NAME: OGUNKUADE AYOBAMIDELE

MATRIC NO: 19/ENG02/079

DEPT: COMPUTER ENGINEERING

Thanks For Coming	
MAME: OGUNKUADE AYO	
Compuler Elg	
1 12001 of who Intil aggregation	
Scal of bims (Self & bute) Intel	al
301 Per mont mon -out	
Usung belentes law:	
(A (Comulation trate of) = (Interior takes of) = (Sulf Interior System)	with the of
Terefre Inf = mn - permat	
Min = 509cl x (1+5mt)(5/2 = 50(1+5mt)(5/2)	mutefoliotists
min /gl /min	A Second

Thanks For Coming

Mout = 309 2 = 0.625 = 2.5% of m Jm/ x Ub = 50(1+s.nt) 16 = 2.5% of m16 Jm/ = 50 (1+5:nb) - 0.025n Gilecting - 0.425m from Re Cycalium :. -0.625m +50 (1 + Sint) = -0.625 (-0.625m + 50C1 + Sint) -0.025 (-0.625 -0.025) - Just = 0.025 (m-2000 (1/5 m) [m-20 [.dm= -0.425fm-200 (7 fsint)]. Ven Luile 11 by (m-2000 (11 Sint Im = -0.025 St = 60.025/ (m-200 (1+ Sin (m 2000 (165 mf)

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SIM =0.025 ft

In [m-2000 (1+sint)] =0.025 fc

M-2000 (1+sint) = e-0.025 fc

m-2000 (1+sint) = e-0.025 fc

m-2000 (1+sint) = e-0.025 fc

M-2000 (1+sint) = e-0.025

M-2000 (1+sint) = mo e-0.025

If was given that f=0 mins Initially: Refere ma 1504

150=M0e-0.256) f 2000 (15 in (e))

150=M0e-0.256) f 2000 (15 in (e))

-m0=2000-150

-m0=1850 for

J.S.b (1)

=M0=-1850/1

NUMBER TWO



