INTRODUCTION TO THE COORDINATE SYSTEM
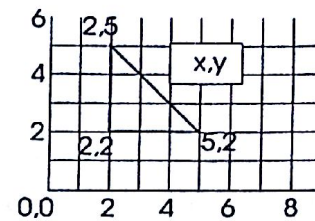
Assignment: Absolute Coordinates

Use AutoCAD LT software to:

1) Set units to decimal.
2) Limits, 0,0 for lower left and 25,20 for upper right.
3) Follow limits with a zoom, all
4) Draw lines that connect the coordinates to reveal a message
5) **remember enter or right mouse button will end a line
   And ANOTHER enter or right mouse restarts line command.
6) Save the file as 01_AbsC1

(draw a)	**LINE**	(draw a)	**LINE**
	FROM: (1,14)		FROM: (21,12)
	TO: (1,12)		TO: (19,12)
	TO: (3,12)		TO: (19,10)
	TO: (3,14)		TO: (21,10)
(draw a)	**LINE**		TO: (21,14)
	FROM: (2,12)	(draw a)	**LINE**
	TO: (2,10)		FROM: (10,8)
(draw a)	**LINE**		TO: (10,3)
	FROM: (4,12)	(draw a)	**LINE**
	TO: (4,10)		FROM: (13,8)
	TO: (6,10)		TO: (13,3)
	TO: (6,12)	(draw a)	**LINE**
	TO: (4,12)		FROM: (12,6)
(draw a)	**LINE**		TO: (14,6)
	FROM: (8,12)	(draw a)	**LINE**
	TO: (8,10)		FROM: (16,8)
	TO: (10,10)		TO: (16,4)
	TO: (10,12)	(draw a)	**POINT**
(draw a)	**LINE**		AT: (16,3)
	FROM: (13,12)	(draw a)	**LINE**
	TO: (13,10)		FROM: (17,8)
	TO: (15,10)		TO: (17,4)
	TO: (15,14)	(draw a)	POINT
(draw a)	**LINE**		AT: (17,3)
	FROM: (13,12)		
	TO: (15,12)		
(draw a)	**LINE**		
	FROM (17,12)		
	TO (17,10)		
(draw a)	**POINT**		
	AT (17,13)		