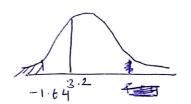
W= 100 0=12 0=36 1 =109

Mo: M = 100

M1: M < 100

$$\frac{2\pi t}{SE} = \frac{\pi - M}{SE} = \frac{15}{\sqrt{h}} = \frac{15}{\sqrt{34}} = 2.5$$

= -1.64 0-05



Since ztat is miting the acceptance deglin

Accept to (Failed to seject Hs)

RAW cornellarus diet have no positive effect on

blood gincose levels.

$$P_1 = 0.52$$
  $P_1 = 100$   $P_2 = 0.47$   $P_2 = 100$ 

2

Mpi-pi = 0.52-0.47 = 0.05

Since x - Mpi-pi should be less Anna zoos for greater percentage of Republican voters in the second state than in the list Mate. -> n=0

$$z = \frac{x_{-m}}{\sqrt{209}} = 1100 - 1026 = 0.354$$