TABULAR COLUMN 1:-

to measure I_L.

V_i (volts)	I_L milli (amps)
10	2.85

TABULAR COLUMN 2:-

to measure R_{th} or R_N.

V_i (volts)	R_{th} (Ω)
10	774.

TABULAR COLUMN 3:-

V_i (volts)	I_N (milli amps)
10	6.40.

MODEL CALCULATIONS:-

Practical value of I_L.

from tabulation = 2.3mA.

Verification of Norton's theorem.

$I_A = I_N * R_N / (R_N + R_L) = 2.43mA$.