p=0,6/10/ > 0.5 <0.6 $\frac{0.6-0.55}{0.55} = 92.$ NO abiums.

$$1 - 0.001 = 0 - 0.23.$$

$$0 = \frac{1 - 0}{101 - 93} = \frac{1}{1}$$

$$1 - 0.001$$

$$1 - 0.001$$

$$0 - 0.23$$

$$0 - 0.23$$

10/2 Call

Kisk-reuhl probability Abstrat Robert p. 101 + (1-p) 99=100 p=0.5101 10

Different Sn School

AS-CS SAX

Syno dt +5 StrSdt p (n S - L) + -- (1+0)2 ++1