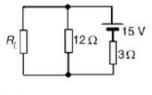
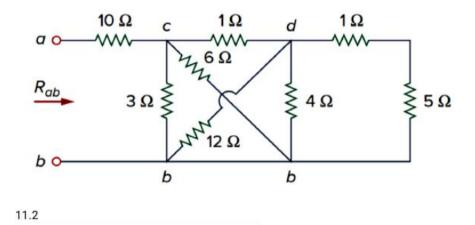


Find the value of the load resistor RL shown in Figure that gives maximum power dissipation and determine the value of this power P. *



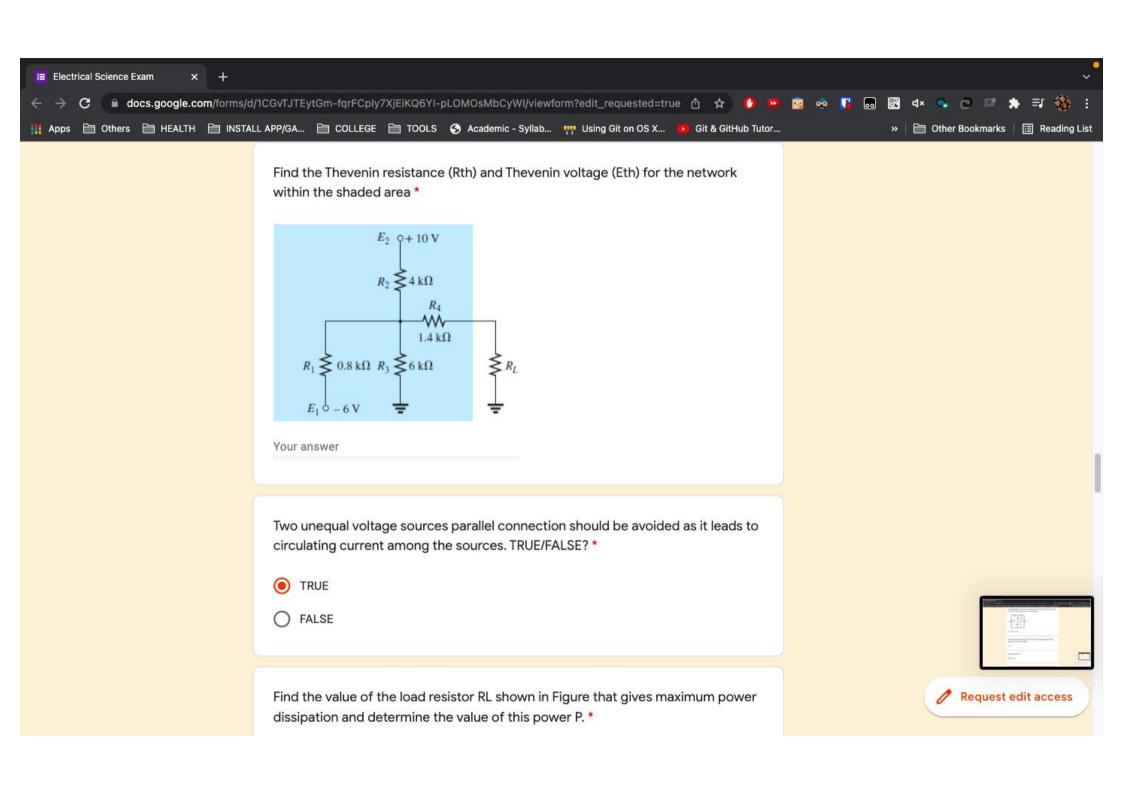
20.9

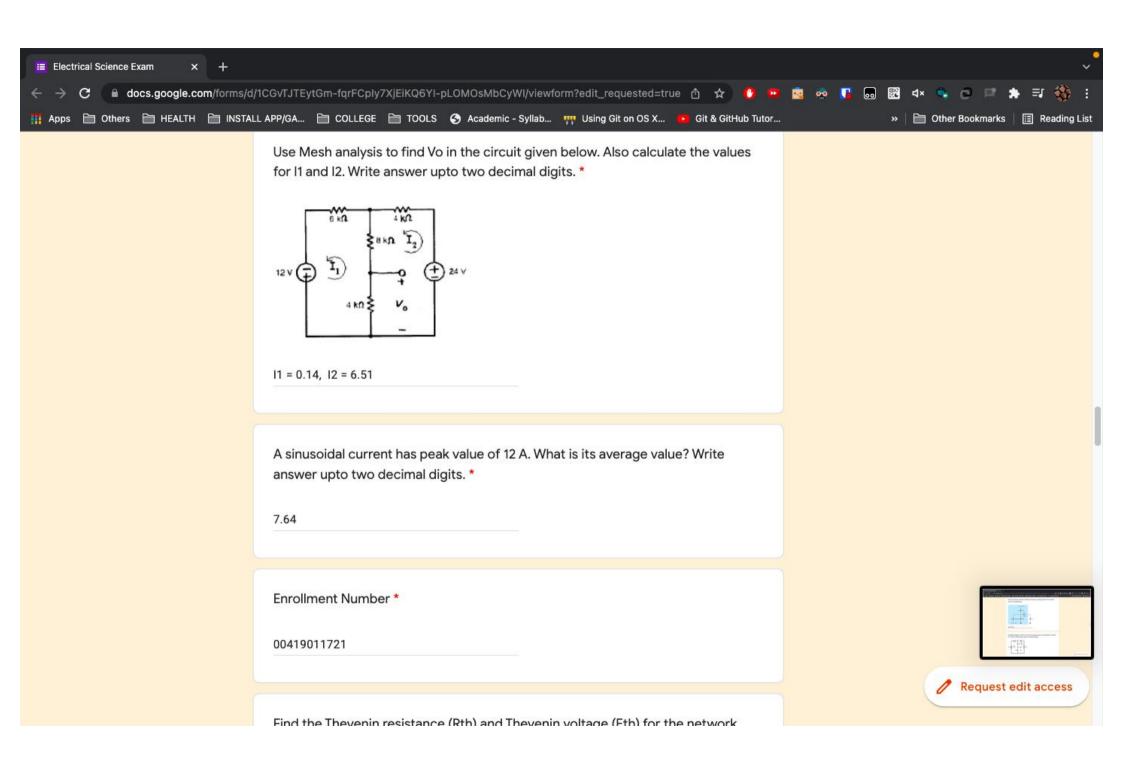
Find Rab for the circuit shown in Figure. *

