

General Maths - 10th Class General Math English Medium Chapter 2 Short Question

Q1.

Ans 1:

Q2.

Ans 1:

Q3. Define a Linear polynomial with Example.

Ans 1: A polynomial of degree '1' is called a linear polynomial.**Ans 2:** The general form of linear polynomial is $ax+b$ where a, b are real numbers and a is not equal to zero. e.g. , $x+3, 2x-5$ etc.

Q4.

Ans 1:

Q5.

Ans 1:

Q6. Define the algebraic fractions.

Ans 1:

Q7. What is the relationship between H.C.F. and L.C.M. ?

Ans 1: If A and B are two algebraic expressions and H.C.F. and L.C.M. of these is represented by H and L respectively, then relationship among them can be expressed as:**Ans 2:** $A \times B = H \times L$

Q8. Show the relation among dividend, divisor, quotient and remainder with an equation.

Ans 1: The relation among dividend, divisor, quotient and remainder can be expressed as:

Ans 2: Dividend = divisor x quotient + remainder

Q9.

Ans 1:

Q10. Write the process to find H.C.F. by division method.

Ans 1:
