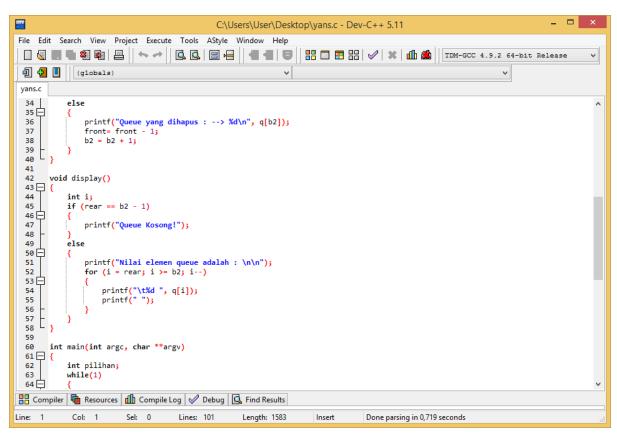
```
C:\Users\User\Desktop\yans.c - Dev-C++ 5.11
                                                                                                                  _ 🗆 ×
File Edit Search View Project Execute Tools AStyle Window Help
(globals)
yans.c
 1 #include <stdio.h>
      #define max 5
#define true 1
      #define false 0
      int q[max];
      int rear = -1;
int front = -1;
  8
      int b2 = 0;
if (rear-b2 == max - 1)
 16
17
18
19
             printf("Queue Overflow (Queue Penuh Pak)");
          else
             printf("Masukkan nilai elemen Queue : ");
scanf("%d", &add);
rear = rear + 1;
q[rear] = add;
front = rear;
 20
21
 22
23
 24
25
25 |
26 |
27
 28 vo
29 🖵 {
      void del()
         if (rear == b2 - 1)
 30 T
31 ⊟
 32
33 -
             printf("Queue Underflow (Queue Kosong Pak)");
🔐 Compiler দ Resources 🛍 Compile Log 🥩 Debug 🗓 Find Results
          Col: 1
                     Sel: 0
                                 Lines: 101
                                                                         Done parsing in 0,719 seconds
                                                               Insert
```



```
_ 🗆 ×
                                                            C:\Users\User\Desktop\yans.c - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
 (globals)
yans.c
                    printf("== Created by ==\n");
printf("== Septian Tri Saputra ==\n");
printf("| OPERASI QUEUE |\n");
printf("+ +\n");
printf("| 1. Input Queue |\n");
  67
 68
                   printf(" | OPERASI QUEUE |\n");
printf("+ +\n");
printf(" | 1. Input Queue |\n");
printf(" | 2. Hapus Queue |\n");
printf(" | 3. Cetak Queue |\n");
printf(" | 4. Keluar |\n");
printf("+ +\n");
printf("Masukkan pilihan : "); scanf("%d", &pilihan);
printf("Masukkan pilihan : ");
 69
 70
71
72
73
 74
75
 75
76
77 🖂
78 
79 🖂
80
                     switch (pilihan)
                         case 1:
                             insert(); break;
 80
81
82
83 🖃
                         case 2:
                            del(); break;
 84
                         case 3:
 86
 87 <del>|</del>
88 |
                             display(); break;
 89
 90
91 🚍
 92
93
                             exit(1);
                         default:
 94
 95 | 96
97 |
                              printf("Salah pilih...\n");
 98
99
100
               return 0:
🔐 Compiler 🖣 Resources 📶 Compile Log 🥪 Debug 🗓 Find Results
               Col: 1 Sel: 0 Lines: 101
                                                                                                          Done parsing in 0,719 seconds
```

```
C:\Users\User\Desktop\yans.exe

- Created by ==
= Septian Iri Saputra ==
| OPERRSI QUEUE |
| 1. Input Queue |
| 2. Hapus Queue |
| 3. Cetak Queue |
| 4. Keluar |
| 1. Input Queue |
| 2. Hapus Queue |
| 2. Hapus Queue |
| 3. Cetak Queue |
| 4. Keluar |
| 4. Keluar |
| 4. Keluar |
| 5. Created by ==
= Septian Iri Saputra ==
| 1. Input Queue |
| 2. Hapus Queue |
| 3. Cetak Queue |
| 4. Keluar |
| 4. Keluar |
| 5. Created by ==
= Septian Iri Saputra ==
| 9. Created by ==
= Septian Iri Saputra ==
| 1. OPERRSI QUEUE |
| 1. Input Queue |
| 2. Hapus Queue |
| 3. Cetak Queue |
| 4. Keluar |
| 1. Input Queue |
| 4. Keluar |
| 4. Keluar |
| 4. Keluar |
| 5. Masukkan pilihan : 1
| 6. Masukkan pilihan : 1
| 7. Masukkan pilihan : 1
| 8. Masukkan pilihan : 1
| 8. Masukkan pilihan : 1
| 8. Masukkan pilihan : 1
```

```
C:\Users\User\Desktop\yans.exe

= Created by ==
= Septian Tri Saputra ==
! OPERASI QUEUE !

1. Input Queue !
2. Hapus Queue !
3. Cetak Queue !
4. Keluar !
Masukkan pilihan : 3
Nilai elemen queue adalah :
30 20 10
```

SEPTIAN TRI SAPUTRA 2015470054