(i) $4ab, 6ba$

The subtraction of first term from the second term is calculated as below

$6ba - 4ab = 2ab$

(ii) $4.8b, 6.8b$

The subtraction of first from the second term is calculated as below

$6.8b - 4.8b = 2b$

(iii) $3.5abc, 10.5abc$

The subtraction of first term from the second term is calculated as below

$10.5abc - 3.5abc = 7abc$

(iv) $3(1/2)mn, 8(1/2)nm$

The subtraction of first term from the second term is calculated as below

$8(1/2)nm - 3(1/2)mn =$

$(7/2)nm - (7/2)mn$

We get

$= [1/2(7mn - 7mn)]$

$= (10/2)mn$

$= 5mn$

(47) i) $2a^2b^2 + 5ab^2 + 8a^2b^2 - 3ab^2$

The simplified form of the given expression is calculated as follows

$2a^2b^2 + 5ab^2 + 8a^2b^2 - 3ab^2 = 2a^2b^2 + 8a^2b^2 + 5ab^2 - 3ab^2$

We get,

$= 10a^2b^2 + 2ab^2$

Therefore, $2a^2b^2 + 5ab^2 + 8a^2b^2 - 3ab^2 = 10a^2b^2 + 2ab^2$

ii) $4a + 3b - 2a - b$

The simplified form of the given expression is calculated as follows

$4a + 3b - 2a - b = 4a - 2a + 3b - b$

$= 2a + 2b$

Therefore, $4a + 3b - 2a - b = 2a + 2b$.

iii) $2xy + 4yz + 5xy + 3yz - 6xy$

The simplified form of the given expression is calculated as follows

$2xy + 4yz + 5xy + 3yz - 6xy = 2xy + 5xy - 6xy + 4yz + 3yz$

$= xy + 7yz$

Therefore, $2xy + 4yz + 5xy + 3yz - 6xy = xy + 7yz$

iv) $ab + 15ab - 11ab - 2ab$

The simplified form of the given expression is calculated as follows

$ab + 15ab - 11ab - 2ab = 16ab - 13ab$

$= 13ab$

Therefore, $ab + 15ab - 11ab - 2ab = 13ab$

iv) $6a^2 - 3b^2 + 2a^2 + 5b^2 - 4a^2 = 6a^2 + 2a^2 - 4a^2 + 5b^2 - 3b^2$

~~we get~~

v) $6a^2 - 3b^2 + 2a^2 + 5b^2 - 4a^2$

The simplified form of the given expression is calculated as follows

$6a^2 - 3b^2 + 2a^2 + 5b^2 - 4a^2 = 6a^2 + 2a^2 - 4a^2 + 5b^2 - 3b^2$

we get,

$= 4a^2 + 2b^2$

Therefore, $6a^2 - 3b^2 + 2a^2 + 5b^2 - 4a^2 = 4a^2 + 2b^2$