

Holiday Homework

Std. VIII Social Science

Dear Students,

Learning is the beginning of wealth.

Learning is the beginning of health.

Learning is the beginning of spirituality.

Searching and learning is where the miracle process all begins.

.....**Jim Rohn**

GENERAL GUIDELINES:

- ✓ All the questions must be done in the most creative, accurate and innovative manner
- ✓ The activities must be done in the project files itself.
- ✓ Usage of pictures and graphs is compulsory for the activities.
- ✓ Project should be based on individual research.

Read NCERT chapters thoroughly and make optimum use of the practice manual.

1. India Political Map (one map for state & second map for union territory in different colours)
2. History of Kendriya Vidyalaya
- 3. Sustainable development (as per instruction)**
4. Write a paragraph on visit to historical place (1000 word)

OR

Prepare a travelogue on any museum you have visited and discuss how the sources of history displayed there help us in reconstruction of past.

5. watch below mention movies and make your views in 1000 word

A. Gandhi Directed by Richard Attenborough (1982)

B. Taare Zameen Par (Hindi movie)

C. Do Aakha Bara Hat (Hindi movie)

6. Short video film on social awareness (Maximum 5 minutes)

7. Develop any skill (as per instruction) & make a report (1000 word)

8. Slogan Writing : Write slogans on the theme 'Water Conservation'/Proper Management of Resources

9. Pasting Newspaper Articles Paste newspaper article on vegetation and wildlife. Newspaper cuttings can be related to problems like deforestation, loss of habitat due to mining, hunting, trade of animal parts, steps taken by Government for protecting forest and wildlife.

Dates for submission of Holiday homework

23th June 2023

SUMMER VACATIONS HOMEWORK OF MATHEMATICS


CLASS 8 (Session – 2023-24)

1. Revise complete chapter no. 1,2 and 3. Also complete your fair notebook.
2. Complete learner's diary of chapter 1,2 and 3 in fair notebook of Mathematics only. After completion of each chapter write learner's diary in this format:-

- **What did I learn.**
- **What was challenging.**
- **What was interesting.**

3. Complete your Multidisciplinary project of Mathematics.

Topic of project – SUSTAINABLE DEVELOPMENT Goals as a Mathematics student.

- **Introduction**→ Write meaning and importance of Sustainable Development.
- **Make a list of sustainable development goals.**
- **How Mathematics plays important role in achieving sustainable development goals.**
- **Take reference from below  mentioned link.**
- **<https://en.unesco.org/commemorations/mathematics/2020>**
- **Conclusion of sustainable development and role of Mathematics in achieving sustainable development goals with examples.**

***Note*- Project must be written on A4 size sheets.**

4. Solve worksheets of chapter 1 and 2 in fair notebook. (Also write statement of questions).
5. Solve competency based questions of chapter 1 and 2 in CBQ booklet with pencil only.

WORKSHEET 1.1

I. Oral Questions

1. What are rational numbers?
2. What is the negative of $\frac{-7}{9}$?
3. What is the additive identity for rational numbers?
4. Which rational number is neither positive nor negative?
5. What is the product of a non-zero rational number and its reciprocal?
6. Why are rational numbers closed under multiplication?
7. Why are rational numbers not closed under division?
8. What is the product of zero and a non-zero integer?
9. What is the result when 0 is subtracted from some rational number?
10. How many rational numbers can be inserted between two distinct rational numbers?
11. Double of a given rational is less than the given rational number. Tell such a rational number.
12. What is the product of 1 and a rational number?
13. What is the inverse of $\frac{3}{7}$?
14. Do rationals commute under subtraction?
15. Why is zero not the multiplicative identity of rational numbers?
16. What is the sum of a rational number and its additive inverse?

II. Fill in the Blanks

Fill in the blanks to make each statement true.

1. The product of two rational numbers is a _____ number.
2. If a and b are two rational numbers with opposite signs, then the sign of $\frac{a}{b}$ is _____ and that of ab is _____.
3. _____ is the additive inverse of $\frac{7}{2}$.
4. For any three rational numbers a , b and c , $(a + b) + c =$ _____ $+ (b + c)$
5. Equivalent to $\frac{3}{8}$, whose numerator is 21 is _____.
6. Between the fractions $\frac{8}{35}$ and $\frac{23}{70}$, the greater is _____.
7. The numbers _____ and _____ are their own reciprocal.
8. The reciprocal of $\frac{4}{5} \times \left(\frac{-2}{7}\right)$ is _____.
9. The negative of -1 is _____.
10. The reciprocal of a positive rational number is _____.
11. The sum of a rational number and its additive inverse is always _____.
12. $\frac{3}{4} \times \left(\frac{2}{7} + \frac{5}{8}\right) = \frac{3}{4} \times \frac{2}{7} +$ _____.
13. The three rational numbers lying between -11 and -15 with denominator as 1 are _____, _____ and _____.

