7.30. C. 
$$E = 0$$

$$V(z) = 1$$

$$E = 0$$

$$V(z) = 1$$

$$E = V(z) + (Ez)^{2} = 1$$

$$T = V(z) + (Ez)^{2} = 1$$

$$T = V(z) + (Ez)^{2} = 1$$

$$= (E + V)^{2} + (E + V)^{2}$$

7.57. n=25 M=50 62= 122 ZY 2 N(nm, n62) = P( Z = 2.5) - ,0062