```c
void main(){
 int a = 5;
 int b = 3;
 int c;
 c = subf(a,b);
 printf("subf(a,b) = %d\n", c);
 c = (a-b);
 printf("subm(a,b) = %d\n", c);
 c = subf(a++,b--);
 printf("subf(a++,b--) = %d\n", c);
 a = 5;
 b = 3;
 c = (a++-b--);
 printf("subm(a++,b--) = %d\n", c);


     a = 5;
     b = 3;
     c = cubef(a);
 printf("cubef(a) = %d\n", c);
     c = (a*a*a);
 printf("cubem(a) = %d\n", c);
     c = cubef(--a);
 printf("cubef(--a) = %d\n", c);
     a = 5;
     b = 3;
     c = (--a*--a*--a);
 printf("cubem(--a) = %d\n", c);


 a = 5;
     b = 3;
```

```c
    c = minf(a,b);
printf("minf(a,b) = %d\n", c);
    c = ((a<=b) ? a : b);
printf("minm(a,b) = %d\n", c);
    c = minf(--a,--b);
printf("minf(--a,--b) = %d\n", c);
    a = 5;
    b = 3;
    c = ((--a<=--b) ? --a : --b);
printf("minm(--a,--b) = %d\n", c);


a = 5;
    b = 3;
    c = oddf(a);
printf("oddf(a) = %d\n", c);
    c = ((a % 2 == 1) ? 1 : 0);
printf("oddm(a) = %d\n", c);
    c = oddf(a++);
printf("oddf(a++) = %d\n", c);
    a = 5;
    b = 3;
    c = ((a++ % 2 == 1) ? 1 : 0);
printf("oddm(a++) = %d\n", c);
}
```

5.4 Yes they do. This is because I was supposed to create marcos that did that which the 4 functions did. The fact that I made these functions result in the same is reassurance that I understood the assignment in this case.

```
[ancrosby@general2:~$ ./p02q5
subf(a,b) = 2
subm(a,b) = 2
subf(a++,b--) = 2
subm(a++,b--) = 2
cubef(a) = 125
cubem(a) = 125
cubef(--a) = 64
cubem(--a) = 18
minf(a,b) = 3
minm(a,b) = 3
minf(--a,--b) = 2
minm(--a,--b) = 1
oddf(a) = 1
oddm(a) = 1
oddf(a++) = 1
oddm(a++) = 1
```