3. 1000 b+ error 0,1 |000 x 0,1 = 100 = m P(Y>125) = 1-P(Y=125) = 1 - P(1) = 1251 = 1 - P=1-P(7< 25) $= 1 - \phi \left(\frac{25}{350}\right) = 42 \times 10^{-3}$ 4. n=50 p=0.5 m= 25 6= 5= P(Y>30) = P(Y>29.5) = 1- P(Y \(29.5) ~ 1- Ø(1,27) ~ 0/10