## Exercise.

01.

a)

```
Recombination of the second of
```

```
int X = 10;

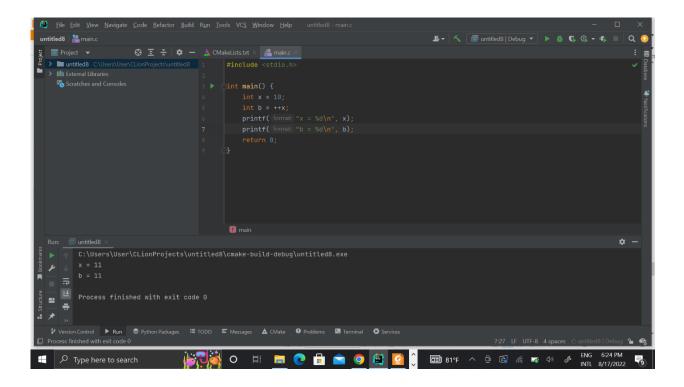
int b = n++;

printf (" X = 7.d \cdot n", X);

printf (" b = 7.d \cdot n", b);

int b = 10

This code, first of value assigned to be and after that a value increase in postfix operator.
```



```
-> :. int X = 10;

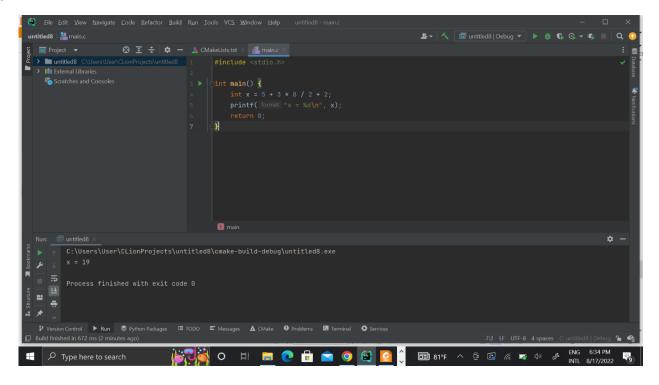
:. int b = ++x;

:. Printf ("M = 1.d \setminus n", X);

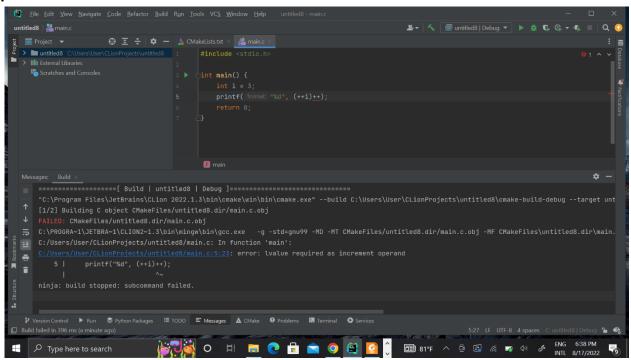
:. Printf ("A = 1.d \setminus n", A = 11

:. Printf ("A = 1.d \setminus n", A = 11

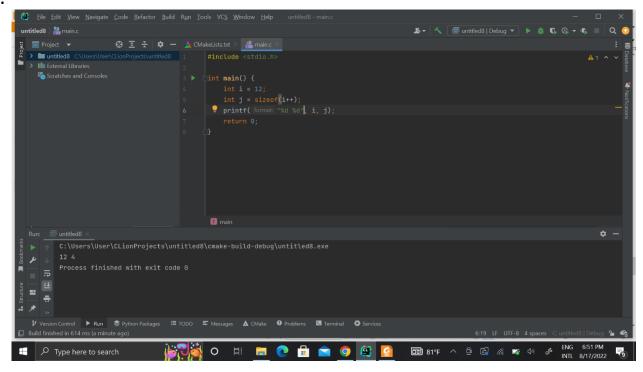
:. This code, first increase the A = 10 value and after that, after A = 10 value assigned to A = 10 in prefix Operator.
```



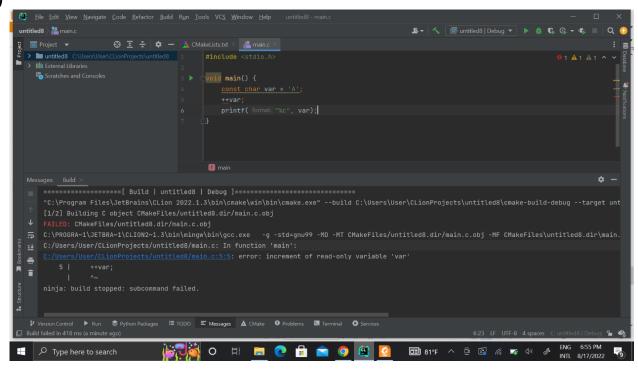
03.



