Homework #4 solution

1) West full Adjoint for cycle
$$M_{g} = N_{F}$$
; $V_{g}\left[\frac{k}{kT_{f}}\right]\left[\frac{k}{k}\right]$
where N_{g} ; is the reference of the reference theory of k .)
 $M_{g} = 0.3 \times (500 \times 10^{4}) \left(\frac{10^{4}}{247\times 30^{4}}\right) \frac{1}{16} \log 2 \times 10^{4} \log 2 \times 10^$

. t.j. *

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