14. For rational numbers $\frac{p}{q}, \frac{r}{s}$ and $\frac{t}{u}$, we have $\frac{p}{q} \times \left(\frac{r}{s} + \frac{t}{u}\right) = \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$.
15. The rational numbers $\frac{-2}{7}$ and $\frac{-10}{7}$ are on the side(s) of zero on the number line.

9. Negative of 0 does not exist. ()
10. Reciprocal of a^{-1} is $\frac{1}{a}$. ()
11. For all rational numbers x, y and z , $x \times (y - z) = xy - xz$. ()
12. The rational number 0.33 in the form $\frac{p}{q}$ is $\frac{1}{3}$. ()
13. $\frac{2}{7}$ and $\frac{-4}{14}$ are not equivalent. ()

WORKSHEET 1.2

I. True/False

State *T* against true statement and *F* against false statement.

- Every integer is a rational number. ()
- No whole number is a rational number. ()
- 1 is the only rational number which is equal to its reciprocal. ()
- If $\frac{a}{b}$ is a rational number, then a cannot be equal to zero. ()
- For all rational numbers a and b , $a + b = b + a$. ()
- $-\frac{5}{2}$ lies between -2 and -3 . ()
- The reciprocal of a non-zero rational number $\frac{p}{q}$ is $\frac{-p}{q}$. ()
- The additive inverse of $\frac{1}{100}$ is $\frac{-1}{100}$. ()

- For every rational number x , $x - 0 = x$. ()
- Every rational number has a reciprocal. ()
- $-\frac{3}{7}$ is greater than $-\frac{7}{3}$. ()
- A number of the form $\frac{p}{q}$ is said to be a rational number if p and q are integers and $p \neq 0$. ()
- The product of rational numbers is distributive under subtraction. ()
- The product of 0 and 1 is always 1. ()

II. True/False with Justification

State *True* or *False* and justify your answer.

- If the sum of two rational numbers is zero, then at least one of them is negative.
.....
.....
- Every rational number has a reciprocal.
.....
.....

3. The additive inverse and multiplicative inverse of $\frac{1}{2}$ are -2 and 2 respectively.

.....

.....

4. If a property holds for rational numbers, it must hold for natural numbers and integers.

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.....

5. If the product of two rational numbers is unity, then they are multiplicative inverses of each other.

.....

.....

WORKSHEET 1.3

Multiple Choice Questions

Tick (✓) the correct option.

1. A number of the form $\frac{p}{q}$ is said to be a rational number if

- (a) p and q are integers.
- (b) p and q are integers and $q \neq 0$
- (c) p and q are integers and $p \neq 0$
- (d) p and q are integers and $p \neq 0$ also $q \neq 0$.

2. The property that holds for subtraction of rational number is

- (a) Commutative property
- (b) Associative property
- (c) Closure property
- (d) None of these

3. Which of the following expressions shows that rational numbers are associative under multiplication?

(a) $\frac{2}{3} \times \left(\frac{-6}{7} \times \frac{3}{5} \right) = \left(\frac{2}{3} \times \frac{-6}{7} \right) \times \frac{3}{5}$

(b) $\frac{2}{3} \times \left(\frac{-6}{7} \times \frac{3}{5} \right) = \frac{2}{3} \times \left(\frac{3}{5} \times \frac{-6}{7} \right)$

(c) $\frac{2}{3} \times \left(\frac{-6}{7} \times \frac{3}{5} \right) = \left(\frac{3}{5} \times \frac{2}{3} \right) \times \frac{-6}{7}$

(d) $\left(\frac{2}{3} \times \frac{-6}{7} \right) \times \frac{3}{5} = \left(\frac{-6}{7} \times \frac{2}{3} \right) \times \frac{3}{5}$

4. To get the product 1, we should multiply $\frac{9}{13}$ by

(a) $\frac{9}{13}$ (b) $\frac{-9}{13}$

(c) $\frac{13}{9}$ (d) $\frac{-13}{9}$

5. $0 \div \left(\frac{-4}{25} \right) =$

(a) 0 (b) $\frac{-4}{25}$

(c) 1 (d) $\frac{-25}{4}$

6. Multiplicative inverse of a negative rational number is

- (a) a positive rational number
- (b) a negative rational number
- (c) 0
- (d) 1

