

1. To display text in the gothic font you would use

(a) `drawtext ()`

(b) `cputs()`

(c) `outtext ()`

(d) `cout ()`

2. To set the font, direction, etc. you would use

(a) `drawtext ()`

(b) `cputs(`

(c) `outtext()`

(d) `settextstyle()`

3. To draw a bar with outline you would use

(a) `drawtext ()`

(b) `cputs()`

(c) `bar ()`

(d) `bar3d()`

4. To display the text in vertical direction you would use

(a) `settextstyle()`

(b) `settextjustify()`

(c) `settextfont ()`

(d) `settextlinestyle()`

5. Text mode functions are included in

(a) `iostream.h`

(b) `conio.h`

(c) `graphics.h`

(d) `stdlib.h`

6. To position the cursor within the text window you would use

- (a) gotoxy()
- (b) setcursor()
- (c) moveto ()
- (d) putch()

7. Graphics mode functions are included in

- (a) iostream.h
- (b) conio.h
- (c) graphics.h
- (d) stdlib.h

8. Which of the following is used for identifying the graphics hardware?

- (a) graphresult()
- (b) initgraph()
- (c) graphdefault()
- (d) getviewsettings()

9. Which of the following is used for setting the window size for graphics output?

- (a) setviewport ()
- (b) graphdefault()
- (c) window ()
- (d) getviewsetting()

10. Which of the following is used to get the current cursor position?

- (a) getx () and gety ()
- (b) getmaxx ()
- (c) getmaxy ()
- (d) None of the above

11. Which of the following is used to move the cursor to the relative position of the current cursor position?

- (a) moveto ()
- (b) moverel ()
- (c) lineto ()
- (d) linerel ()

12. Which of the following constant specifies the RED color?

- (a) 1
- (b) 0
- (c) 2
- (d) 4

13. The color constant 0 specifies the following color

- (a) BLACK
- (b) GREEN
- (c) WHITE
- (d) RED

14. Which of the following is used to get the current drawing color?

- (a) getcolor()
- (b) setcolor()
- (c) getmaxcolor()
- (d) setbkcolor()

15. fillpoly() is used to

- (a) draw s polygon
- (b) draw and fill s polygon
- (c) draw an ellipse
- (d) draw an arc

16. Which of the following is used for sending a string to the output device?

(a) `outtext()`

(b) `outtextxy()`

(c) `settextjustify()`

(d) `graphdefault()`