

Grade- VII

Name of the Student: _____ Grade/Sec: _____ Branch _____

MATHS

1. Three less than the product of x , y and z is written as _____
2. The terms having same literal factors are called _____ terms
3. The letters are used to represent numbers are called _____
4. In the algebraic expression $13xy$, the numerical factor is _____ and the literal is _____
5. Product and quotient of like terms as _____ terms
6. Adding _____ to $3ab+2a-5b$, we get $3ab$
7. Subtracting $x^2 - 2xy + y^2$ we get _____
8. The root of $x - 7 = 7$ is _____
9. $\frac{1}{4}x = 30$; $x =$ _____
10. x is a three terms of y ; y is _____ of x