

CLASS — VIII

SUMMER HOLIDAY HOME WORK-2010

ENGLISH

Read the book 'The Invisible Man' and make a drawing a pen picture of the incident you found most interesting.

MATHS

1. Add :- a) $\frac{2}{5} + \frac{7}{3} + \frac{-4}{5} - \frac{1}{3}$

b) $\frac{2}{5} + \frac{8}{3} + \frac{-11}{15} + \frac{4}{5} + \frac{-2}{3}$

c) $\frac{3}{5} + \frac{7}{3} + \frac{9}{5}$

2. Verify the Associative law of Addition of Rational numbers.

$$\left(X + Y \right) + Z = X + \left(Y + Z \right)$$

a) $X = \frac{1}{2}$ $Y = \frac{2}{3}$ $Z = \frac{-1}{5}$

b) $X = -2$ $Y = \frac{3}{5}$ $Z = \frac{-4}{3}$

3. What should be subtracted from

$$\left(\frac{3}{4} - \frac{2}{3} \right) \text{ to get } -\frac{1}{6}$$

4. Simplify $\left(\frac{25}{8} \times \frac{2}{5} \right) - \left(\frac{3}{5} \times \frac{-10}{9} \right)$

5. Verify the property $X \times (Y \times Z) = (X \times Y) \times Z$

$$\text{i) } X = \frac{-7}{3} \quad Y = \frac{12}{5} \quad Z = \frac{4}{5}$$

$$\text{ii) } X = \frac{5}{7} \quad Y = \frac{-12}{13} \quad Z = \frac{-7}{18}$$

HINDI

1. Prepare the lesson ' Kamdhenu and Ghisa'
2. Learn Shabda Bhandar
3. Upsarg, Pratyay and samas taiyar Karen.

BENGALI

1. Revise the poem ' Mareecher Swarnamriga Roop Dharan' . Practice Questions and answers.
2. Read the story 'Himalaya Chalo' .Practice make sentences, opposites and word meanings.
3. Revise 'Samas and its Sandhi' and kinds of Samas.
4. Write in an inland letter to your friend – How you spent your Summer Vacation.