

C exp12square.c > ...

```
1
2 #include <stdio.h>
3
4 #define SQUARE(x) (x * x)
5 #define ADD(a, b) (a + b)
6
7 int main() {
8     int num = 5;
9
10    printf("Square of %d = %d\n", num, SQUARE(num));
11    printf("Addition of 4 and 6 = %d\n", ADD(4, 6));
12
13    return 0;
14}
15
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE PORTS

```
PS C:\Users\abiga\OneDrive\Desktop\Absproj> cd "c:\Users\abiga\OneDrive\Desktop\Absproj\" ; if ($?) { gcc exp12square.c -o exp12square
Square of 5 = 25
Addition of 4 and 6 = 10
PS C:\Users\abiga\OneDrive\Desktop\Absproj>
```

2.

```
#include <stdio.h>
#define SQUARE (x) (x*x)
#define ADD (a,b) (a+b)

int main () {
    int num = 5;
    printf ("Square of %d = %d\n", num, SQUARE (num));
    printf ("Addition of 4 and 6 = %d\n", ADD (4,6));
    return 0;
}
```