7. The additive inverse of $\frac{-1}{9}$ is

(a) 9 (b) $\frac{1}{9}$

(c) $\frac{-1}{9}$ (d) 0

8. The reciprocal of $\frac{-3}{8} \times \left(\frac{-7}{13}\right)$ is
- (a) $\frac{104}{21}$ (b) $\frac{-104}{21}$
 (c) $\frac{21}{104}$ (d) $\frac{-21}{104}$
9. If x is any rational number then $x + 0$ is equal to
- (a) x (b) 0
 (c) $-x$ (d) Not defined
10. The rational numbers are not closed under
- (a) addition (b) subtraction
 (c) multiplication (d) division
11. $-(-x)$ is same as
- (a) $-x$ (b) x
 (c) $\frac{1}{x}$ (d) $\frac{-1}{x}$
12. Zero (0) is
- (a) the identity element for addition of rational numbers.
 (b) the identity element for subtraction of rational numbers.
 (c) the identity element for multiplication of rational numbers.
 (d) the identity element for division of rational numbers.
13. The multiplicative inverse of $\frac{-5}{16}$ is
- (a) $\frac{5}{16}$ (b) $\frac{16}{5}$
 (c) $\frac{-16}{5}$ (d) 1
14. For rational numbers x and y , the number that always lies between x and y is
- (a) $2xy$ (b) $2x$
 (c) $\frac{x-y}{2}$ (d) $\frac{x+y}{2}$
15. The multiplicative inverse of $-1\frac{1}{7}$ is
- (a) $\frac{8}{7}$ (b) $\frac{-8}{7}$
 (c) $\frac{7}{8}$ (d) $\frac{7}{-8}$
16. A rational number between $\frac{3}{4}$ and $\frac{5}{6}$ is
- (a) $\frac{6}{5}$ (b) $\frac{1}{24}$
 (c) $\frac{4}{3}$ (d) $\frac{19}{24}$
17. The reciprocal of 0 is
- (a) 1 (b) -1
 (c) 0 (d) Not defined
18. If y is the reciprocal of rational number x , then the reciprocal of y will be
- (a) x (b) y
 (c) $\frac{x}{y}$ (d) $\frac{y}{x}$

WORKSHEET 1.4

I. Match the Columns

Match the properties of rational numbers in Column I with their examples in Column II.

Column I (Property)	Column II (Example)
(a) Commutativity under addition	(i) $\frac{7}{16} \times \frac{16}{7} = 1$
(b) Commutativity under multiplication	(ii) $\frac{3}{4} + 0 = 0 + \frac{3}{4} = \frac{3}{4}$
(c) Existence of multiplicative identity	(iii) $\frac{-6}{11} \times \frac{7}{8} = \frac{7}{8} \times \frac{-6}{11}$
(d) Existence of additive identity	(iv) $\frac{-1}{6} \times \left(\frac{2}{9} \times \frac{3}{5}\right) = \left(\frac{-1}{6} \times \frac{2}{9}\right) \times \frac{3}{5}$
(e) Existence of multiplicative inverse	(v) $\frac{-2}{9} + \frac{2}{9} = 0$
(f) Closure with respect to multiplication	(vi) $\frac{4}{7} \times \left(\frac{3}{5} + 7\right) = \left(\frac{4}{7} \times \frac{3}{5}\right) + \left(\frac{4}{7} \times 7\right)$
(g) Associativity under multiplication	(vii) $\frac{-1}{9} \times 1 = 1 \times \frac{-1}{9} = \frac{-1}{9}$
(h) Existence of additive inverse	(viii) $\frac{3}{5} + \left(\frac{-3}{5}\right) = \frac{-3}{5} + \frac{3}{5}$
(i) Distributive property	(ix) $4 \times \frac{1}{3} = \frac{4}{3}$ is a rational number as 4 and $\frac{1}{3}$ are rational numbers.

II. Crossword Puzzle

Solve the crossword and then fill up the given boxes. Clues are given for across and downward filling.

