Scribe FLAJ-1/3F[X]+2F[X]-F[X] = 1.4 E[Xi] +6 Sesyado F[82] = 1 SE[X.] - FEXED + E[X] = E[Xi] = 0 Indes gado Sesogo 81= 4-0= 10 王CW 8, => V(8,)+(Sesyo)2 V(8) - 1. 9 Y[x,] + 4 Y(x,2) + V(xm) - 14 Y(xi) Ech = 14 02 + 1 02 82 = V(\text{\text{\text{0}}\_2}) = \frac{1}{25} \cdot 27 \text{V[Xi]} = \frac{27}{25} \text{V[Xi]} = \frac{2 E(M de 02 < que el