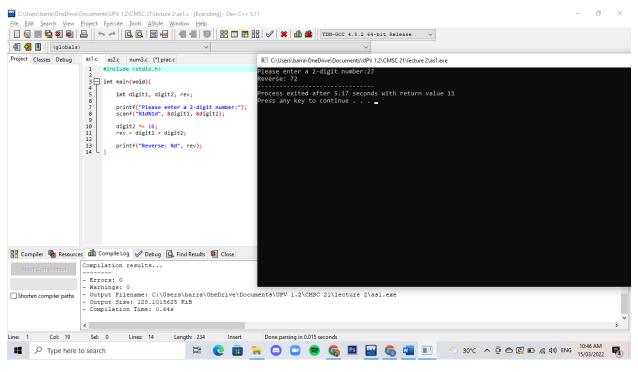
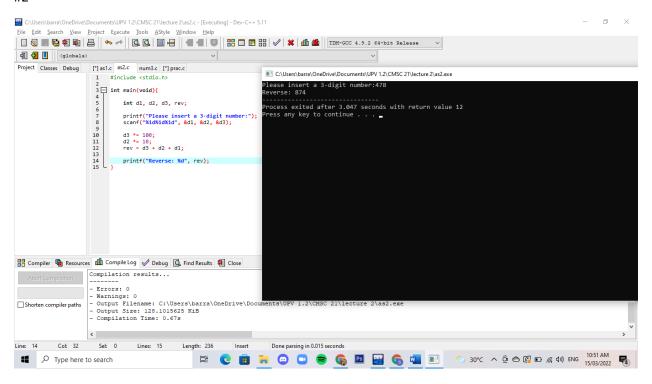
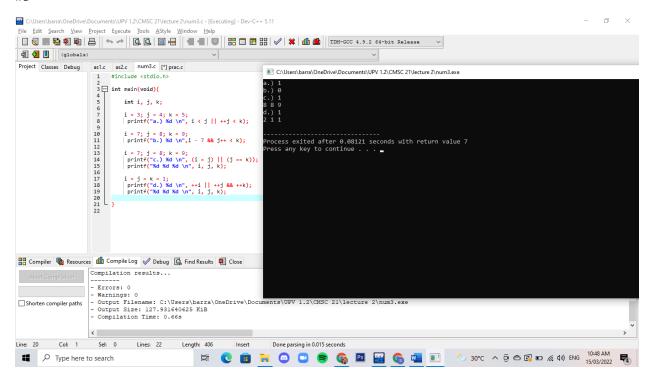
CMSC 21 – 1

#1



#2





```
a) i = 3; j = 4; k = 5; printf("%d", i < j \parallel ++j < k); output: 1
```

b)
$$i = 7$$
; $j = 8$; $k = 9$;
printf("%d", $i - 7$ && $j++ < k$); output: 0

c)
$$i = 7$$
; $j = 8$; $k = 9$; printf("%d", $(i = j) \parallel (j == k)$); output: 1 printf("%d %d %d", i, j, k);

d)
$$i = j = k = 1$$
;
printf("%d", ++i || ++j && ++k); output: 1
printf("%d %d %d", i, j, k); 211