

Megrena (cb-bo glecnercui) 1) D[ C]=0, 6[C] = 0, c-const 2) D[]]=M[]2]-M2[]] Celgamber 3) D[C]]=C2D[]] 9) D[C+3] = D[7] 5) DE 7+17] = DE7] + DE9], lavel 7,17- regalercusere 6) D [ ] · N ] = M [ ] D M [ 9 ] , Rave JM - Regalerans

accrepcus que co (Z(E(Xi)-MCY)) Pi 1 +5 (E(X)-MEN])2. f= (x) dx E E CKi) Pi - M [ 1], 7-PCB +5° e(x) - fz(x) dx - M2 [1], 7 - HCB