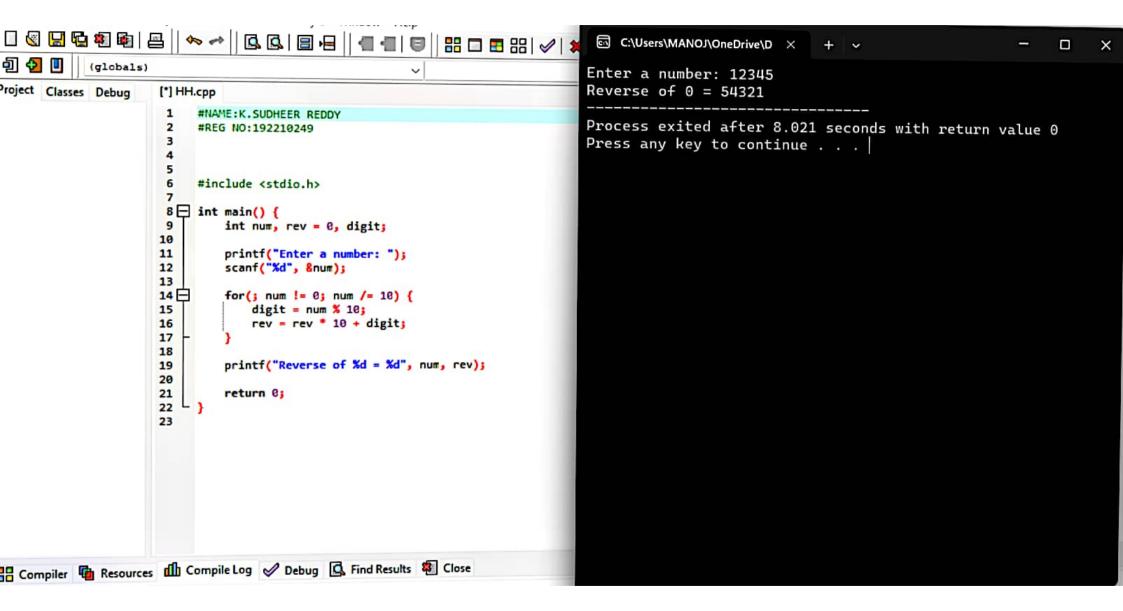
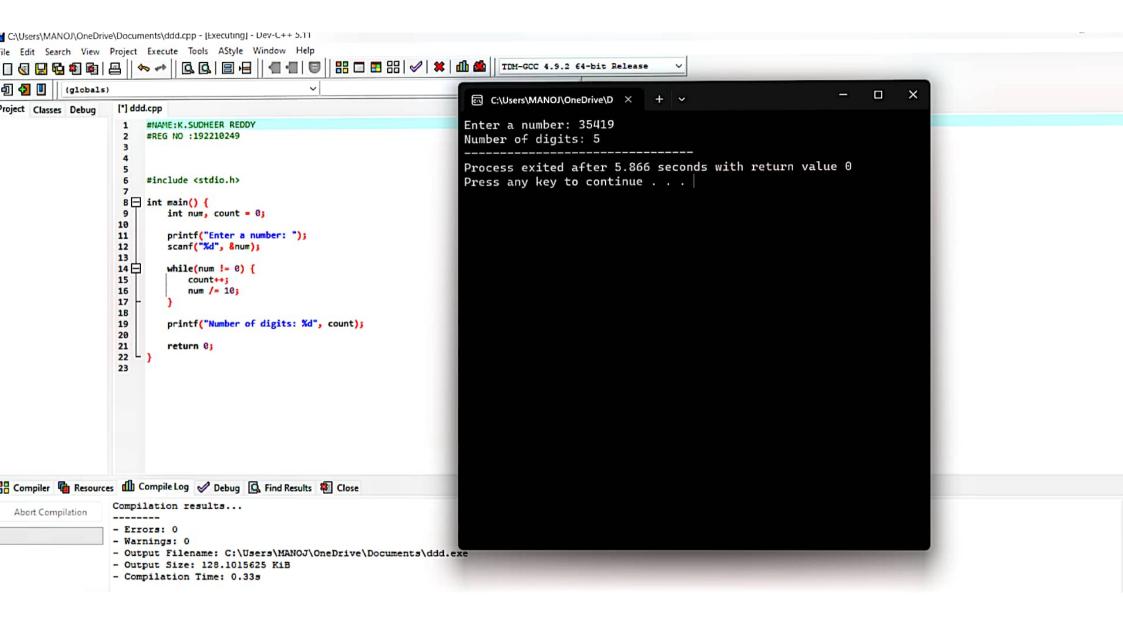
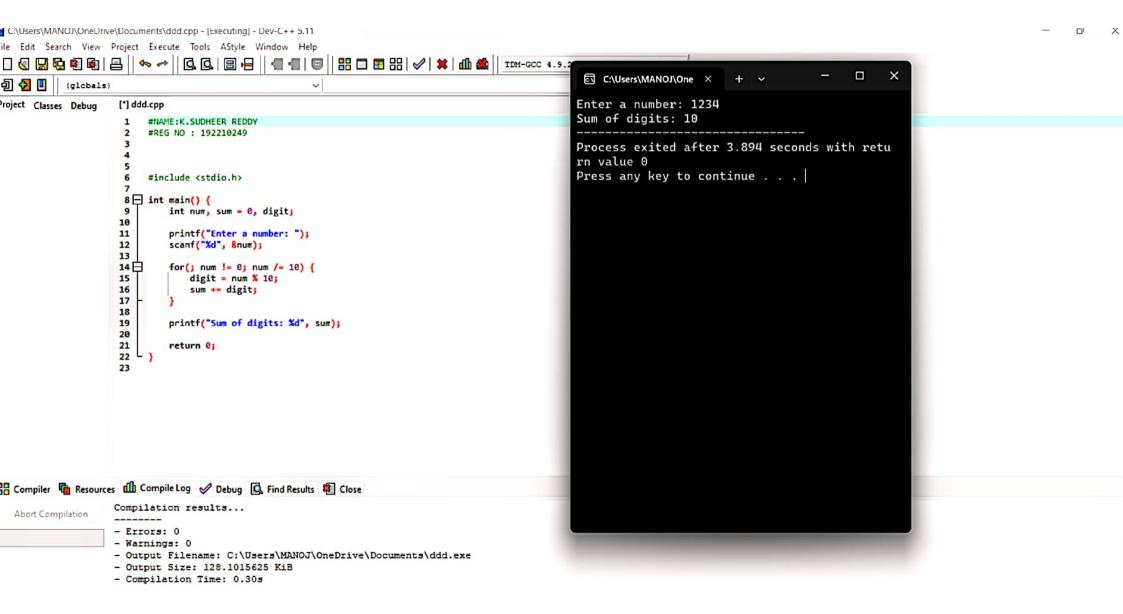


```
#NAME:K.SUDHEER REDDY
                        #REG NO : 192210249
                                                                                                                                                                     C:\Users\MANOJ\OneDrive\D X
                        #include <stdio.h>
                                                                                              Enter a decimal number: 112
                    8 = int main() {
                                                                                              Binary number: 1110000
                            int dec, binary = 0, base = 1, rem;
                   10
                            printf("Enter a decimal number: ");
                                                                                              Process exited after 13.32 seconds with return value 0
                   11
                            scanf("%d", &dec);
                   12
                                                                                              Press any key to continue . . .
                   13
                            while(dec > 0) {
                   14 =
                                rem = dec % 2;
                   15
                                binary += rem * base;
                   16
                   17
                                base *= 10;
                                dec /= 2;
                   18
                   19
                   20
                   21
                            printf("Binary number: %d", binary);
                   22
                   23
                            return 0;
                   24 L }
                   25
Compiler 🖟 Resources 🛍 Compile Log 🤣 Debug 🗓 Find Results 🐉 Close
