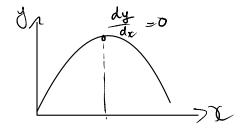
inductor = coil

$$V_{\infty} = V_{inductif}$$





More specific. to = 0

$$i(t_0)$$

 $i(t_0) = 10 A$
 $i(t_0)$
 $i(t_0) = 10 A$
(an not charge in Stante re ous

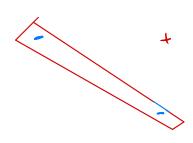
parasitic Capacitor





ty

2 +



- M diz

: curg dan - m dis

Loop2: 20(i2-i1) + 60(i)