$1) + 2 = 1 - \frac{2}{2n} \times (h) - \frac{(n)^2}{2n} \times (h)$ apri + pf=2 = 2+850... Z-fi = 1 | Bz?-x ~ 2 (010) + B2 (0-1) -> m; n 2'(910)2 + (2-0)2 (0-1) 2 02 (0+1) (0+1) 1- a(1-1)? Omin = (9-D2) +(0-1) Ronyssen be. doin. gra (0 8 (0; 2) Torge Upuran no spelles na brea upprogn. anu colg /02 to Z (2) 22 of (8)