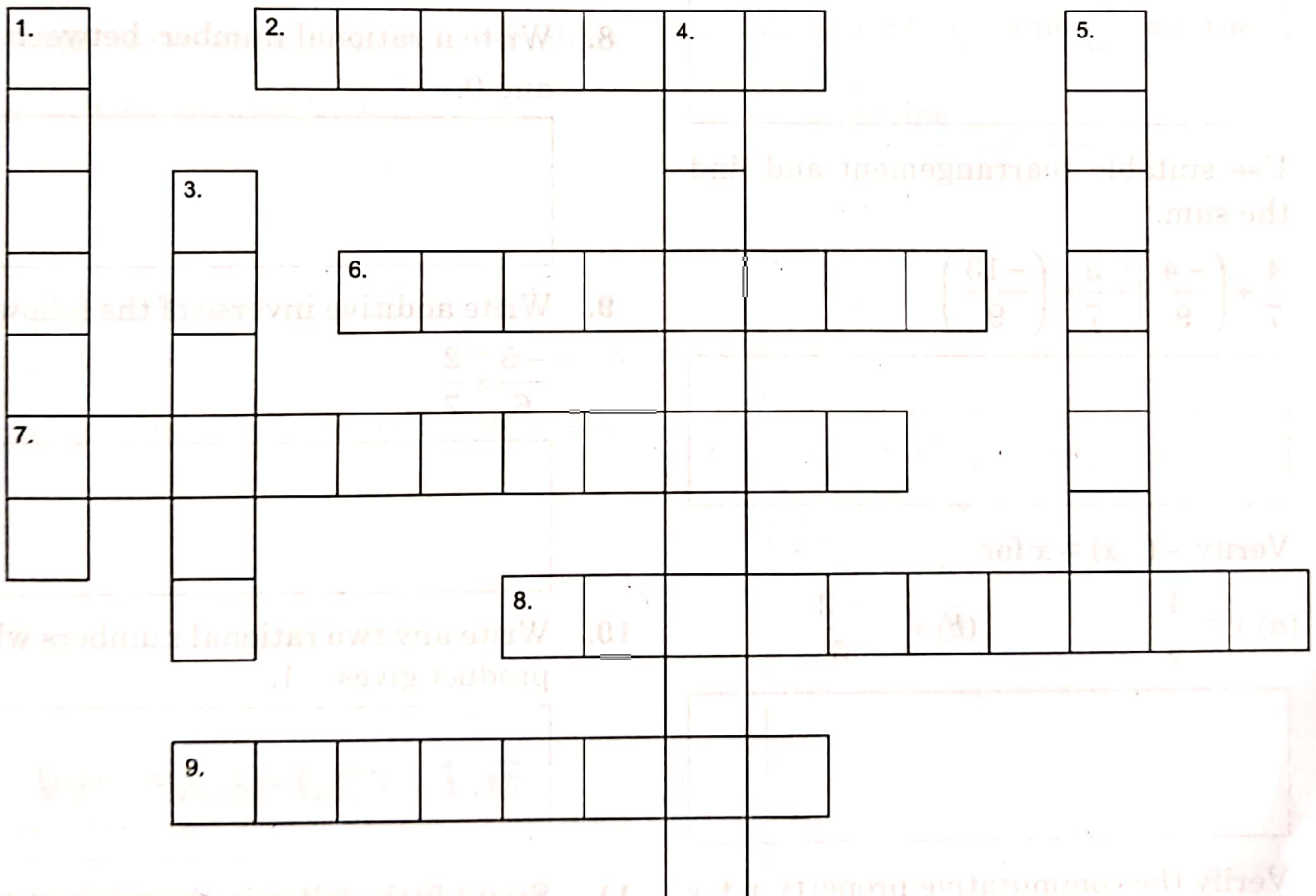
Across

- 2. All the positive integers excluding zero are known as _____ numbers.
- 6. $\frac{2}{3}$ and $\frac{-5}{4}$ are _____ numbers.
- 7. The addition, multiplication and _____ of two rational numbers lead to the formation of another rational number.

- 8. For any rational numbers a; $a \div 0$ is _____
- 9. The _____ inverse of $\frac{a}{b}$ is $\frac{-a}{b}$.

Down

- 1. Reciprocal is also known as the multiplicative _____
- 3. Rational numbers can be represented on a _____ line.
- 4. The multiplication of rational numbers is closure, commutative and _____.
- 5. The _____ of two integers may not lead in the formation of another integer.



WORKSHEET 1.5

Very Short Answer Type Questions

(1 Mark)

1. Find the multiplicative inverse of

$$\frac{1}{3} \times \frac{-4}{9}$$

2. Tell what property allows you to

compute $\frac{3}{4} \times \left(\frac{8}{3} \times 5\right)$ as $\left(\frac{3}{4} \times \frac{8}{3}\right) \times 5$.

