```
File
         Edit
                Search
                         Run
                              Compile Debug Project
                                                        Options
                                                                    Window
                                                                            Help
                                     MDD20.C =
                                                                            1=[8]
#include <stdio.h>
int isPerfect(int num);
void printPerfect(int start, int end);
int main()
    int start, end;
    printf("Enter lower limit to print perfect numbers: ");
    scanf (""d", &start);
    printf("Enter upper limit to print perfect numbers: ");
    scanf ("zd", &end);
    printf("All perfect numbers between 2d to 2d are: \n", start, end);
    printPerfect(start, end);
    return 0:
int isPerfect(int num)
    int i. sum:
    sum = 0:
    for(i=1: i<num: i++)
        if(num \times i == 0)
     - 21:10 -----<del>-</del>
                                             Alt-F9 Compile
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg
                                                             F9 Make
                                                                       F10 Menu
```

```
Compile Debug Project
                                                      Options
    File
          Edit
                Search
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                        Run
                                                                         Help
                                   MODZO.C
                                                                         1=[]]
            sum += i;
    if (sum == num)
        return 1;
    else
        return 0:
void printPerfect(int start, int end)
    while(start <= end)
        if(isPerfect(start))
           printf("xd, ", start);
        start++;
       42:10 ----
         Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile
                                                                    F10 Menu
F1 Help
                                                           F9 Make
```

C:\TURBOC3\BIN>TC

Enter lower limit to print perfect numbers: 1
Enter upper limit to print perfect numbers: 100
All perfect numbers between 1 to 100 are:
6, 28, _