

Lab - Pass By Reference

```
void sss (int a, int &e, int &c)
{
    a = e + 1;
    c = 4 + a;
    e = 9;
}
```

```
void mmm (int e, int &c, int &a)
{
    e = 11;
    a = e;
}
```

```
int main ()
{
    int x = 2, y = 3, z = 3;

    sss (x, y, z);
    cout << x << " " << y << " " << z;
    sss (y, z, x); //note the order of the variables
    cout << x << " " << y << " " << z;
    mmm (y, z, x); //note the order of the variables
    cout << x << " " << y << " " << z << x << " " << x << " " << x << " ";

    return 0;
} //main
```