyadh
Summative Assessment I [2016-17]

WORKSHEET

Sub: Mathematics

Std: V

Portion of SA₁: Unit: 1, 3,4,15 (ex.2.1)

Q.I Fill in the blanks

- 1) An 8-Digit number begins with the.....place.
- 2)is neither prime nor composite
- 3) One hundred lakh is also calledcrore.
- 4) The numbers to be added are called.....
- 5) $34094 + 0 =$
- 6) If we multiply any number by zero the answer will be.....
- 7) $84971 \times 0 =$
- 8) The average of 10, 10 and 10 is.....
- 9) The number will be divisible by 5 if the last digit is zero and.....
- 10) The numbers which have only two factors one and the number itself are called..... Numbers.
- 11) Numbers more than 1 that have two factors are called.....numbers.
- 12) One crore has..... zeros.
- 13) The full form of HCF is.....
- 14) $59630 - 59630 =$
- 15) The tally marks for 8 is.....
- 16) The number after 87, 69,999 is.....
- 17) The number with more digits is the number
- 18) If we subtract zero from one lakh the answer will be.....
- 19) Average = sum of quantities \div
- 20) $986 \div 2$
- 21) $9870 \times 10 =$

- 22) A number is divisible by..... If the number formed by the last two digits is divisible by 4 or ends with '00'
- 23) If the number is by 2 and 3 it will be divisible by.....
- 24) The tally mark for 10 is
- 25)is the only even prime number
- 26)is the greatest prime number less than 100
- 27) The product of 15 and 1000 is.....
- 28) $8000 - 1 =$
- 29) The word form of 86, 09,934 is.....
- 30) The smallest possible 4-digit number using 2, 8,7,1 is.....
- 31) The number after 96, 59,409 is.....
- 32) 44 can be divisible by.....,and.....
- 33) The number before 86, 93,600 is.....
- 34) The average of 1, 2 and 3 is.....
- 35) The common factors of 2 and 5 is.....
- 36) The HCF of two numbers is the greatest number that divides both the number without leaving any
- 37) The sum of 2200 and 2200 is.....
- 38) The expanded form of 3,83,760 is
- 39) The place for 9 in 76,95,831 is.....
- 40) $7000 + 5000 + 30 + 5 =$

Q.II Write in figures.

- 1) Seven lakh ninety eight thousand fifty six-.....
- 2) Five crore thirty eight lakh nineteen thousand
- 3) Seventy five thousand seven hundred ninety seven.....

Q.III Solve the following

- | | |
|-----------------------|-------------------------|
| 1) $9871 + 165 + 381$ | 2) $48690 - 39150$ |
| 3) $95430 - 28967$ | 4) $71569 + 251 + 9370$ |
| 5) $92186 - 3297$ | 6) 8506×16 |

7) 97010×25

8) $59597 \div 23$

9) $30045 \div 27$

10) 7865×35

11) 97631×40

12) $63950 \div 41$

13) $1386 \div 22$

14) $6189 + 32 + 586$

Q.IV Circle the numbers;-

- 1) Divisible by 2 : 54, 97, 86, 75
- 2) Divisible by 10: 67, 90, 54, 70
- 3) Divisible by 5: 57, 65, 95, 86
- 4) Divisible by 9: 54, 64, 80

Q.V Find the average of:-

- 1) 16, 20, 35, 40
- 2) 15 minutes, 20 minutes, 18 minutes, 12 minutes.
- 3) Rs 16, Rs 18, Rs 20, Rs 30

Q.VI Find all the prime numbers between 91 and 100

Q.VII Use prime factorization to find the prime factors of these composite numbers

- | | | |
|-------|-------|-------|
| 1) 65 | 2) 49 | 3) 32 |
| 4) 99 | 5) 26 | 6) 80 |

Q.VIII Find HCF of these numbers:-

- | | | |
|--------------|--------------|--------------|
| 1) 26 and 32 | 2) 18 and 17 | 3) 28 and 48 |
|--------------|--------------|--------------|

Q.IX Give the word form and the expanded notation for these numbers

- | | | |
|-----------------|--------------|--------------|
| 1) 7,86,11,409. | 2) 35,00,061 | 3) 86,95,367 |
|-----------------|--------------|--------------|

Q.X Compare using $>$, $<$ or $=$

1) 9, 86, 35,280 9, 68,53,280

2) 7, 50, 10,176 8, 60, 11,186

3) 9, 10, 18,270 9, 10, 18,270

Q.XI Find the factors of

1) 62

2) 28

3) 90

Q.XII Write the following numbers in the Indian and International system using both figures and words

1) 67005

2) 3280351

3) 680863

Q.XIII Give the number before

1) 75, 93,469

2) 96, 95,800

3) 4, 10, 000

Q.XIV Complete the tally chart

Number of hours the students of class V study in a day

Number of hours	Number of students	Tally marks
Less than $\frac{1}{2}$ hour	8	
Between $\frac{1}{2}$ and 1 hour	9	
Between 1 and 2 hours	11	
Between 2 and 3 hours	15	
More than three hours	4	

- 1) How many children study more than 3 hours?
- 2) What is the total number of students in class V?
- 3) How many students study less than half hour?

Q.XV Give the place value of the underlined digit

1) 35,15,806

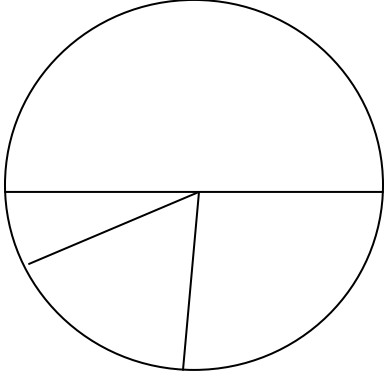
2)86,94,570

3)8,96,32,004

Q.XVI Solve the following

- 1) Maira can write 30 pages of her book in one hour. How many pages can she write in 8 hours?
- 2) A man gets Rs 8280 salary for 12 months. How much did he get for one month?
- 3) A bag holds 85 books. How many books can fit in 120 such bags?
- 4) A furniture shop had 135 beds on display every day. How many beds will be displayed in one week?
- 5) Rania studies 8 hours every day during the month of March. How many hours did she study in the month of March?
- 6) 225 students went on an educational tour. If each student pays Rs 450, what is the total amount collected?
- 7) If 32 books can be arranged in one shelf. How many shelves are required to arrange 4000 books?
- 8) Alina saves Rs 560 per month. How much money will she save in one year?

Q.XVII Fifty people were asked which kind of food was their favorite. Look at the table that gives their replies. Color and label the circle graph accordingly.

South Indian Food	15	
Chinese Food	25	
Italian Food	07	
Thai Food	03	

Note: -

- For more practice refer text book and note book.
- Practice with different digits.