$$V_1 = L \frac{di}{dt} = rv \frac{di}{dt}$$

$$V_{L}(d)$$

$$V_{L}(d)$$

$$V_{L}(d)$$

$$V_{L}(d)$$

$$V_{L}(d)$$

$$V_{L}(d)$$

$$V_{L}(d)$$

$$V_{C} = 0 + \frac{1}{C} \int_{0}^{t} i(\lambda) d\lambda = K \int_{0}^{t} i(\lambda) d\lambda$$

$$\frac{v_{c}(t)}{r}$$

فتمت ب

$$\overline{i(t)} = \frac{1}{T} \int_0^T i(t) dt = \frac{1}{10} \int_0^{10} i(t) dt = \frac{11/0}{10} = \frac{r_1 r_2}{r_2} \stackrel{\sim}{=} yvv$$