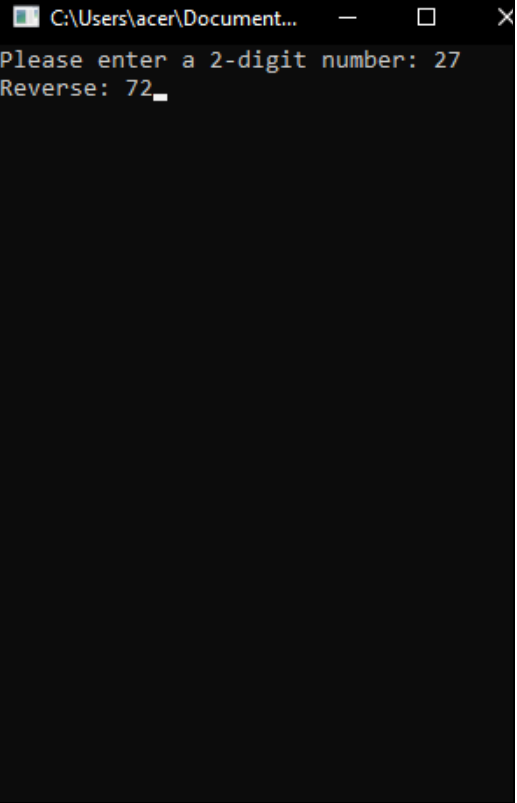
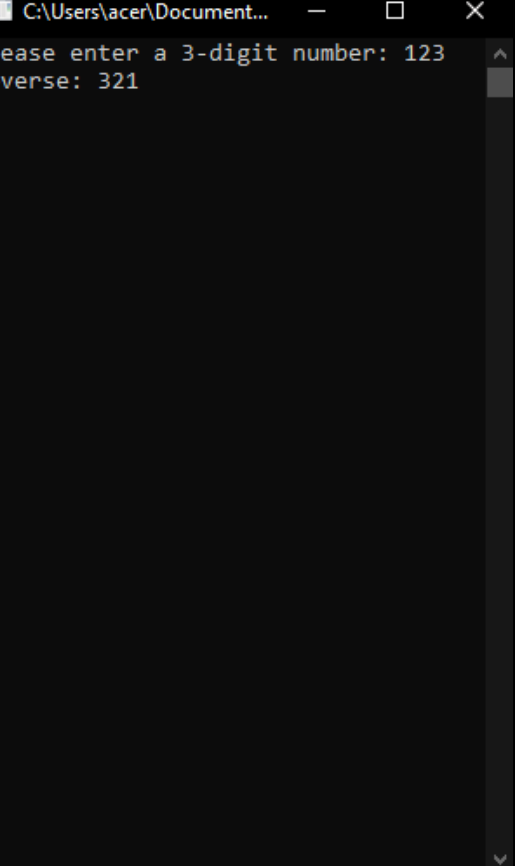


1	<pre>#include <stdio.h> #include <conio.h> int main() { //Initialization int n, rn = 0; //Input printf("Please enter a 2-digit number: "); scanf("%d", &n); //Loop that reverses the number n while(n != 0) { /*increases the value of rn by 10 and adds the numbers digit of n*/ rn = (rn * 10) + (n % 10); //removes the number digit of n n /= 10; } //Output printf("Reverse: %d", rn); //stops the program for closing immediately getch(); return 0; }</pre>	 <pre>C:\Users\acer\Document... Please enter a 2-digit number: 27 Reverse: 72</pre>
2	<pre>1 #include <stdio.h> 2 #include <conio.h> 3 int main() 4 { 5 //Initialization 6 int n, rn = 0; 7 8 //Input 9 printf("Please enter a 3-digit number: "); 10 scanf("%d", &n); 11 12 //Loop that reverses the number n 13 while(n != 0) 14 { 15 /*increases the value of rn by 10 16 and adds the numbers digit of n*/ 17 rn = (rn * 10) + (n % 10); 18 19 //removes the number digit of n 20 n /= 10; 21 } 22 23 //Output 24 printf("Reverse: %d", rn); 25 26 //stops the program for closing immediately 27 getch(); 28 29 return 0; 30 }</pre>	 <pre>C:\Users\acer\Document... Please enter a 3-digit number: 123 Reverse: 321</pre>

3	
a	1 1
b	0 0
c	18 8 9 18 8 9 _
d	12 1 1 <pre> test.c: In function 'main': test.c:7:26: warning: suggest parentheses around '&&' within ' ' [-Wparentheses] printf("%d", ++i ++j && ++k); ^~~~~~ C:\Users\acer\Documents\CMSC21\Lecture2\Assignments\test.exe 12 1 1 </pre>