

RAUN

and part

voltage across copacitos

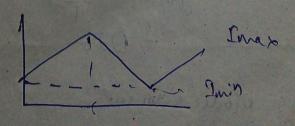
Average VoiVous sec Balance

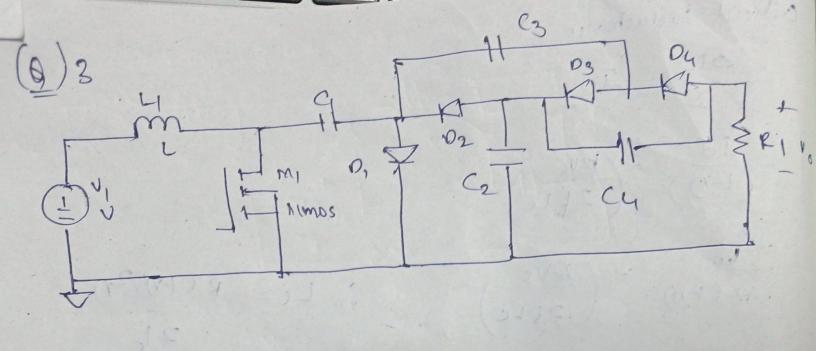
(Us = US) Us 3 1/4 Step up chapping

Aug Ic

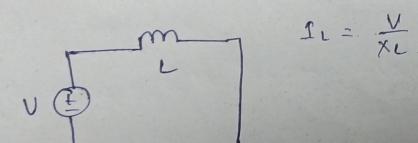
$$lo = \frac{V_0}{R}$$

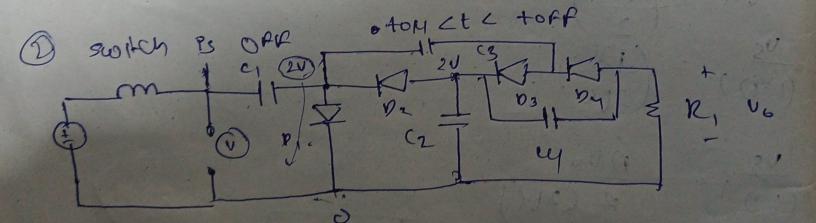
Rippe in Lydedos arrent

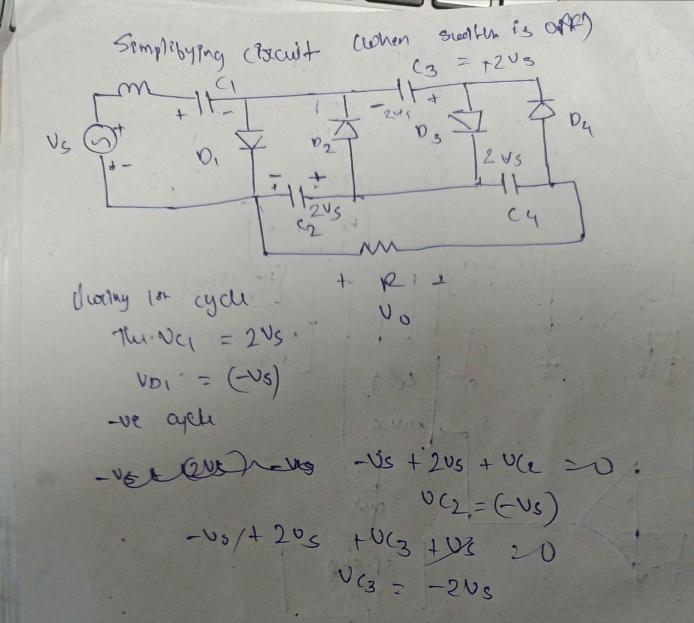




DLEL TOM (b) switch is OM







If the time steady State
$$V_G = -V_S$$

$$V(2 = -2V_S)$$

$$V(3 = -2V_S)$$

$$V(4 = -2V_S)$$

Books : Voc=

.. Vo = (4Us)

fog the Boost conversor

Farm 184 Question we get K = 5

Hence provod