3. Use suitable rearrangement and find the sum.

$$\frac{4}{7} + \left(\frac{-4}{9}\right) + \frac{3}{7} + \left(\frac{-13}{9}\right)$$

4. Verify $-(-x) = x$ for

(a) $x = \frac{4}{5}$

(b) $x = \frac{-2}{5}$

5. Verify the commutative property $x + y = y + x$ of rational numbers by taking

$$x = 2, y = -\frac{1}{2}$$

6. The cost of $\frac{19}{4}$ metres of wire is ₹ $\frac{171}{2}$.

Find the cost of one metre of the wire.

7. Write four rational numbers each less than -2 .

8. Write a rational number between $\frac{-3}{4}$ and 0.

9. Write additive inverse of the following:

$$\frac{-5}{6} \times \frac{2}{7}$$

10. Write any two rational numbers whose product gives -1 .

11. Simplify the following by using suitable property.

$$\frac{2}{3} \times \frac{3}{4} + \frac{2}{3} \times \frac{1}{4}$$

12. Write any two rational numbers equivalent to $\frac{4}{9}$.

13. Multiply $\frac{6}{13}$ by the reciprocal of 3.

14. Write any three rational numbers which are greater than $\frac{5}{8}$.

15. Write any two rational numbers each greater than $\frac{-3}{4}$ and whose sum is 0.

2. The sum of two numbers is -12 . If one of them is $\frac{-3}{4}$, find the other.

3. Represent $\frac{-4}{9}$ and $\frac{-1}{9}$ on the same number line.

4. Use suitable property to evaluate:

$$\left(\frac{3}{7} + \frac{4}{5}\right) + \frac{-4}{5}$$

WORKSHEET 2.1

I. Oral Questions

1. What is the variable in the equation $2x - 3 = 7$?
2. If $ax + b = 0$ is a linear equation, what value is not possible for a ?
3. What is the difference between LHS and RHS values of an equation?
4. What is the solution to the equation $x = 0$?
5. What is the constant term in the equation $2x - 3 = 0$?
6. What change should be made on LHS of an equation when we add 7 to the RHS?
7. What is the solution of the equation $x - 1 = 0$?
8. Tell some equations in one variable, in which coefficient of the variable is 5.
9. How many solutions can a linear equation in one variable have?
10. Is $3x + 9$ an equation?

II. Fill in the Blanks

Fill in the blanks to make each statement true.

1. If $x - 3 = 0$, then $x =$ _____.
2. If $\frac{x}{2} = 1$, then $x =$ _____.
3. The solution of the equation $3x - 4 = 1 - 2x$ is _____.
4. If $x + 5 = 4$, then $x =$ _____.
5. The solution of the equation $2y = 5y - \frac{18}{5}$ is _____.

6. If $-x = 0$, then $x =$ _____.
7. Any value of the variable which makes both sides of an equation equal, is known as a _____ of the equation.
8. $9x -$ _____ $= -12$ has the solution (-2) .
9. If $y + 2 = 7$, then $y =$ _____.
10. Three consecutive numbers whose sum is 12, are _____, _____ and _____.
11. On subtracting 8 from x , the result is 2. The value of x is _____.
12. If $3 - p = 4$, then $p =$ _____.
13. 9 is subtracted from the product of p and 4, the result is 11. The value of p is _____.
14. If $\frac{2}{5}x - 2 = 5 - \frac{3}{5}x$, then $x =$ _____.
15. The share of A, when ₹ 25 are divided between A and B so that A gets ₹ 8 more than B, is _____.
16. If $\frac{3}{4}x + 2 = 7$, then $x =$ _____.
17. $\frac{x}{5} + 30 = 18$ has solution as _____.
18. When a number is divided by 8, the result is -6 . The number is _____.
19. A term of an equation can be transposed to the other side by changing its _____.
20. After 18 years, Rihaan will be 4 times as old as he is now. His present age is _____.
21. Convert the statement "Adding 15 to 4 times x is 25" into an equation _____.

WORKSHEET 2.2

I. True/False

State *T* against true statement and *F* against false statement.

