

	Date: / /
Control of the last	ASSIGNMENT - AS MILL MASS
	Problem Statement:
	Write a C++/Java program to draw a
700	write a C++1/Java program to draw a uxu chestoard rotated 45° with the horizontal
1 .15	aris. Use Bresenham's algorithm to draw the
down,	unes. Use two seed file algorithm to fell
ant eta	black squares of notated hersboard.
	Etxpfe con some anillity
- mul	Objectives!: barton wishers of 11 6
1)	to learn and understand seed file and
- 0	boundary file algorithm : Long make
2)	To implement seed file algorithm recursively
100	and non-recursively and probably the
2/	To implement rotation of polygon laring
1-14 1	2-01 transformation. with the
1.1.1.2	A to and the regular took ship but
L X MIDI	Student will be able to implement seed file
	algorithm
2)	students will be able to implement rotation
OWNER	of 2-D figures using it transformation
	alon the se residence of ration lowering
william	Theony: Ithe Isin that 134 ap 7: (a
Low.	Polygon filling is process of coloning
	in a fixed area or region when regions are
	defined at pixel level we have algorithms
	like, and I had
•	Boundary fill.
•	Flood fill end



