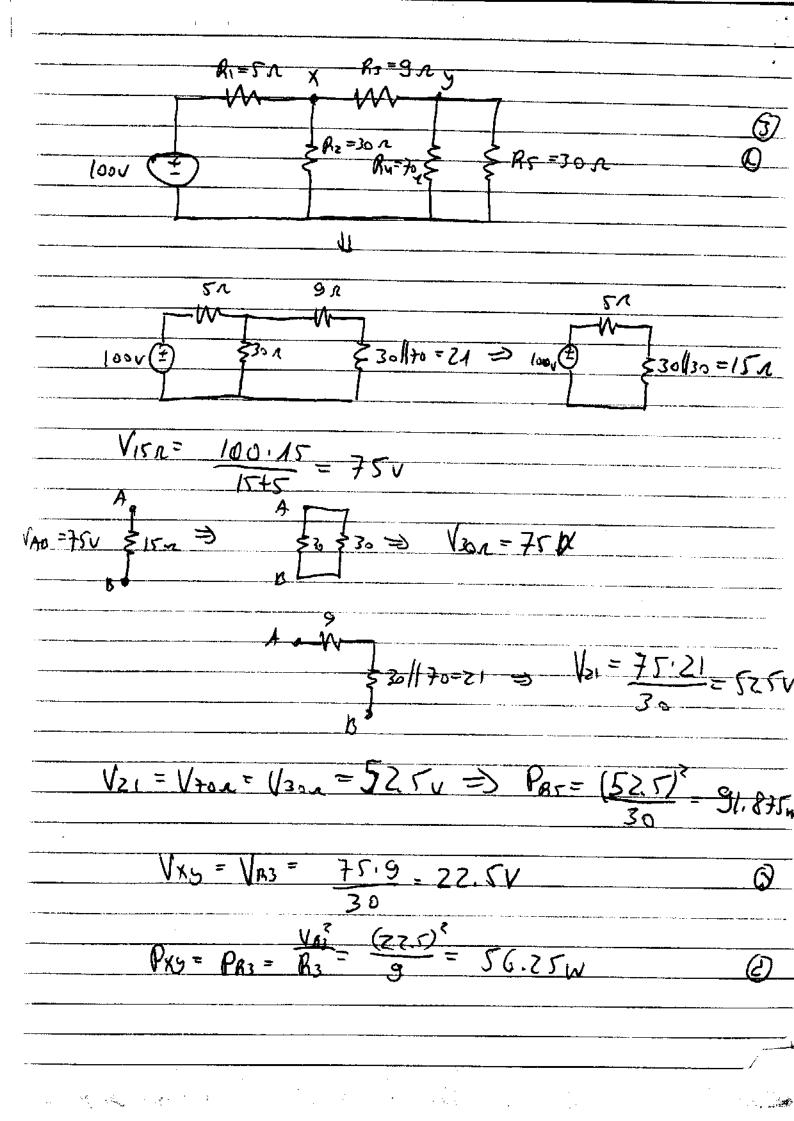
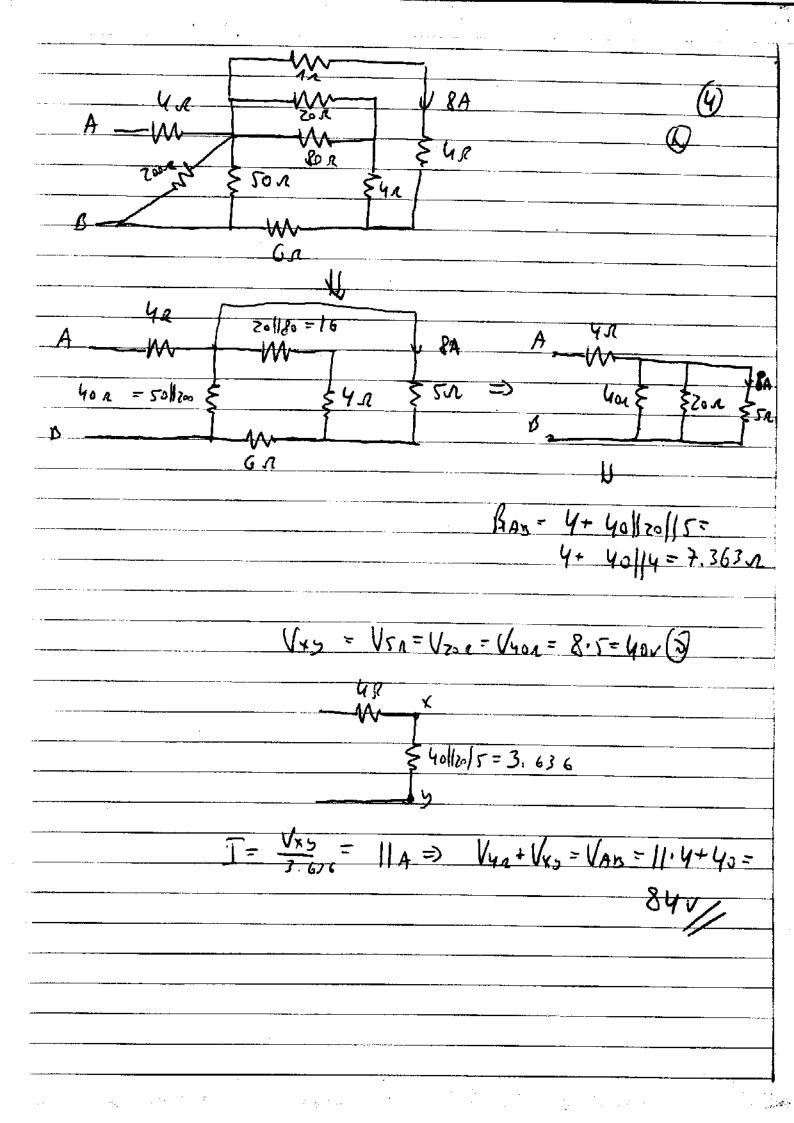
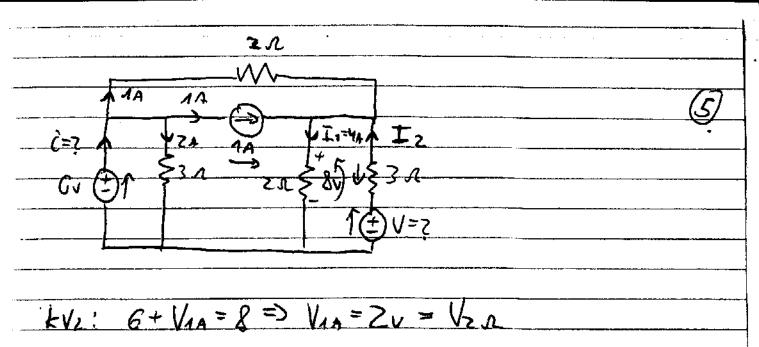


T







$$\frac{\sqrt{21}}{2} = I_{2R} = \frac{2}{2} = 1A$$

$$\frac{\sqrt{3R}}{3R} = I_{3R} = \frac{6}{3} = 2A$$

$$(= 1 + 2 + 1 = 4A)$$

$$\frac{V_{2R}}{Ze} = I = \frac{8}{2} = 4A$$

