$$m_{X}(n) = E[X(n)] = E[2Z(n)-1] = 2E[Z(n)]-1 = 0.4$$

$$\sigma_{\chi}^{2}(n) = Var(27(n)-1) = 4 Var(2(n)) = 4 (0,7 \times 0,3 = 0,84)$$