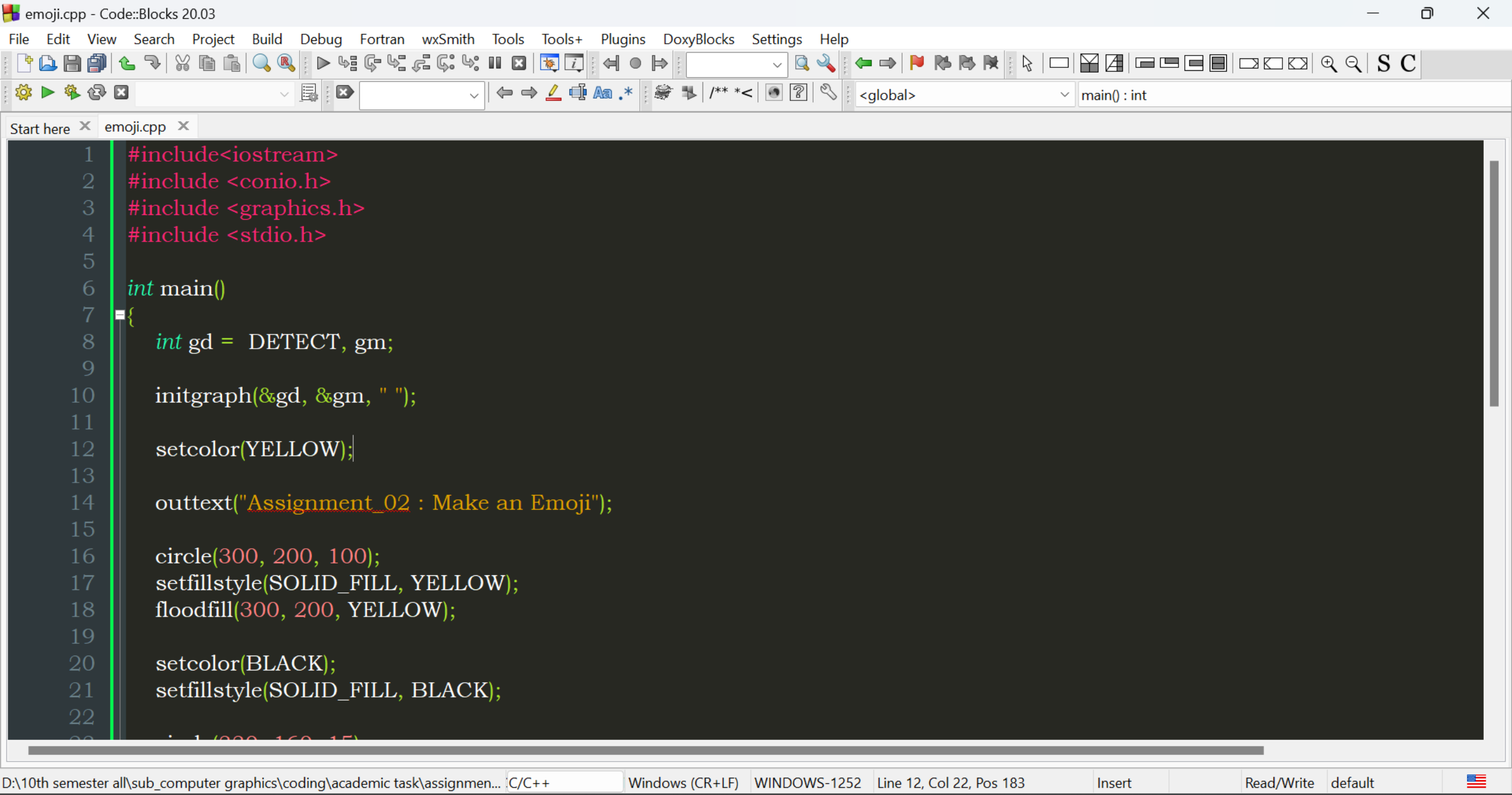
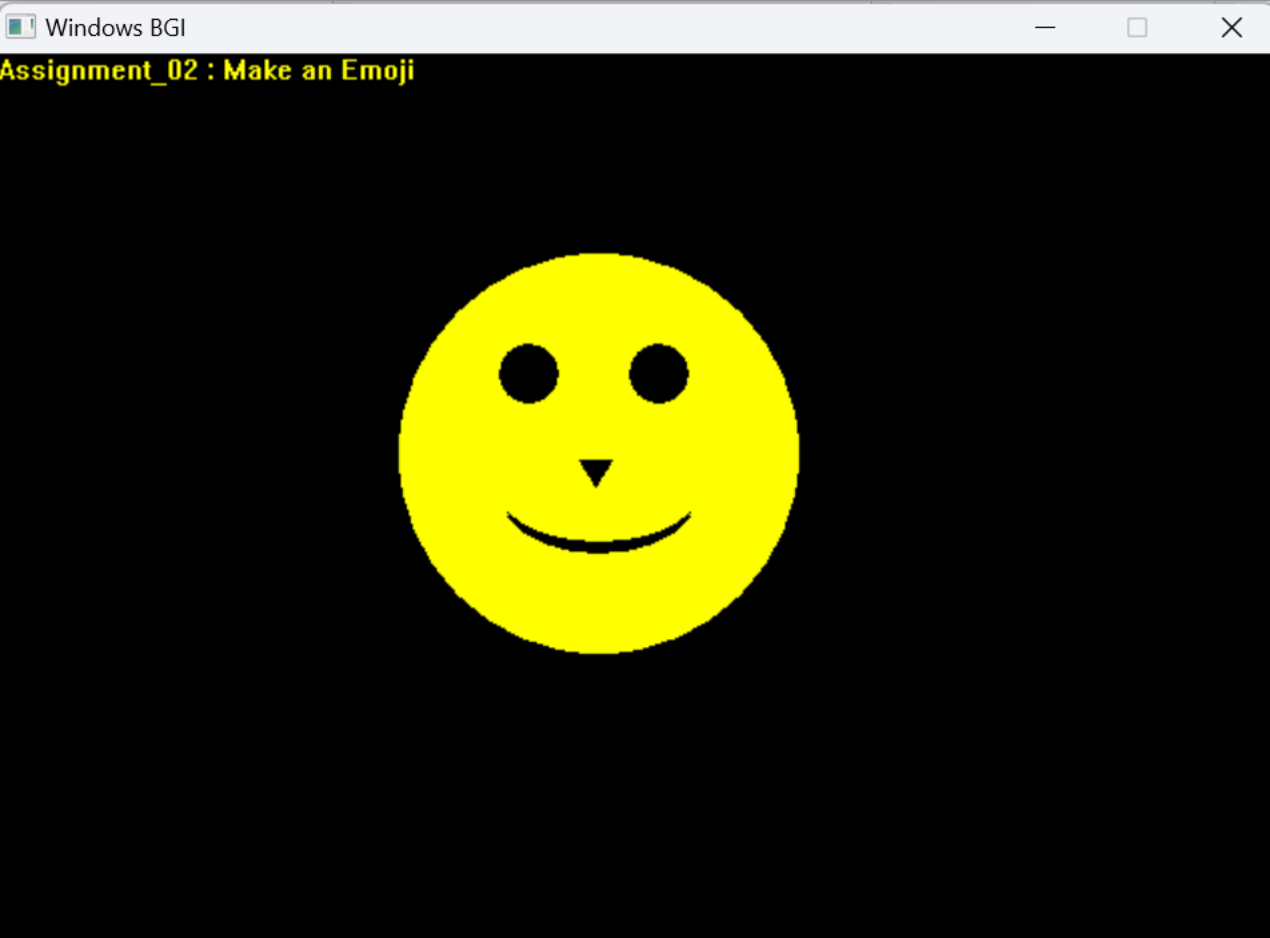

emoji.cpp - Code::Blocks 20.03
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
<global>
main() : int
Start here
emoji.cpp
#include<iostream>
#include <conio.h>
#include <graphics.h>
#include <stdio.h>
int main()
{
int gd = DETECT, gm;
initgraph(&gd, &gm, " ");
setcolor(YELLOW);
outtext("Assignment_02 : Make an Emoji");
circle(300, 200, 100);
setfillstyle(SOLID_FILL, YELLOW);
floodfill(300, 200, YELLOW);
setcolor(BLACK);
setfillstyle(SOLID_FILL, BLACK);
D:\10th semester all\sub_computer graphics\coding\academic task\assignmen...
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 12, Col 22, Pos 183
Insert
Read/Write
default

```
19
20      setcolor(BLACK);
21      setfillstyle(SOLID_FILL, BLACK);
22
23      circle(330, 160, 15);
24      setfillstyle(SOLID_FILL, BLACK);
25      floodfill(330, 160, BLACK);
26
27      circle(265, 160, 15);
28      setfillstyle(SOLID_FILL, BLACK);
