

 $P(|g-Mg| \ge 60) \le E((\xi-Mg)) = P(g)$ Bin(h,p) = hp(h,p) = 1600.03.0.7P(19-Mg/200)=1-P(19-Mg/200)>0 2600.0,3.0,7 = 0,866 anben: P/19-Mg/250) > 9,866 d = 0,01 9: (7, 7, 4, 10) = 9+5+7+9+10. 6 7-0=0,995 (0,995) = 2,57 - Maria 1 = 86. L 99° goben um. - D 7 = (5,947, 8,063)

