













Part L go" 05; Px = C(((+ (2(2) Py = 51 ((1+12(2) it sizo id C1=0 Pz=SzLz S2 = PZ Blands => Oz= lan' D2 = atan2 (P2, (2) To find Qz. R31-523 R32 2 C23 023=tan1 [P31 = estanz (R31, R32) -023=02+03 03: 023-02 P2/12 03 = atan (P31, R32) - 02 it P31, R32 = 0 Oz is unsolvable