1. If $\frac{x}{2} + 1 = 4$, then $\frac{x}{2} = 3$. ()
2. If $5x = 15$, then $15x = 5$. ()
3. 3 years ago, the age of a boy was y years. His age 2 years ago was $(y - 2)$ years. ()
4. If x is an odd number, then the next odd number is $2(x - 1)$. ()
5. In a 2-digit number, the units place digit is x . If the sum of the digits is 9, then the number is $(10x - 9)$. ()
6. In the equation $2p + 7 = 4$, transposing 7 to RHS, we get $2p = 3$. ()
7. If $\frac{x}{5} = 100$, then $x = 500$. ()
8. A linear equation in one variable can have more than one solution. ()
9. A and B are together 90 years old. Five years ago A was thrice as old as B was. Hence, the ages of A and B five years back would be $(x - 5)$ years and $(85 - x)$ years respectively. ()
10. If the sum of two consecutive numbers is 87 and one of them is x , then the other number is $87 - x$. ()

II. True/False with Justification

State *True* or *False* and justify your answer.

1. If x is an even number, then the next even number is $x + 2$.

.....
.....

2. If $\frac{14}{5} - 7x = -4$, then $x = \frac{34}{35}$.

.....
.....

3. The numbers of boys and girls in a class are in the ratio 5 : 4. If the number of boys is 9 more than the number of girls, then number of boys is 9.

.....
.....

4. The sum of two consecutive multiples of 10 is 210. The larger multiple is 140.

.....
.....

5. The linear equations $x - \frac{5}{2} = \frac{1}{2}$ and $9 - x = 6$ have the same solution.

.....
.....

WORKSHEET 2.3

Multiple Choice Questions

Tick (✓) the correct option.

1. Which of the following is a linear equation in one variable?

(a) $x + y = 4$ (b) $x^2 - 3 = 4$
(c) $4 - x = 5$ (d) $x = 4 + y$

2. Which of the following is not a linear equation in one variable?

(a) $x + y = 4$ (b) $2p + 7 = 3p$
(c) $y - 4 = 0$ (d) $\frac{x}{2} - 4 = \frac{2}{3}$

3. The solution of the equation $ax + b = 0$ is

(a) $x = \frac{a}{b}$

(b) $x = -b$

(c) $x = \frac{-b}{a}$

(d) $x = \frac{b}{a}$

4. If $4x - 5 = 7$, then x is equal to

(a) 4

(b) 3

(c) 12

(d) 1

5. The shifting of a number from one side of an equation to other is called

(a) transposition (b) distributivity

(c) commutativity (d) associativity

6. The number added to twice the rational number $\frac{-4}{5}$ to get $\frac{1}{15}$ is:

(a) 4

(b) $\frac{5}{3}$

(c) 10

(d) $\frac{7}{15}$

7. If $\frac{x}{3} + \frac{3}{2} = \frac{-5}{2}$, then the value of x is

(a) $\frac{-4}{3}$

(b) -12

(c) -3

(d) $\frac{-1}{3}$

8. The solution of which of the following equations is neither a fraction nor an integer?

(a) $3x + 2 = 5x + 2$ (b) $4x - 18 = 2$

(c) $4x + 7 = x + 2$ (d) $5x - 8 = x + 4$

9. On solving $4x - 5 = 3 - 2x$, we get x equal to

(a) $\frac{5}{3}$

(b) $\frac{1}{3}$

(c) $\frac{4}{3}$

(d) 4

10. If $8x - 3 = 17 + 17x$, then x is

(a) a fraction (b) an integer

(c) a rational number

(d) cannot be solved

11. Value of P in $\frac{3}{5} + P = \frac{2}{3}$ is

(a) $\frac{4}{5}$

(b) $\frac{1}{15}$

(c) 10

(d) 0

WORKSHEET 2.4

I. Match the Columns

Match the items in Column I with the corresponding items in Column II.

Column I (Equation)
(a) $\frac{1}{3} - x = -\frac{2}{3}$
(b) $3x - 5 = 7$
(c) $-\frac{4}{x} + 2 = 3$
(d) $\frac{1}{3}x - \frac{1}{4}x = \frac{x+1}{6}$
(e) $5x - 3 = -7$
(f) $8x + 9 = 3(x - 1) + 7$

Column II (Solution)
(i) $x = 4$
(ii) $x = -2$
(iii) $x = \frac{-4}{5}$
(iv) $x = 1$
(v) $x = -1$
(vi) $x = -4$

II. Crossword Puzzle

Solve the crossword and then fill up the given boxes. Clues are given for across and downward filling.

