

## Ex-19(A)

1. fill in the blanks:-

(i)  $5+4=$  9 and  $5x+4x=$   $9x$

(ii)  $12+18=$  30 and  $12x^2y+18x^2y=$   $30x^2y$

(iii)  $7+16=$  23 and  $7a+16b=$   $x$

(iv)  $1+2=$  4 and  $x^2y+3xy^2=$   $x$

(v)  $7-4=$  3 and  $7ab-4ab=$   $3ab$

(vi)  $12-5=$  7 and  $12x^5y=$   $x$

(vii)  $25-16=$  19 and  $25ab-16ba=$   $19ab$

(viii)  $28-13=$  16 and  $28ax^2-13a^2x=$   $16ax^2$