Q Q S S Q = 1+ 2 1: - F-cont', } (3, = 1651 20-32,5  $\omega$ , = 169 + (-4,6) = 160,4/(32 11.38 fl- 5-ct. h 165160-32 S Co3 = 165,+10,8 = Mx 7 168 + 40-32 5 Md = 165 + 3,1 = 168

P90 z l' + 92 law. Li Do P90= 169.472-32.5 .P90-165+ 15,4= 180,4/ P102 1657 8-32,5 810= 165+8-32.5 P10=165-3,22 155,8/ Co, = 160,4 Md 268,1 1232175B P16 z 155, 8

DSTQQSS (3) + (3) - 2 md A= 160,4+175,8-2.168,1 - 336<sub>1</sub>2 - 336<sub>1</sub>2 = 0 154 K = G3 2.61. 2(pgo-P110) -175,8-160,4 7 15,4 2 (180,4-185,8) 7 49,2 K-0,313 0,31370,263 pletionalice

SÃO DOMINGOS