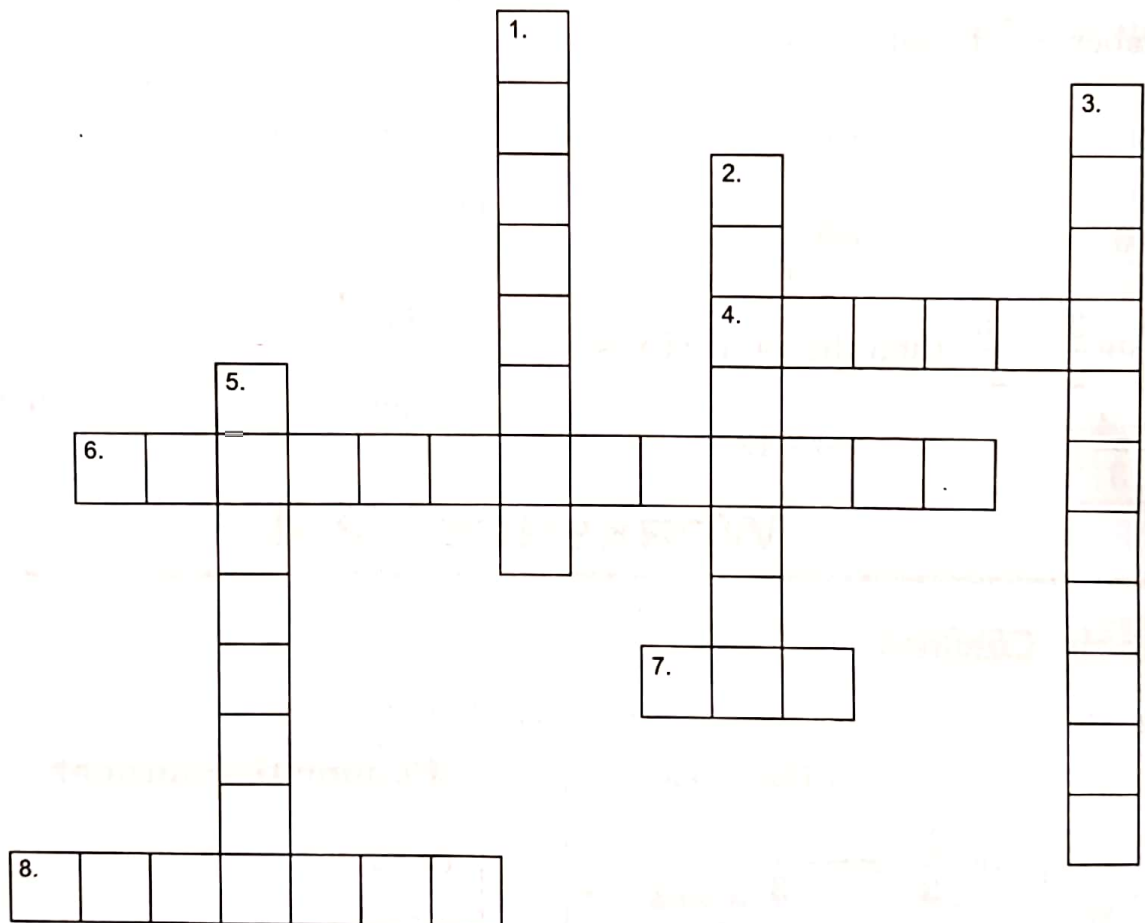
Across

- $\frac{3x}{4} - 5 = 2x$ is a _____ equation in one variable.
- The procedure of taking one term of an equation from one side to other after changing its sign.

- A linear equation in one variable has _____ solution(s).
- Branch of mathematics concerned with operation by symbolic numbers.

Down

- An equality containing a variable is known as _____.
- $x = -7$ is a _____ of $9x + 63 = 0$
- The highest power of a _____ in a linear equation is unity.
- Every equation has two _____ one on its either side.



WORKSHEET 2.5

Very Short Answer Type Questions

(1 Mark)

1. 15 added to thrice a whole number gives 93. What is the number?

2. Solve the equation $3x = 2x + 16$.

3. Solve: $\frac{3y - 8}{2y} = 1$.

4. If the sum of two consecutive numbers is 101, then find the greater one.

5. The breadth of a rectangle is x metre. Find its length if the breadth is 2 metre shorter than the length.

6. A rectangle is 10 cm long and $2y$ cm wide. What is its area?

7. If $x + 7$ is an odd number, then find the odd number just before it.

8. One year ago, the age of a woman was y years. How old will the woman be after 1 year?

9. If x is a multiple of 15, then what will the next multiple of 15 be?

10. The perimeter of a square is $(x + 3)$ metre. What is its one side?

HOMEWORK FOR SUMMER VACATION

SUBJECT – ENGLISH

CLASS -VIII

1. MDP

As sustainable development is a part of every walk of life, write 10 points on how you, as a student, can contribute for this.

