Lab 1 Written Questions

$$|x| = 0 \quad |x| = 1$$

$$|x| = 0 \quad |x| = 0$$

$$|x|$$

Page 2 P(Heads) = 3 Since N=100 > 30, we approximate using Central Limit Theorem. $\mu = (100)(\frac{2}{3}) = \frac{200}{3}$ $\frac{2}{5} = (100)(\frac{2}{3})(\frac{1}{3}) = \frac{200}{9}$ P(Heads = 50) = P(Jaco) = 50 - 3 = \$\overline{\pi}(-3,536)\pi.00020|