

**INTERNATIONAL INDIAN SCHOOL DAMMAM**  
**UPPER PRIMARY SECTION**  
**CLASS III SUBJECT-MATHEMATICS**  
**TERM-II REVISION WORKSHEET(2017-2018)**

NAME : \_\_\_\_\_ SEC: \_\_\_\_\_ ROLL NO: \_\_\_\_\_

**L-1 Numbers and Numeration**

**I. Fill in the blanks**

1. Successor of greatest 3 digit number is \_\_\_\_\_.
2. 8203,7231,6352 are given in \_\_\_\_\_ order.
3. \_\_\_\_\_ is the largest 3 digit number.
4. The face value of 6 in 3632 is \_\_\_\_\_.
5. If zero is included in natural numbers, they become \_\_\_\_\_ number.
6. To build the greatest number, we write the numbers in \_\_\_\_\_ order.
7. \_\_\_\_\_ is a tool for counting.
8. The place value of zero is always \_\_\_\_\_.
9. We put \_\_\_\_\_ beads in the hundreds rod of an abacus for the numeral 2078.
10. 6 thousands and 6 ones make \_\_\_\_\_.

**II. Choose the correct answer**

1. All numbers from 1,2,3,4 are called \_\_\_\_\_  
( natural number, whole number, odd number)
2. When we write a number using digits, we call it \_\_\_\_\_  
(notation, numeration, addition)
3. Numbers which make perfect pair of 2 are called \_\_\_\_\_ numbers  
(odd, even, whole)
4. Select the largest odd number  
(8092, 8213, 8431)
5. 82 rounded to the nearest ten is-----  
(70, 80, 90)

**III. Draw an abacus for the given numeral and its number name**

a) 6202

b) 3421

( NB: Do in revision NB )

**IV. Write the smallest and greatest numbers using the given digits.**

a) 2,9,8,0    smallest \_\_\_\_\_ largest \_\_\_\_\_

b) 4,8,1,9    smallest \_\_\_\_\_ largest \_\_\_\_\_

**V. Arrange in ascending order**

a) 8725, 6856, 5278, 9231

**VI. Complete the given series**

a) 7215,7315, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

**VII. Compare and put >,<>= sign**

- a) 5 thousand +4 hundreds+ ten [ ] 5410
- b)8729 [ ] 8279
- c)4000+50+4 [ ] 4000+500+4
- d)One less than 5032 [ ] one more than 5032

**VIII. Round to the nearest ten**

a)66 b)22

**IX. Round to the nearest hundred**

a)667 b) 228

**L-2 Addition**

**I.Fill in the blanks**

1. We use \_\_\_\_\_ when we put together two or more number.
2. When \_\_\_\_\_ is added to a number its value does not change.
3. The number to be added are called \_\_\_\_\_
4. The result of an addition operation is called \_\_\_\_\_
5.  $4932+2049 = \underline{\hspace{2cm}} + 4932$
6. 100 more than 8942 = \_\_\_\_\_
7. The sum of the numbers remains the same even if the \_\_\_\_\_ of the addends are changed.
8. 200 more than 800 = \_\_\_\_\_
9. When we add \_\_\_\_\_ to a number, we get the successor of the number.
10.  $829 + 105 = \underline{\hspace{2cm}}$
11. Largest 3 digit number + \_\_\_\_\_ =smallest 4 digit number

**II. Choose the correct answer**

1. If two addends are added in any order their sum remains \_\_\_\_\_  
(a. Different            b. same            c. none of these )
2.  $8431 + 121 + 425 = 425 + \underline{\hspace{2cm}} + 121$   
( a. 8431            b. 121            c. 425)

3. 100 more than 7900 is \_\_\_\_\_  
(a. 7990                      b. 8000                      c. 8090)
4. 1 hundreds more than the smallest 3 digit number  
(a. 150                      b. 200                      c. 1000)                      ( NB: Do in revision NB )

### III. Solve the following ( Do in revision NB )

1. Add 4295, 2860 and 796
2. Find the sum of 8200 and its successor
3. Find the sum of largest 4 digit number and smallest 3 digit number
4. Find the sum of 6829, 3260 and 844
5. Find the sum of 3974 and its predecessor

### IV. Solve word problems ( Do in revision NB )

1. Peter sold 682 ice creams and Raj sold 325 ice creams. How many ice creams are sold in all?
2. In a farm there are 2085 hens and 2425 ducks. How many birds are there in the farm?
3. A shop keeper had 20 eggs and he bought 1500 more. How many eggs he had now?
4. At a birthday party, there are 235 children, and 132 women and 98 men. how many people are there in the party?

