Inaz-181 I paza 9-Ho; 6 ~ B(2, p) , Hi: Mo $A = h \sum_{i=1}^{\infty} \left(\sqrt{1 - p_i} \right)^2 \sim \chi^2(2)$ $v_1 = \frac{181}{200}$ $v_2 = \frac{9}{200}$ $v_6 = \frac{10}{200}$ Ho: pg= C2 p (1-p) 2 (1-p)2 p= Cip(1-p) = 2p(1-p) pr = Cr p2 11-p) = p2 $\tilde{D} = \frac{(10)^{2}}{(1-p)^{2}} + \frac{(10)^{2}}{$ lh L= 20 ln(1-p) + 181/hp+ 181/h(1-p) + 181/h2+18/hp -> nax Op = 1-p + 199 -0 -3 2010 = 155 - 155p = 10 = 100 Otal - 201 159 - (1-p) 2 - (pax) 2 2018 1392 1002 2018

