















```
×
F:\DSA\ASSN 9\QUEUE.c - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
                                                                                                TDM-GCC 4.9.2 64-bit Release
             (globals)
                       STACK.c QUEUE.c
Project Classes Debug
                       134
                                      printf("\n Error: Trying to display elements from empty queue");
                       135
                                      return;
                       136
                       137
                                  else
                       138
                                      if (front1->ptr != NULL)
                       139
                       140
                                          front1 = front1->ptr;
                                          printf("\n Dequed value : %d", front->info);
                       141
                       142
                                          free(front);
                       143
                                          front = front1;
                       144
                       145
                                      else
                       146
                       147
                                          printf("\n Dequed value : %d", front->info);
                       148
                                          free(front);
                       149
                                          front = NULL;
                       150
                                          rear = NULL;
                       151
                       152
                                      count--;
                       153
                       154
                       155
                              /* Returns the front element of queue */
                       156
                              int frontelement()
                       157 - {
                       158
                                  if ((front != NULL) && (rear != NULL))
                       159
                                      return(front->info);
                       160
                                  else
                       161
                                      return 0;
                       162
                       163
                       164
                              /* Display if queue is empty or not */
                       165
                              void empty()
                       166 🗏 {
                       167
                                   if ((front == NULL) && (rear == NULL))
                       168
                                      printf("\n Queue empty");
Compiler Resources Compile Log 🗸 Debug 🗓 Find Results 🗱 Close
Line: 171
             Col: 2
                          Sel: 0
                                      Lines: 171
                                                    Length: 3462
                                                                    Insert
                                                                                Done parsing in 0.297 seconds
```

