

:. VA = -5.84 Volt = Vtw · · · Power Supplied to 1Mr siexistor connected to M/w $= \frac{(5.84)^{2}}{(1.66+1)^{2}} \times 1 = 4.82 \mu W$ Sol3: There is no any independent voltage somes, hence Yth=0 (in all cases) 1.1 Ryn = Raw = 4+10+2||(21+11)|| $rac{1}{1}$ $rac{1}{1}$ $rac{1}{2}$ $rac{1}$ $rac{1}$ $rac{1}{2}$ $rac{1}$ $rac{1}$ $rac{1}$ $rac{1}$ $rac{1}$ $rac{1}$ $rac{$ Sole = To find fr TRESK SIK SOK To find IN 5K



