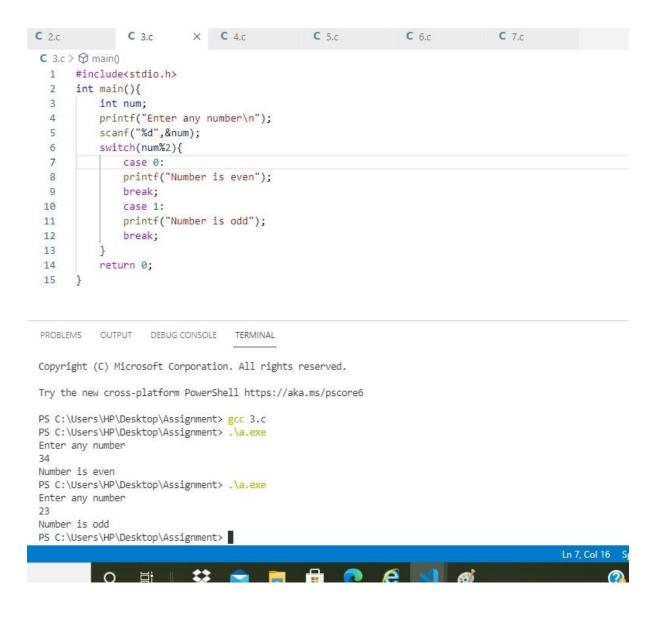
```
Get Started X C 1.2.c X C 1.c
  C 1.2.c > ⊕ main()
   1 #include <stdio.h>
   2
       int main(){
           int num;
   4
            printf("Enter the week number\n");
            scanf("%d", &num);
   5
            switch(num){
   6
   7
                case 1:
                   printf("Sunday");
   8
                   break;
   9
  10
                case 2:
                    printf("Monday");
  11
  12
                   break;
  13
                case 3:
  14
                    printf("Tuesday");
  15
                   break;
                case 4:
  16
  17
                  printf("Wednesday");
  PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
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 Try the new cross-platform PowerShell https://aka.ms/pscore6
 PS C:\Users\HP\Desktop\Assignment\New folder> gcc 1.2.c
 PS C:\Users\HP\Desktop\Assignment\New folder> .\a.exe
 Enter the week number
 Tuesday
 PS C:\Users\HP\Desktop\Assignment\New folder> .\a.exe
 Enter the week number
 Saturday
 PS C:\Users\HP\Desktop\Assignment\New folder>
```

```
C 2.c
          × C 3.c
                             C 4,c
                                             C 5.c
                                                             C 6.c
                                                                            C 7.c
 C 2.c > 分 main()
   1
      #include<stdio.h>
   2
       int main(){
   3
           int month;
           printf("Enter month number(1-12):");
   4
   5
           scanf("%d",&month);
   6
           switch(month){
              case 1:
   7
                 printf("31 days");
   8
   9
                 break;
  10
               case 2:
                 printf("28/29 days");
  11
  12
                 break;
  13
               case 3:
                  printf("31 days");
  14
  15
                  break;
               case 4:
  16
  17
                 printf("30 days");
 PROBLEMS
          OUTPUT DEBUG CONSOLE TERMINAL
 Copyright (C) Microsoft Corporation. All rights reserved.
 Try the new cross-platform PowerShell https://aka.ms/pscore6
 PS C:\Users\HP\Desktop\Assignment> gcc 2.c
 PS C:\Users\HP\Desktop\Assignment> .\a.exe
 Enter month number(1-12):
 31 days
 PS C:\Users\HP\Desktop\Assignment> .\a.exe
 Enter month number(1-12):
 31 days
 PS C:\Users\HP\Desktop\Assignment>
                                                                                     Ln 15, Col 18 Spaces: 4
           o # | 😍 💼 🖩 🕡 🤌 🚮 🐠
```



```
C 4.c > ⊕ main()
      int main(){
          int num;
 3
 4
          printf("Enter any number\n");
  5
          scanf("%d",&num);
  6
          switch(num>0){
 7
               case 1:
                   printf("%d is positive", num);
  8
 9
                   break;
               case 0:
10
                   switch(num<0){</pre>
11
12
                       case 1:
13
                          printf("negative");
14
                          break;
15
                       case 0:
                        printf("Zero");
17
                       break;
18
                   DEBUG CONSOLE TERMINAL
PROBLEMS
         OUTPUT
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\HP\Desktop\Assignment> gcc 4.c
PS C:\Users\HP\Desktop\Assignment> .\a.exe
Enter any number
-56
negative
PS C:\Users\HP\Desktop\Assignment> .\a.exe
Enter any number
0
Zero
PS C:\Users\HP\Desktop\Assignment> 25
PS C:\Users\HP\Desktop\Assignment>
```

```
C 5.c > ...
 1 #include <stdio.h>
 2
     int main(){
 3
         int num;
         printf("Enter any number\n");
 4
 5
         scanf("%d",&num);
         (num%2==0)?printf("even"):printf("odd");
 6
 7
         return 0;
 8
 9
```

```
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS C:\Users\HP\Desktop\Assignment> gcc 5.c
PS C:\Users\HP\Desktop\Assignment> .\a.exe
Enter any number
23
odd
PS C:\Users\HP\Desktop\Assignment> .\a.exe
Enter any number
16
even
PS C:\Users\HP\Desktop\Assignment>
```