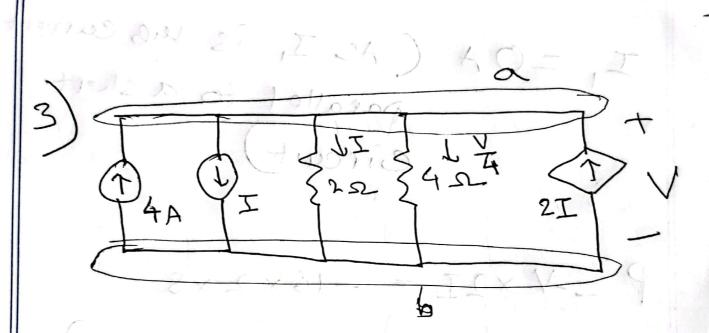
$$= 5 \times 10^{-3} (17+7)$$

Date:/..../..

Ps = -2×3 = -600 (supplies

P6 = -0.55 T X 3 V/11 - V



Thore, are 2 nodes

V = 2I

Applying KCh to node a we get,

-4+I+I+++-2I=0

Potiva

$$D = \sum_{i=1}^{N} \sum_{j=1}^{N} \sum_{j=1}^{N} \sum_{i=1}^{N} \sum_{j=1}^{N} \sum_{j=1}^{N}$$