29      floodfill(265, 160, BLACK);
30
31      ellipse(300, 220, 205, 335, 50, 25);
32      ellipse(300, 220, 205, 335, 50, 26);
33      ellipse(300, 220, 205, 335, 50, 27);
34      ellipse(300, 220, 205, 335, 50, 28);
35      ellipse(300, 220, 205, 335, 50, 29);
36      ellipse(300, 220, 205, 335, 50, 30);
37
38      setfillstyle(SOLID_FILL, BLACK);
39      line(290, 203, 306, 203);
40      line(290, 203, 298, 216);
```

```
    floodfill(265, 160, BLACK);

    ellipse(300, 220, 205, 335, 50, 25);
    ellipse(300, 220, 205, 335, 50, 26);
    ellipse(300, 220, 205, 335, 50, 27);
    ellipse(300, 220, 205, 335, 50, 28);
    ellipse(300, 220, 205, 335, 50, 29);
    ellipse(300, 220, 205, 335, 50, 30);

    setfillstyle(SOLID_FILL, BLACK);
    line(290, 203, 306, 203);
    line(290, 203, 298, 216);
    line(306, 203, 298, 216);
    floodfill(300, 205, BLACK);

    getch();

    closegraph();

    return 0;
}
```


Windows BGI
Assignment_02 : Make an Emoji