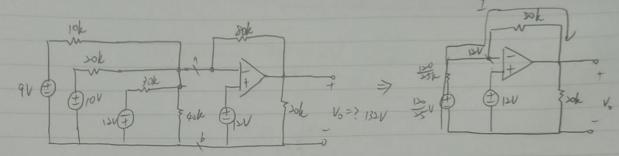
科目/Course title 電路學

日期/Date 111.11 2

從此處開始寫起。試卷用紙務領節用,非經主試認可不得續用其他紙張作答。/Please write from here

V==132V

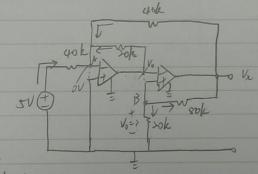


By 戴維寧

$$V_{1}h = \frac{10k + \frac{10}{20k} - \frac{12}{30k}}{10k + \frac{1}{20k} + \frac{1}{30k} + \frac{1}{40k}} = \frac{120}{12 + 100} + \frac{120}{20k} + \frac{120}{2$$

$$|V_0| = -\frac{150}{150} \cdot 804 + 12 = |132V|$$

Vo = - 5/7 V 2



> 4V0 + V0 - V2 =0 =7 5V0 = V

