

$$\frac{2(V_{A}-I_{0})}{2(V_{3}-V_{A})}+\frac{1}{2(V_{B}-20)}+\frac{1}{2(V_{B}-20)}=0$$

Mcsh Wrent Method Analysis

assign & current for

cuch loop

-15 + 1 2 1 + 2 (1, -1 2) 2 0

1 2 2 2 + 35 + 2 3 (1 2 - 1) -0

