I = = = = = = = = = = = = = = = = = = =
$T_2 = \beta - \alpha = -3 - (-1) = -2A$
J-) V= 2. i V= 10. (-1) = -10Y
Y=10.(-1)=-10Y
V2:15.(-2)=-30Y
\square 5.3 = 15 \square
Land of the land o