9. $\frac{17}{8}m-\frac{15}{16}n+p$; $\frac{5}{12}m+\frac{7}{8}n-\frac{23}{27}p$; $\frac{11}{16}m+n$.

10. $a^3-\frac{5}{4}b^3-2abc$; $b^3+\frac{3}{2}c^3-\frac{1}{3}abc$; $-\frac{5}{2}a^3-\frac{11}{12}c^3-\frac{9}{5}abc$.

SUBTRACTION.

EXERCISE VI.

Subtract:

A.

1. $2x+3y+5z$ from $7x+8y+9z$.
2. $4a+7b+9c$ from $12a+15b+11c$.
3. $2a-3b-4c$ from $5a+7b+6c$.
4. $4x-5y-6z$ from $6x-8y-9z$.
5. $3a-4b+c$ from $4a-3b-4c$.
6. $2x-7y+z$ from $9x+10y-16z$.
7. $14a-29b+8c$ from $10a+4b+5c$.
8. $-9x-12y+13z$ from $x+y-z$.
9. $-4a+3b-4c$ from $2a-b+c$.
10. $-13x-14y+15z$ from $-9x+13y-15z$.
11. $3ab+4bc-6cd$ from $5ab-2bc+cd$.
12. $ab-cd+ac-bd$ from $-ab+cd-ac+bd$.

B.

1. $2ab+4cd+5ac-7bd$ from $2ab+5cd-3ac-bd$.
2. $xy-yz+zx$ from $-xy+yz-zx$.
3. $9p-14q+3r$ from $5q-3p+2r$.
4. $8a-3b+7c$ from $5c+2a-5b$.
5. $8-c+b-a$ from $a+b+c+3$.
6. $2x-2y-3z$ from $x+y$.
7. $2a+4c$ from $a-b-c$.
8. $5ab-17xy+18$ from $9ab+3xy-23$.