## L-4 Multiplication

### I Fill in the blanks

1. Multiplication is the repeated \_\_\_\_\_.
2. The answer of multiplication is called \_\_\_\_\_.
3. The number that are multiplied are called \_\_\_\_\_.
4. To multiply a number by \_\_\_\_\_ put two zeros to right of the product.
5. The product of 8 and 6 is \_\_\_\_\_
6. The product of 1 and any number is \_\_\_\_\_
7. Multiply 7 by itself \_\_\_\_\_
8.  $6+6+6+6+6+6 =$  \_\_\_\_\_  $\times$  \_\_\_\_\_  $=$  \_\_\_\_\_
9.  $36 \times (74 \times 389) = (36 \times \text{_____}) \times 389$

10. The product of greatest 4 digit number and zero is \_\_\_\_\_

11. \_\_\_\_\_ x 100 = 2400

12.  $724 \times \underline{\hspace{2cm}} = 724$

13.  $350 \times 0 \times 5 = \underline{\hspace{2cm}}$

14.  $(190 + 10) = \underline{\hspace{2cm}} \times 200$

## II. Choose the correct answer

1.  $3 \times 250 = \underline{\hspace{2cm}}$

( a. 750    b. 1000    c. 650 )

2. The product of smallest 4 digit number and one is \_\_\_\_\_

( a. 100    b. 9999    c. 1000 )

3. The number to be multiplied is called \_\_\_\_\_

( a. multiplicand    b. multiplier    c. product )

## III. Match the following

a. 4 group of 5	1 thousand
b. $10 \times 10$	7800
c. Number of legs for 3 girls	20
d. $1 \times 999 + 1$	smallest 3 digit number
e. $78 \times 100$	$2 \times 3$

## IV. Solve ( Do in revision NB )

1. 125 by 28

2.  $497 \times 6$

3. 182 by 43

4. Three hundred fifty by twenty

## V. Solve the word problems ( Do in revision NB )

1. Reema bought 35 boxes of pencils. Each box had 12 pencils. How many pencils did Reema buy?

2. Cost of one bag is Rs 475. Find the cost of such 9 bags.

3. How many Wheels are there in 20 cars ?

## L -5 Division

### I. Fill in the blanks

1. We cannot divide any number by \_\_\_\_\_.

2. The smallest divisor of number is \_\_\_\_\_.

3. Any number divided by 1 gives the \_\_\_\_\_ as the quotient.
4. Division is repeated \_\_\_\_\_.
5. \_\_\_\_\_ is the way of finding how many times a number is contained in another number.
6. In division remainder must be smaller than the \_\_\_\_\_.
7. When we divide greatest two digit number by 10 , the remainder is \_\_\_\_\_.
8.  $45 \div 9 = 5$ , here the divisor is \_\_\_\_\_.
9. The number which we divide is called \_\_\_\_\_.
10.  $\text{Dividend} = \text{divisor} \times \text{_____} + \text{remainder}$ .

## II. Write true or false

1.  $355 \div 1 = 355$ . \_\_\_\_\_
2. The number which is left over after division is called remainder. \_\_\_\_\_
3. The answer in division is called the quotient. \_\_\_\_\_
4. The division fact for  $9 \times 9 = 81$  is  $9 \div 9 = 9$ . \_\_\_\_\_

## III. Write two multiplication fact for the following

1.  $35 \div 5 = 7$  \_\_\_\_\_ , \_\_\_\_\_
2.  $48 \div 6 = 8$  \_\_\_\_\_ , \_\_\_\_\_

## IV. Write two division facts for the following

1.  $8 \times 7 = 56$  \_\_\_\_\_ , \_\_\_\_\_
2.  $6 \times 5 = 30$  \_\_\_\_\_ , \_\_\_\_\_

( Do the following in revision NB )

## V. Divide by using long division

- |                  |                  |
|------------------|------------------|
| a) $4696 \div 4$ | b) $2432 \div 8$ |
| c) $6306 \div 3$ | d) $863 \div 7$  |

## VI. Divide and verify answer

- |                  |                  |
|------------------|------------------|
| a) $6853 \div 5$ | c) $9039 \div 8$ |
| b) $6582 \div 3$ | d) $800 \div 2$  |

## VII. Find quotient and reminder

- |                  |                  |
|------------------|------------------|
| a) $8345 \div 7$ | b) $6824 \div 3$ |
|------------------|------------------|

## VIII. Find the quotient and remainder

- a)  $8860 \div 10$     b)  $765 \div 10$     c)  $778 \div 10$     d)  $1305 \div 10$   
e)  $7822 \div 100$     f)  $309 \div 100$     g)  $1232 \div 100$     h)  $386 \div 100$

## IX. Word problems

- 125 chocolates distributed among 5 children. How many chocolates did each one get?
- Divide largest 3 digit number by the largest 1 digit number.
- 6 books costs ₹2480. How much does one book cost?