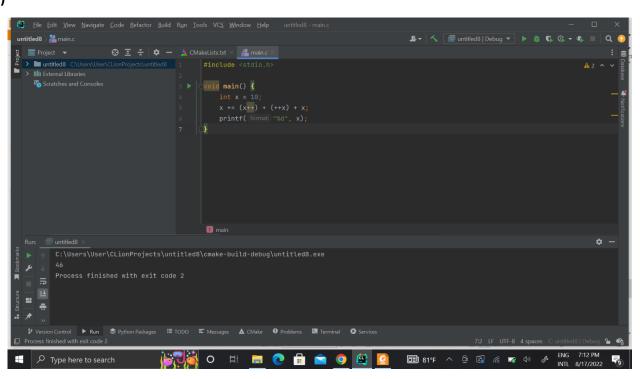
04.



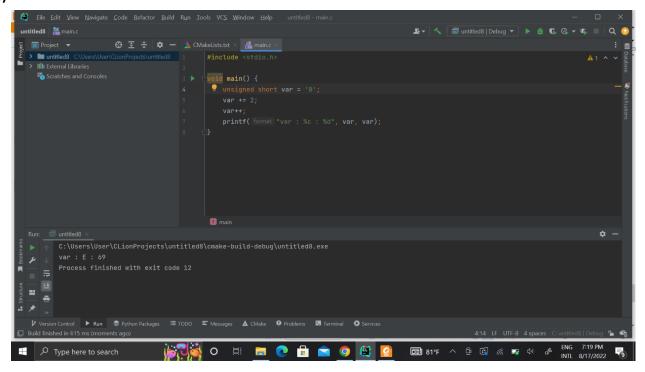
a)



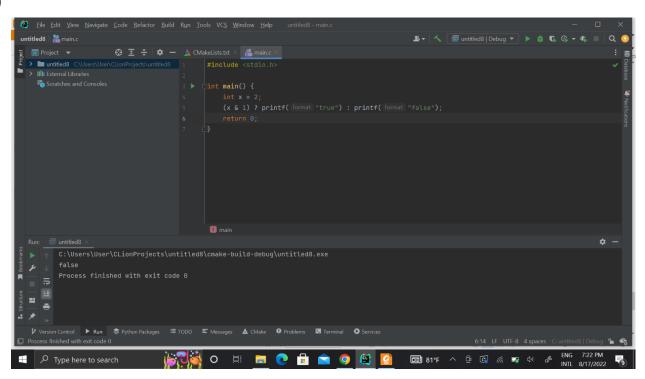
b)

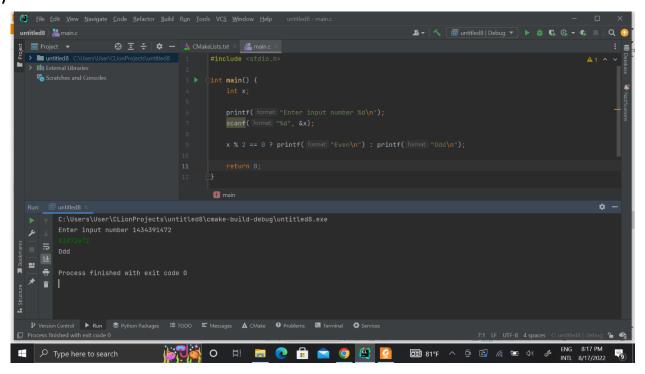


c)

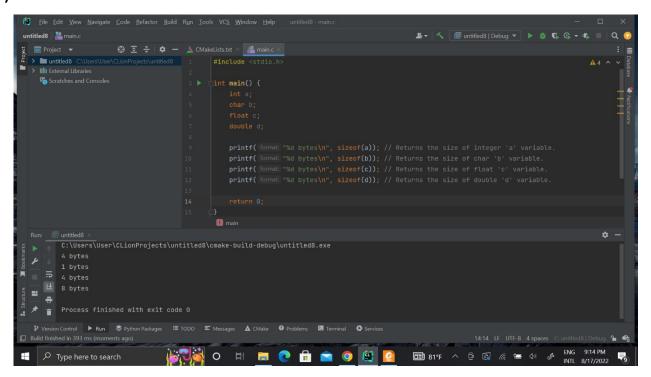


d)





07)



```
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      ClionProjects\untitled8
      1
      #include <stdio.h>

   > untitled8 C:\Use
                                                                           int main() {
                                                                                 printf( format: "%d bytes\n", sizeof(b)); // Returns the size of char 'b' variable.
printf( format: "%d bytes\n", sizeof(c)); // Returns the size of float 'c' variable.
printf( format: "%d bytes\n", sizeof(d)); // Returns the size of double 'd' variable.
                                                                            main
              C:\Users\User\CLionProjects\untitled8\cmake-build-debug\untitled8.exe
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        =
        Process finished with exit code 0
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```

09)

