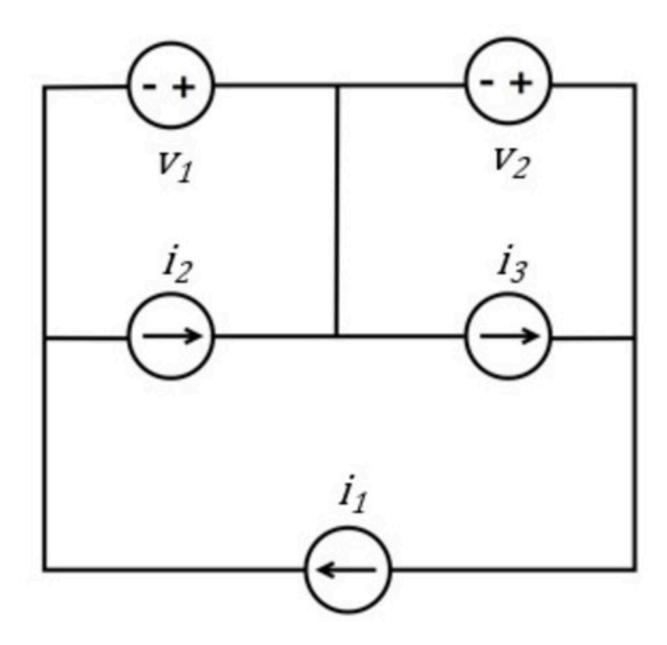
Basic analysis 002

Problem has been graded.

Determine the power P_1 supplied by voltage source v_1 and the power P_2 supplied by voltage source v_2 .



Given Variables:

i1:4A

i2:2A

i3 : 3 A

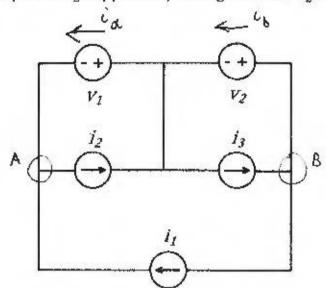
v1 : 3 V v2 : 4 V

Calculate the following:

P1 (W):

P2 (W):

Determine the power P_1 supplied by voltage source V_1 and the power P_2 supplied by voltage source v_2 .



$$i1 = 4 A$$

$$i2 = 2 A$$

$$v1 = 3 V$$

$$v2 = 4 V$$

P.= J. La = -6W RECEIVED (PASSIVE SIGN)