$n = 10 \quad \mathcal{H} = 2,5 \quad \forall H = \frac{X - \mathcal{H}}{8H/157}$ = 2.51+2.35+ d.79+2,56+2,40+d.36+2,65+ + 27 + 2.39 + 2.67 = 2,528, x 2,53 So = D = 1 = IX: -X.72 = (d, 51-2,53)2+ (2,35-2,53)2+ (2,44-2,53)2+ + (2,56-2,53)2+ (2,4-2,53)2+ (2,36-2,53)2+ + (2,65-2,53)2+ (2,7-2,53)2+ (2,67-2,53)2+ + (2,34-2,53)2 = 0,2226 = 0,0247 8 = VDT = V0,0247 = 0,154 HH = \frac{\times - \times - \frac{\times - \frac{\times - \frac{\times - \times - \ 1.88 0,604 L 1,65 pacrei guar pacuosor, relete. > 10 musiese bepus, 7.2 napire upor co cp. 92 85