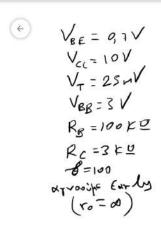
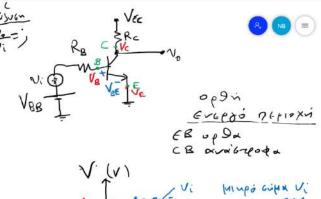
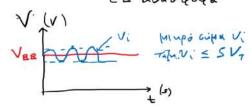
Microsoft Whiteboard









Microsoft Whiteboard

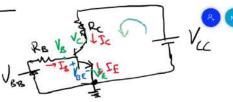
DC My/160

$$T_{E} = I_{B} + I_{C} = 2,323 \text{ mA}$$

$$q_{m} = \frac{I_{C}}{V_{T}} = 92 \text{ mA/V}$$

$$r_{n} = \frac{V_{T}}{I_{B}} = 1,09 \text{ ke}$$

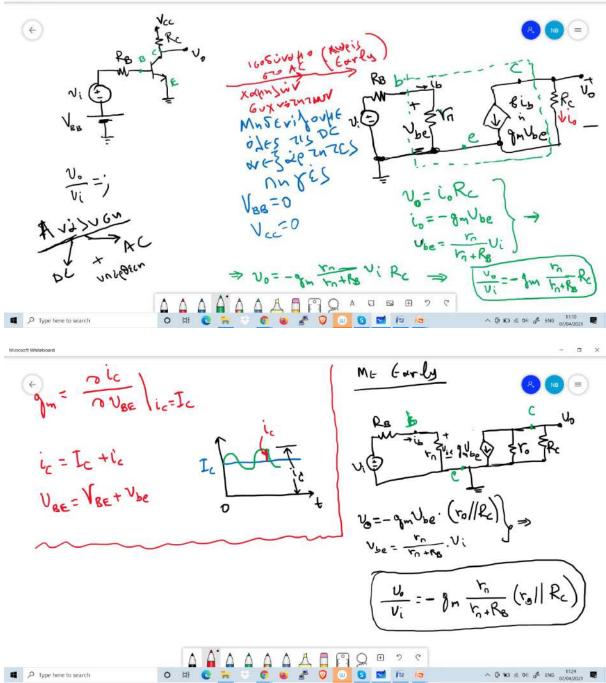
AYEH

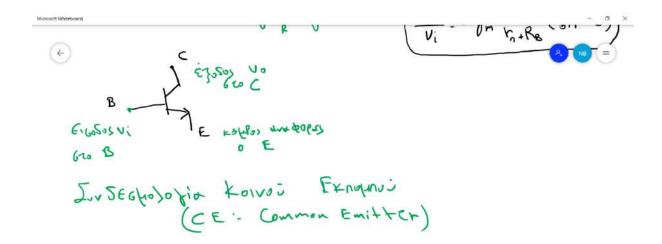


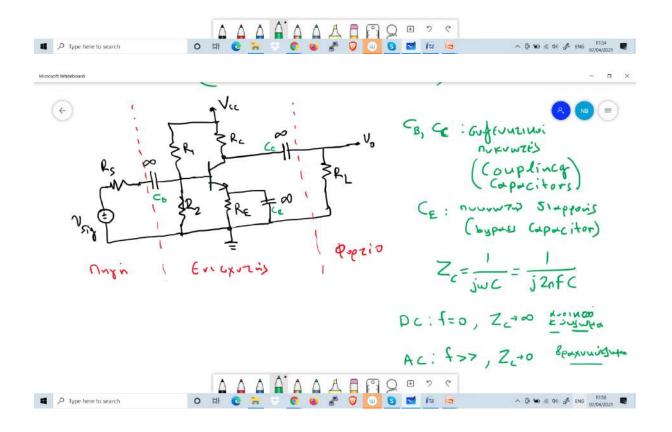
$$V_{E} = 0$$
 (8%)
 $V_{B} = 0, 7V$
 $V_{C} = V_{C} - 1, 0$
 $V_{C} = V_{C} - 1, 0$
 $V_{C} = 0, 0$

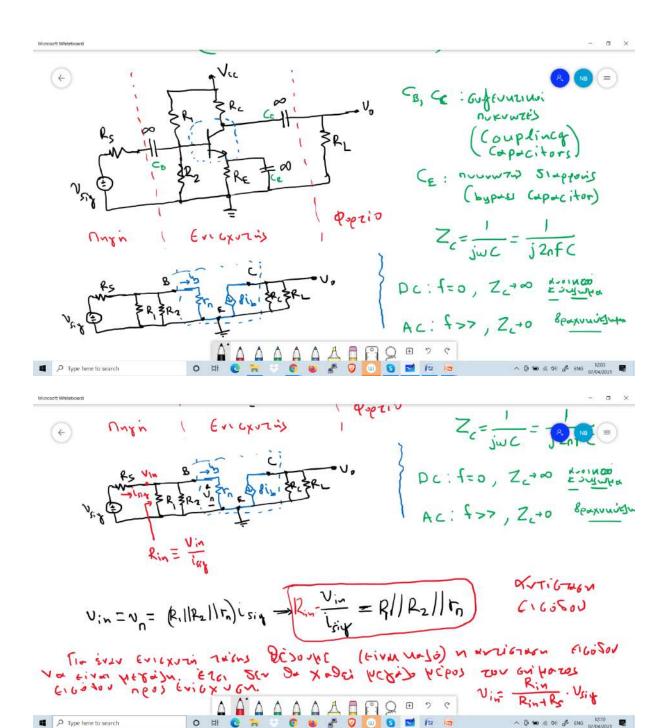


Microsoft Whiteboard









Microsoft Whiteboard - 5 X

