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*ACPCE
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	Um:-	To	studu	introc	action	of	computer	graphics	and use
		of	(67	aphics	Progra	CIMS		graphics	
t				7	9				

Software used :- Turbo C++

Theory:- (omputer works on set of detailed instauctions i-C.

machine language or 'low-level' language. It can be
expressed after writing in assembly language for translating
from 'high-level' languages lilre (,(++,e+c.

It includes a file which contains definitions and explaination of all the graphic functions and constants.

2) init graph

Tarbo C++ has two modes, text mode and graphics mode init graph switches text mode to graphics mode.

3) gm
This results in do The late the second of the second

It is graphics mode. It tells the resolution used by the monitor.

It is graphics driver. It tells higher resolution supported by
the graphics drivers.

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5) "(: \\T(\) BGI"
It specifies the path of directry where the graphic driver are stored.
6) line (int, int, int, int)
This function is used to draw a line from co-ordinate
(x_1,y_1) to copydinate (x_2,y_3) .
D close graph() It swither snitches back to lext mode.
Process: - 1) (reate a new file and save using 'F2'
2) Type the code you want to rui 3) Compile & Run using '(trl + F9')
Precaution: - D Save the file with '. (' extension
2) Give proper path of graphics drivers as per your system. 3) include all the required files.
Conclusion: - With this program we understand the basics of Chronhics and how to run them without errors in Torobo C++.