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* Ex - 18(A)

2) i. $3x + 8 = 15$. 3x plus 8 is equal to 15

ii. $7 - y > x$. 7 decreased by y is greater than x

iii. $2y - x < 12$. 2y decreased by x is less than 12.

iv. $5 \div z = 5$. 5 divided by z is equal to 5

v. $a + 2b > 18$. a increased by 2b is greater than 18.

* 18. (B)

3) i. 16 is the constant and y is the variable, but 16y is varible. True

ii. 5x has two term 5 and x. False

iii. The expression $5 + x$ has two term 5 & x. True

iv. The expression $2x^2 + x$ is trinominal. False

v. $ax^2 + bx + c$ is a trinominal. True

5) i. xy and $-yx$ are like terms. True

ii. x^2y and $-y^2x$ are like terms. False

iii. a and $-a$ are unlike terms. False

iv. $-ab$ and $2ab$ are unlike terms. False

7) i. $x - = 1$

ii. $-x = -1$

iii. $-3x = -3$