B:ONO MT- 284 CAL-8 Shoqiib Alchtar 20P-0147

= - Sin Ne + 324 cos X = - cosne 3 sinne - 3 sinne + 9 cone Now multiply - 6 with 9 -6y = 6 sin ne - 18e3 cosy Now Multiply 13 with y 134 = 13 er cos 1 Add 9 7 - 69, 134 and result will 8 EOSNE - ESEA (SINNE + (SINNE = 18ECOSM + 13 & COSN - O above type the difference of the second of t