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MAT NO: 18/ENG04/005

ELECTRICAL/ELECTRONICS ENGINEERING

ENGINEERING MATHEMATICS ASSIGNMENT

ADETORO MAYOMA SOLA 18/22804/005 ELECTRICAL / ELECTRONICS ENGINEERING. In 2 min - moul

min = 50 + (1 + Sint)

moul = 30 × (m /200+20€)

dm = 50(1+sint) - 3m
120+2t

dm + 3m = 50 (1+ sint)

dy + Py = Q

P= 3 , Q= 50(1+ sint)

Spll = 31n(120+2t)

1.F = e splt = 21n(120+2t) = (120+2t)3

1.F = (120+ 26)3

J. 1 = JQ. 1 F dr

m (120+26)3 = 50 (120+26) (1+ sint)

 $m(100 + 36)^{3} = 18[8.9604] \cdot 8024$ $18[8.9604] \cdot 605$ $21.8 \times 1604 \times 1605$ 18.8×1604 18.8×1604