## L-6 Fraction

### I. Fill in the blanks

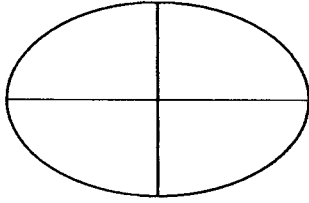
- \_\_\_\_\_ is a part of a whole.
- \_\_\_\_\_ is a group of objects.
- When there are no shaded parts the numerator is \_\_\_\_\_.
- In a fraction the \_\_\_\_\_ is the total number of equal parts.
- One fourth and \_\_\_\_\_ fourth make a whole.
- In a fraction the \_\_\_\_\_ is written above the line.
- In the fraction  $8/15$ , 15 is called \_\_\_\_\_.
- When the numerator is 7 and denominator is 9, the fraction is \_\_\_\_\_.
- There are \_\_\_\_\_ one eleventh in a whole.
- The value of  $1/6$  of 18 is \_\_\_\_\_.
- One third of dozen is \_\_\_\_\_.
- Half of 60 divided by 6 is \_\_\_\_\_.
- As the \_\_\_\_\_ increase, the fraction become smaller.
- Ritu ate half of 24 toffees, how many did she eat?
- A fraction in which the numerator one is called \_\_\_\_\_.
- \_\_\_\_\_ fractions are more than one whole.
- A fraction in which the numerator is less than denominator is called \_\_\_\_\_.
- \_\_\_\_\_ fraction has a whole number with proper fraction.

### II. Compare

- $1/8$  \_\_\_\_\_  $1/5$
- $3/16$  \_\_\_\_\_  $11/16$
- $5/21$  \_\_\_\_\_  $5/9$

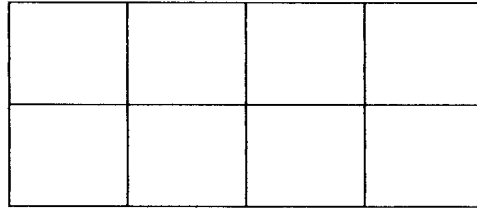
### III. Color according to given fraction

a.



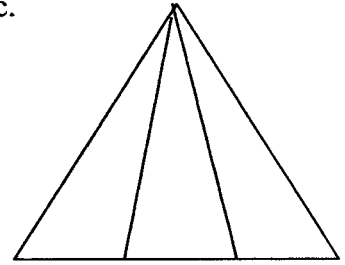
$\frac{3}{4}$

b.



$\frac{4}{8}$

c.



$\frac{1}{3}$

### IV. Write fraction in words

1.  $\frac{3}{6}$

2.  $\frac{2}{9}$

3.  $\frac{1}{11}$

4.  $\frac{7}{13}$

### V. Write the fraction in numerals

1. One ninth

2. Seven elevenths

### VI. Write the fraction

a.



Shaded \_\_\_\_\_

Unshaded \_\_\_\_\_

b.

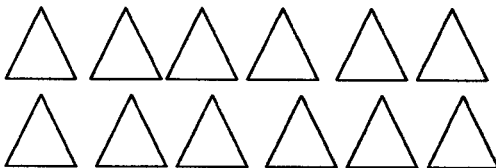


Shaded \_\_\_\_\_

Unshaded \_\_\_\_\_

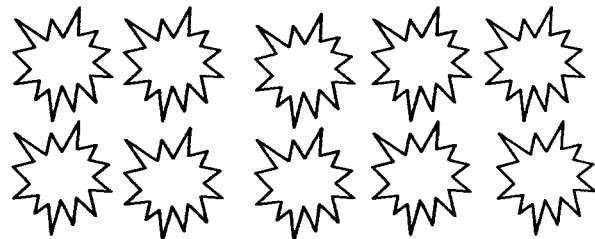
### VII. Find the answer of the given collection and color it

a.



$\frac{1}{4}$  of 12

b.

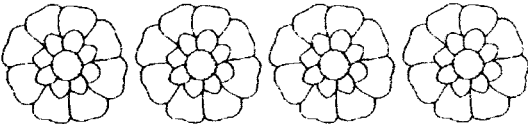


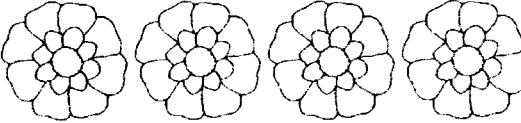
$\frac{1}{2}$  of 10

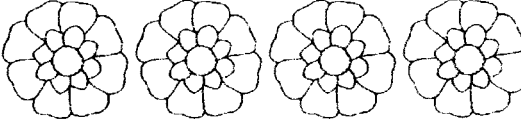
### VIII Solve ( Do in revision NB )