2. Write your plans for summer vacations on day 1. (at least 5 points). As you move on, write how did you complete those plans. (pictures can be used.)

3. No down any five or 10 news headlines from the newspaper. Deliver the news as the news anchors do on news channels. Make a video and send on Google classroom. (watch any anchor on English news channel for help)

4.

You Rajat, receive a phone call from your father's office in his absence and have the following conversation with the speaker. Write a message , for your father as you have to go for your tuitions. Put the message in a box.

Mr Gupta : Hello, is this 25258654?

Yourself : Yes. May I know who's calling?

Mr Gupta : I am Suresh Gupta. Can I talk to Mr Mahajan?

Yourself : I am afraid Daddy is not at home. Do you have any message for him?

Mr Gupta : Yes, Please tell him that the meeting fixed for tomorrow i.e. 15th June has been cancelled

Yourself : Ok Anything else.

Mr Gupta : Please tell him that we shall let him know as and when the next date for the meeting, is fixed

Yourself : Ok uncle, I shall tell Daddy when he comes back.

(A) Fill in the blanks with adjectives of quality.

1. I have a _____ dress.
2. _____ mangoes look yellow.
3. He lives in an _____ house.
4. He entered through the _____ door.
5. A _____ man lived near the _____ temple.

(B) Fill in the blanks with adjectives of number or quantity given in the box.

1. I have _____ eyes.
2. _____ children were in the park.
3. There's _____ water in the bottle.
4. I read _____ stories from the book.
5. We don't have _____ rice.
6. I have _____ friends.
7. She made only _____ mistakes.
8. I will give the beggar _____ food.
9. Our school won the _____ prize.
10. _____ passengers were hurt in the accident.

(C) Fill in the blanks with possessive adjectives.

1. Do you live with _____ parents?
2. Where is _____ book? I can't find it.
3. She washed _____ hair and dried it.
4. They were happy because _____ team won the match.
5. We love _____ country.
6. He washed _____ hands and sat down to eat.
7. The dog wagged _____ tail in happiness.
8. You should brush _____ teeth twice daily.

Underline the adjective in each sentence. Then, write the noun the adjective describes on the line.

1. Caroline cleaned her dirty room. _____

2. The painting was beautiful! _____

3. Daniel and his mother ate shortbread cookies. _____

4. I walked up the stairs of the old building. _____

5. Can you sing a soothing song? _____

6. Don't forget to bring your delicious lunch! _____

7. We made a glass vase in class. _____

8. Her brother forgot his plaid shirt. _____

9. Pete's naughty dog chewed his shoe. _____

10. Lincoln squinted as he looked at the bright sun. _____

11. The funny clown juggled and told jokes. _____

12. My sleepy friend fell asleep in class! _____

You are Vaishali Sharma/ Vaibhav Sharma, the Vice Head Girl/Vice Head Boy of Oxford High School, Bahadurgarh. Your school is organising an inter class Drawing and Painting Competition for classes V to VIII. Draft a notice, words inviting the students to participate. Give all necessary details.

Holiday homework of science for class 8

1. What is **Sustainable development** in Science ?
2. Put a **Image/photograph** of Sustainable development Goals.
3. Explain **Sustainable development Roll** in **Solar energy** and **Crop Rotation**.
4. What are some **key factors** of **Sustainability in science**?
5. What are the **5R'S** of **Sustainability project**?

ग्रीष्मावकाश गृह कार्य

कक्षा- 8

नोट- सभी प्रश्नों के उत्तर हिंदी विषय की गृह कार्य पुस्तिका में लिखें।

प्रश्न 1 - 'लाख की चूड़ियाँ' पाठ से पाँच मुहावरे छाँट कर उनका अर्थ लिखिए तथा अपने वाक्य में प्रयोग कीजिए।

प्रश्न 2- "मेरी पहली बस यात्रा" विषय पर 200 शब्दों में निबंध लिखें।

प्रश्न 3- पंडित जवाहरलाल नेहरू का चित्र बनाकर उनकी जीवनी लिखें।

प्रश्न 4 - 'लाख से चूड़ियाँ बनाने की विधि' विषय पर 250 शब्दों में सचित्र लेख लिखें।