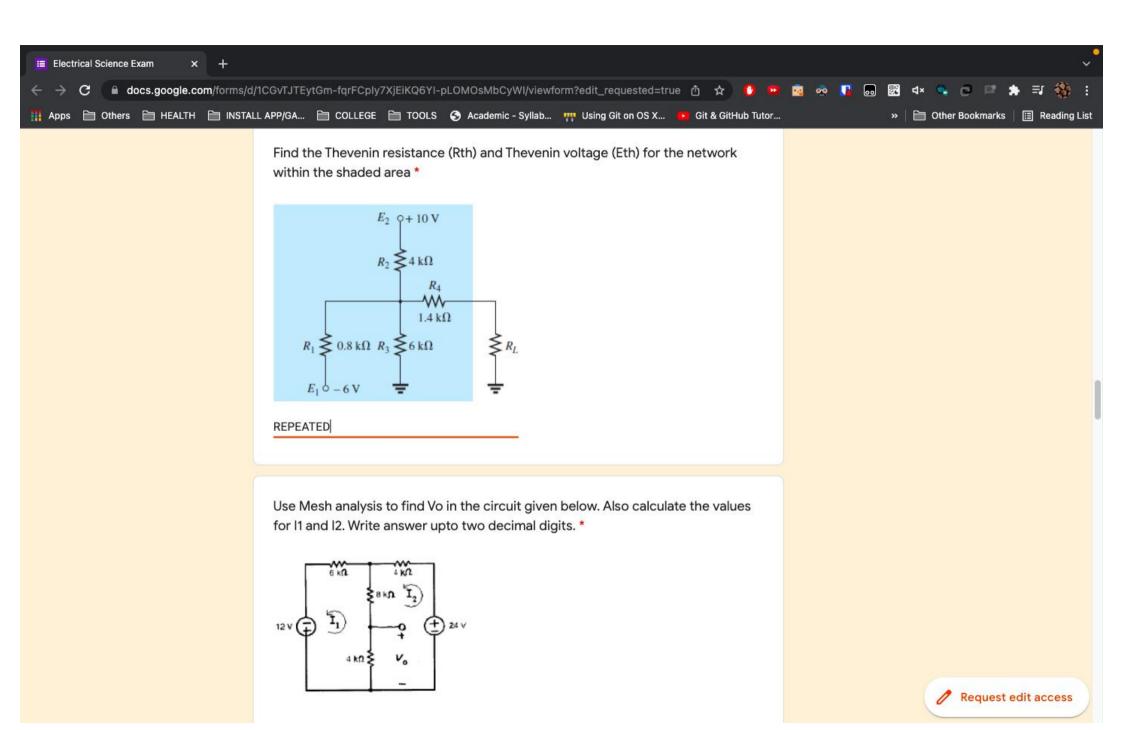


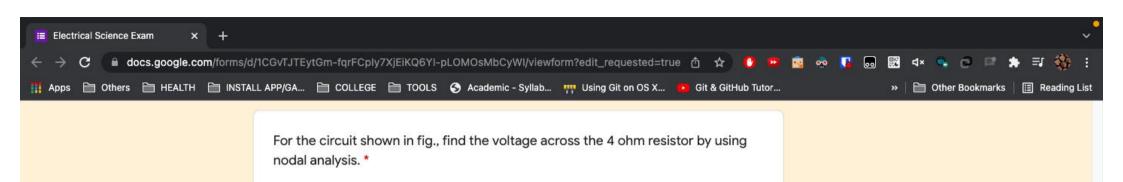


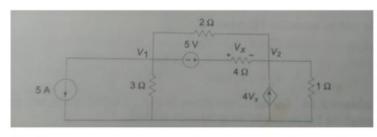






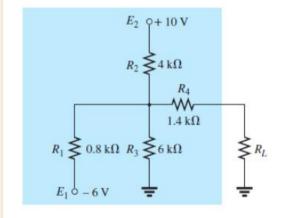






0.01

Find the Thevenin resistance (Rth) and Thevenin voltage (Eth) for the network within the shaded area *



Your answer



