Miguel Angel Hetus Phada 20191905163 Tuted I 1 × 10, - 00) KO, Jig, 7 = I, O, + 3 0, + KO, + K3 (6, -02) 7 = 5, 0, + B 0, + (x,+ k, 10, - k, 02 1) K, (0, -02) - K2 02 - B2 02 - Z202 = 0 12 02 + Br O2 - K3 O, + (K2+K3) O2 = 9 (2) 9 = 00 73 = T B: 92 - K+K3 9 + K3 7, 9=9=0, J3 = + 32 M2 - K2+ K3 y + K3 q1 93 = 9 = 0, y, = 02 y = y = O2 3 = y = 02 - Kitk3 K3 K3 - K2+K3 0100