                   Compilation results ...
 Abort Compilation
                   - Errors: 0
                  - Warnings: 0
                  - Output Filename: C:\Users\MANOJ\OneDrive\Documents\HF.exe
Shorten compiler paths
                   - Output Size: 128.1015625 KiB
                  - Compilation Time: 0.31s
```







```
e\Documents\ddd.cpp - [Executing] - Dev-C++ 5.11
Project Execute Tools AStyle Window Help
                                           == □ == == | ✓ | 🗱 | dh 🛍 | IDM-GCC 4.9.2 €4-b
              [*] ddd.cpp
       #NAME: K. SUDHEER REDDY
  1
       #REG NO:192210249
  2
  3
  4
       #include <stdio.h>
  5
  6
  7 = int main() {
           int amount, notes, denomination;
  8
  9
           printf("Enter amount: ");
 10
           scanf("%d", &amount);
 11
 12
           printf("Total number of notes:\n");
 13
 14
           denomination = 500;
           notes = amount / denomination;
 15
           printf("%d: %d\n", denomination, notes);
 16
           amount -= notes * denomination;
 17
 18
 19
           denomination = 100;
           notes = amount / denomination;
 20
           printf("%d: %d\n", denomination, notes);
 21
           amount -= notes * denomination;
 22
 23
 24
           denomination = 50;
           notes = amount / denomination;
 25
           printf("%d: %d\n", denomination, notes);
 26
           amount -= notes * denomination;
 27
 28
 29
           denomination = 20;
           notes = amount / denomination;
           printf("%d: %d\n", denomination, notes);
 30
 31
es 📶 Compile Log 🧳 Debug 🗓 Find Results 🍇 Close
Compiling single file...
- Filename: C:\Users\MANOJ\OneDrive\Documents\ddd.cpp
- Compiler Name: TDM-GCC 4.9.2 64-bit Release
Processing C++ source file...
                   C.\Program Files (x86)\Dev-Cpp\MinGW64\bin\g++.exe
                                                                            - H --- or Ctrl+
```

