

Practical

Each Question is for 7 Marks.

Q.1

Explain the following Symbols.

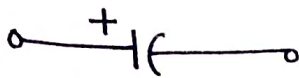
(i)



(ii)



(iii)



(iv)



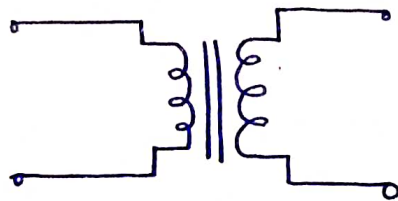
(v)



(vi)



(vii)



Q.2

State of Thevenin's Theorem and prove it by circuit Analysis?

Q.3

State the Superposition Theorem & prove it by circuit Analysis?

Q.4

State Norton's Theorem & prove by circuit Analysis?

Q.5

Verify Measurement of Power & Power factor in 3- ϕ load by 2-wattmeter method.