$$n > 63$$
.

b

Ho: P. +3/2 35 Ha: (b) + 2/2 +5 2= 0.05 RR - 3(1) > 1.025 (39) = 1.96) (2f2x5)-5 , 0.9045 O Riport Ho 棒棒蹬揍無是约贯舒指出 B+2/2 =5 C. Voy (1-1/2) = [1,-1.1] -2 4 Ho: p, - B+B=4 Ha: P1-B+B+4 L= 0.05 test states: t. = \$1-12+13 - (13-12+13) 10 faux (19)

5E(B. B. +B)

@ RR - 3(101 > from (39) = 1.96) O Dijock H。 株本證據無处的資訊持出 B1-B1-13 = 4