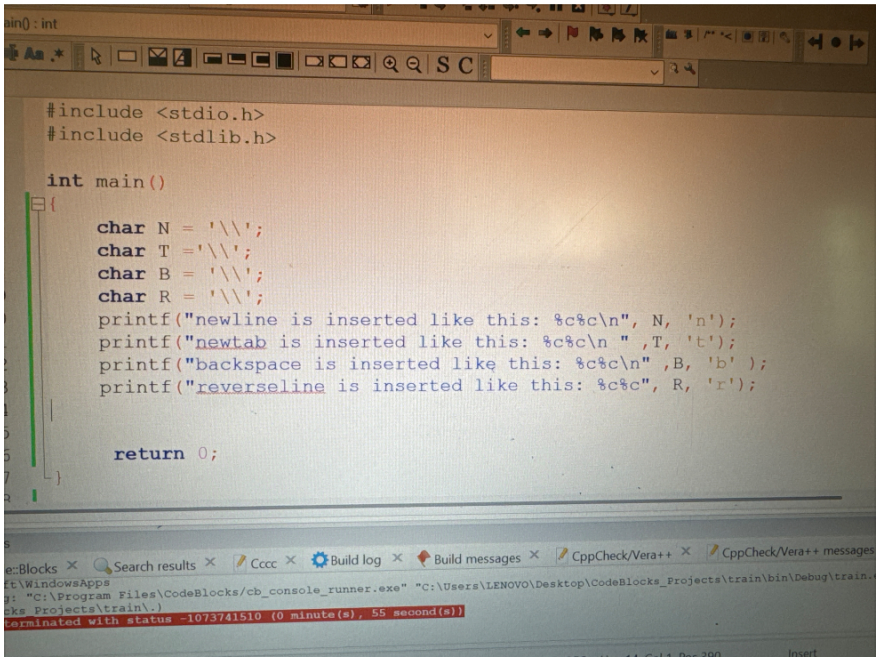


حل أسئلة السي بالمانيوال:

Exercise page 15:

Question one:

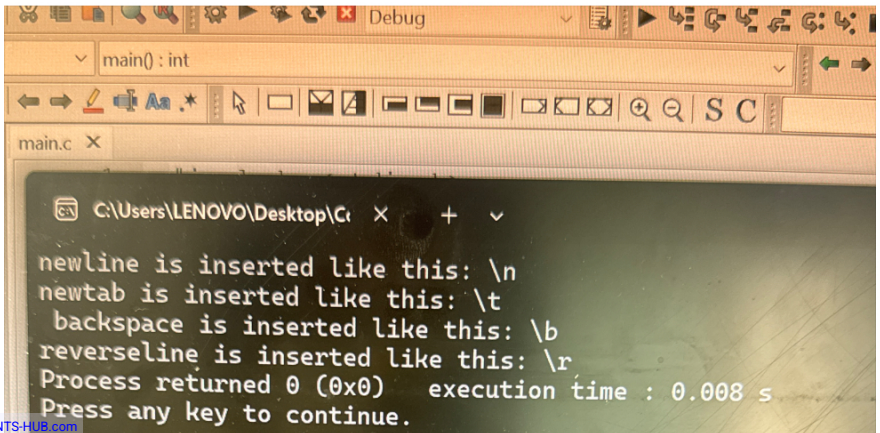


```
#include <stdio.h>
#include <stdlib.h>

int main()
{
    char N = '\\';
    char T = '\\t';
    char B = '\\b';
    char R = '\\r';
    printf("newline is inserted like this: %c\\n", N, 'n');
    printf("newtab is inserted like this: %c\\n ", T, 't');
    printf("backspace is inserted like this: %c\\n", B, 'b' );
    printf("reverseline is inserted like this: %c\\n", R, 'r');

    return 0;
}
```

Terminated with status -1073741510 (0 minute(s), 55 second(s))



```
newline is inserted like this: \n
newtab is inserted like this: \t
backspace is inserted like this: \b
reverseline is inserted like this: \r
Process returned 0 (0x0)   execution time : 0.008 s
Press any key to continue.
```