fahmat	u)iah
102210	
MKG	
	lime +ot (Sine) /
	~ sin (0)
	· 0°
	2 1
2	11m + to (sint -+) /tl
	: lim t -00 (sint-t)/e2
	- lim + to (sid/d+ (sin t:-+))
	all the for
	= limt to (cos t-1)
	25
	= (0)-1
	9(0)
	- 1-1 :0 -A tok tenta
	0 0
	- 1 limit -00 (d/df . (cost-1)
	9/01/20
	-= lim + + 0 (- sin +)
	2
	= - gin (0)
	1
	20 50
	2