DEMA 17 # 620 Seryta 10 Marketes X19 plupozein = 120 p = 16 = 91333 Example p+ Za/2 JP(1-p) P= 60,1333 4=120 Za/2=1,96 0,1333 + 1,96 P(1-P)= $= + \frac{0,1333(1-0,1333)}{1.90} + 1.96 + 0,1333 =$ $=0.1333 \pm 1.96.$ $0.1155 = 0.1333 \pm 1.96.0.0310$ = P (0,0725,0,1941) To Six6249 Ephibrosovus dia ruv avadodia Edartufortikuiv Diuporsin 620V Mudusto.

EMA 18 $\rho = \frac{16}{120} - 0,1333$ P=p. 60volino # LIKPOZGIT GZO RaKEZO 50 Max. X 12 purpozóin = 600 purpozóin. P = 0,1333.600 = 80 # EAGREGATINOV FINDOTGIT 110019=120 p + Za/g | p(1-p) | N-41 N=120 (pet. Serxt N=600 (pet. Nam. ZN/9=1,96 p=0,1333. p'(1-p') = [0,1333] = [0,1155]= \ 0,0009695 ~0,031 N-W = 600-190 - 1480 NO, 893 Apx 0,1333+1,96(0,031.0,893) -0 (0,079,0,188)

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