1477. 21 (ab) = 4 m, (cd) = 15 m, (ad) = 0,6m, Pcabed) = 2 (96) = 5 m, (cd) = 15 m = 13 m, (ad) = 0,6 m = 3 m P = (96) + (cd) (9d) = \frac{\frac{7}{5} + \frac{13}{8}}{2} m^2 = \frac{291}{400} m^2 = 0,7275 m^2 Mr (96) = = = 0,84; (cd)= 13 4 = 1,625 4; (ad) = 0,64 P= (a6)+(ed) = 0,8+1,625.0,6 = 2,425.0,3=0,7275442 1479. 1) (aai) = 3,5 cm (mm) = 2,4 ce P (ag'6'6) = [(ag') (mm) ki = (3,5.2,4) cm2 = 8,4cm2. 2) (a'6') = 10,40x (ef) = 5,2 coa P + a a 18'8) = [(a'8').(es)] (x) = (10,4.5,2) (42 = 54,08 ce42 1484 N=5, X=360 Q=272142 K=20010 P5 = Ma &= 5 9h a = 27 8 14 36° = 27 . 9,588 = 1,1762 h=2001 36° 12.0,809 = = 0,809 17 9 = 1,1762 = h = 0,809 2 Ps = 5 1,176.2.0,809 12 ~ 2,38 122 M=8 x = 22°30 , a = 27 sin 22°30' = 22.0,362 = 0,7642 h=12 cos 22°30' = 2.0,923 = 0,923 7. Ps = 8 a. 2 = 49 C = 4, 0,764 2, 0,9322 2 2,83 22. M = 12 $N = 15^{\circ}$ $Q = 228715^{\circ} = 27.0,219 = 0,518 2;$ $<math>R = 700115^{\circ} = 2.0,966 = 0,9667.$ P= 12 al = Bah = 6.0,5187.0,9667 ~ 3 122 1485, n=5, x=360, a=226gx, h=2 a = 22 fg 36 0 = 22 0,726 = 1,4522 , R = 2 Ps = 5 a = 5 a h = 5 1,452 x 2 = 3,63 22 M=8, x=22°30'; a=2269x, h=2