1.  $\frac{1}{8}$  of 80
2.  $\frac{1}{7}$  of 42
3.  $\frac{3}{4}$  of 12
4.  $\frac{2}{5}$  of 25
5.  $\frac{16}{21} + \frac{5}{21}$
6.  $\frac{9}{11} + \frac{7}{11}$
7.  $\frac{24}{29} - \frac{17}{29}$
8.  $\frac{9}{13} - \frac{2}{13}$
9. Subtract  $\frac{15}{17}$  from  $\frac{19}{17}$
10. Subtract  $\frac{3}{16}$  from  $\frac{14}{16}$

### IX. Find

How many flowers in all ? \_\_\_\_\_ 

Color  $\frac{1}{2}$  of them red \_\_\_\_\_ 

Color  $\frac{1}{4}$  of them yellow \_\_\_\_\_ 

Color the rest blue \_\_\_\_\_      Number of red flower = \_\_\_\_\_  
Number of yellow flower = \_\_\_\_\_

### L-9 Time

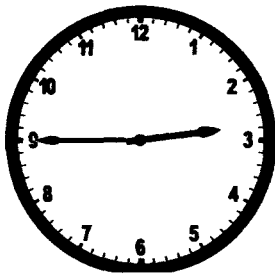
#### I. Fill in the blanks

1. When the minute hand is on 6, we say the time is \_\_\_\_\_ past the hour.
2. At quarter to 5, the minute hand is on \_\_\_\_\_.
3. The hour hand takes \_\_\_\_\_ hours to move from 2 to 6.
4. The minute hand goes round the clock \_\_\_\_\_ times a day.
5. \_\_\_\_\_ is the shortest month of the year.
6. The short hand shows the time in \_\_\_\_\_.



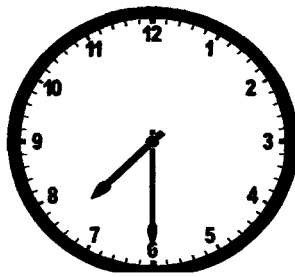
7. 10 weeks = \_\_\_\_\_ days.
8. The time 12 O'clock noon to 12 o clock mid night is called \_\_\_\_\_.
9. There are \_\_\_\_\_ days in a leap year.
10. The hour hand takes \_\_\_\_\_ hour to complete one round.
11. There are \_\_\_\_\_ small divisions on the dial of a clock.
12. \_\_\_\_\_ comes before Sunday.
13. There are \_\_\_\_\_ days in August.
14. \_\_\_\_\_ minute make an hour.
15. The face of the clock is called \_\_\_\_\_.

## II. Say time in two ways



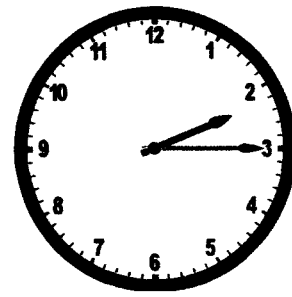
\_\_\_\_\_

\_\_\_\_\_



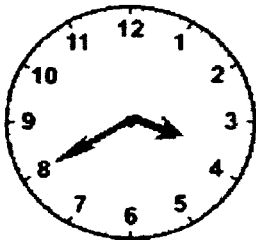
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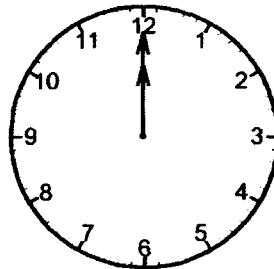
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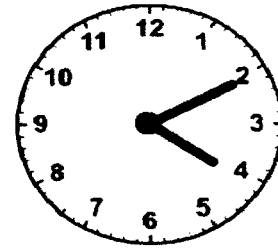
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\_\_\_\_\_



\_\_\_\_\_

\_\_\_\_\_

## III. Write true or false

1. The hour hand takes 12 hours to complete one round . \_\_\_\_\_
2. June is the seventh month of the year. \_\_\_\_\_
3. The short hand shows the time in minutes. \_\_\_\_\_
4. Quarter to 9 can be written as 9.15. \_\_\_\_\_

5. 8 O' clock night is called 8 pm. \_\_\_\_\_

#### IV. Write time with am or pm

- a) 9 O'clock in the morning \_\_\_\_\_ b) 2 o'clock afternoon \_\_\_\_\_  
c) 2.05 after midnight d) 7.10 in the evening  
e) 8 O'clock in the night e) 10.30 in the morning

#### V. Convert into days

( NB: Do in revision NB )

- a) 2 weeks b) 24 weeks  
c) 8 months d) 12 months

#### VI. Fill in the blanks and solve the puzzle

Across →

- \_\_\_\_\_ of 800 is 799.
- When a whole is divided into two equal parts each part is called a \_\_\_\_\_.
- Any number multiplied by \_\_\_\_\_ is always zero.

Down ↓

- The number which is left over after division is called \_\_\_\_\_.
- Tenth month of the year \_\_\_\_\_.

