P(60 = x = 65) = 0.5265) 1.03 M=62 65 6) P(72EX)= 0.0021 The probability is under 1%, so I would not expect to meet many Asian adult females over 72 in. P(x 60)=0.2834 P(70EX)=0.0111 60 62 P(602X270)=[0.295] d.) P(656275EX)=,15 62 [65.6275] = inv Norm(.85,62,3.5) (6.) 100-95=5 56.8549 5/2=2.5=.025 56.8549100-2.5 = 97.5 = .975 inv Norm (.475, 62,3.5) = 69,85987395 inv Norm (.025,62,3.5)=55.14012605

e.)
$$\mu = [2.8] people$$

(.)
$$P(X \le 3) = |.88|$$

e.) 5 items

h.)