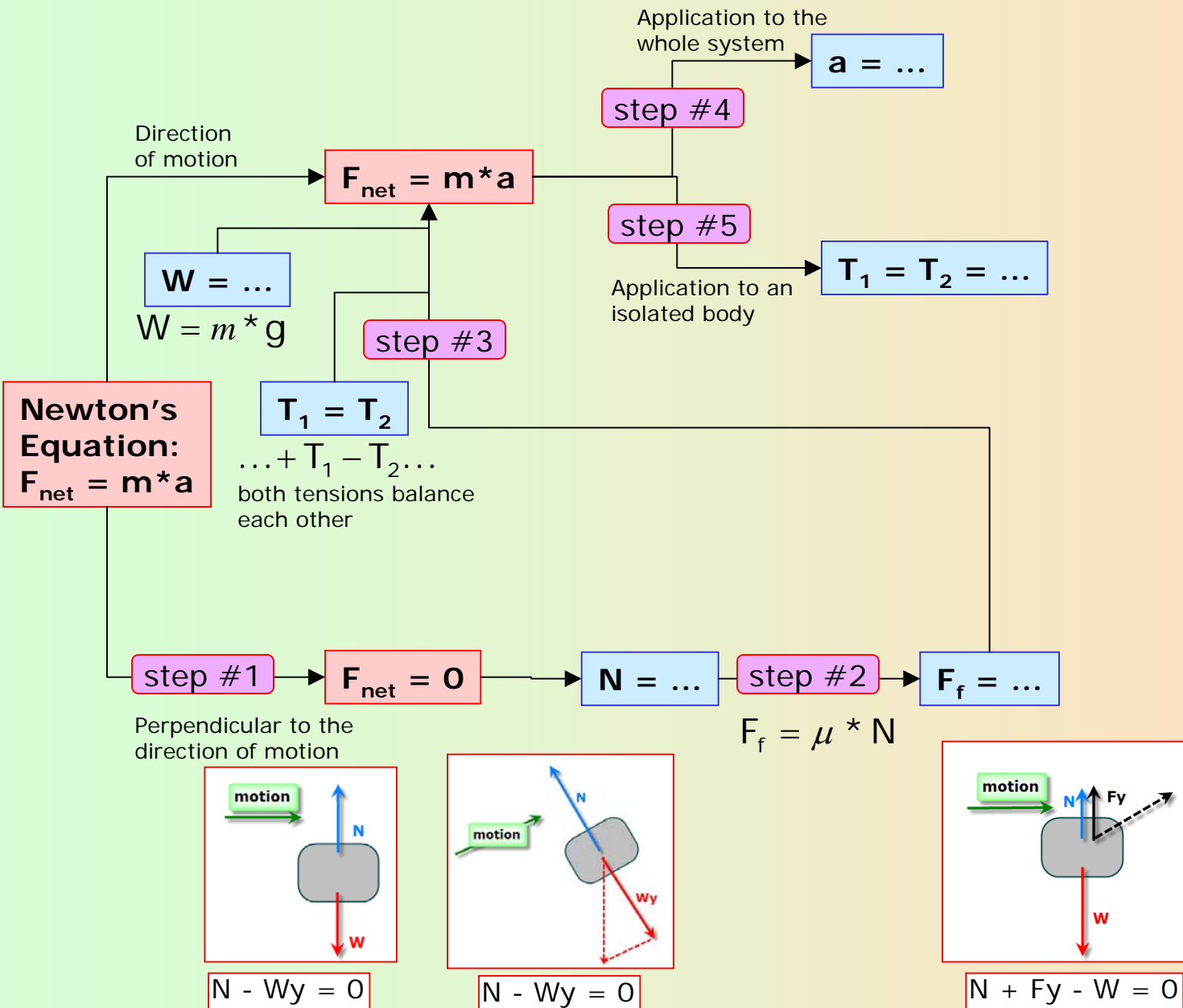
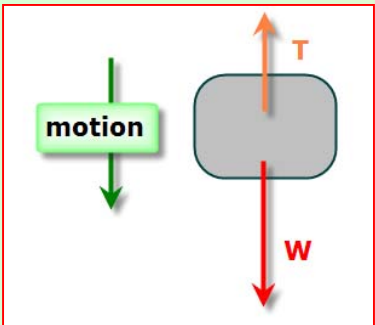


Dynamics: Strategy

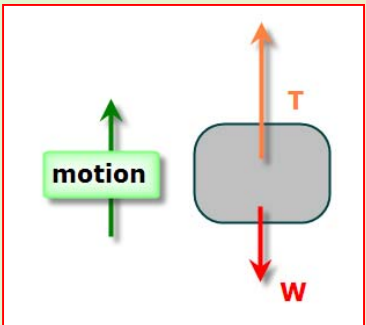


Dynamics: Strategy

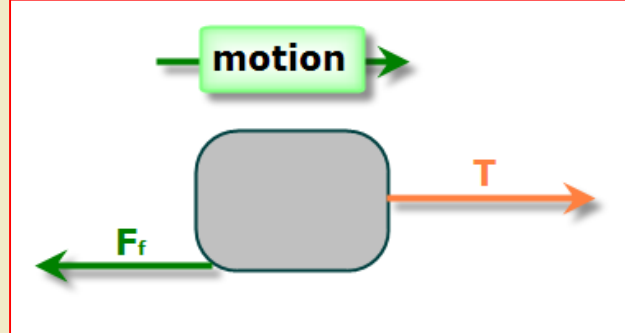
The net force in the direction of motion:



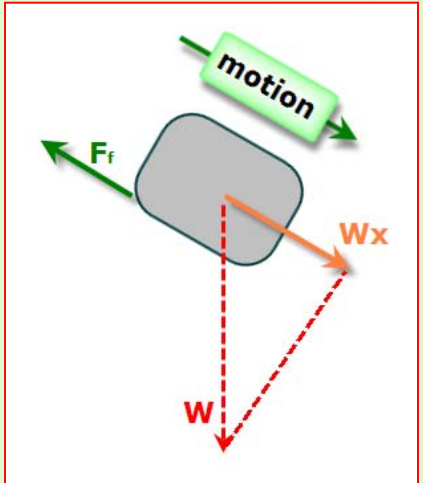
$$F_{\text{net}} = W - T$$



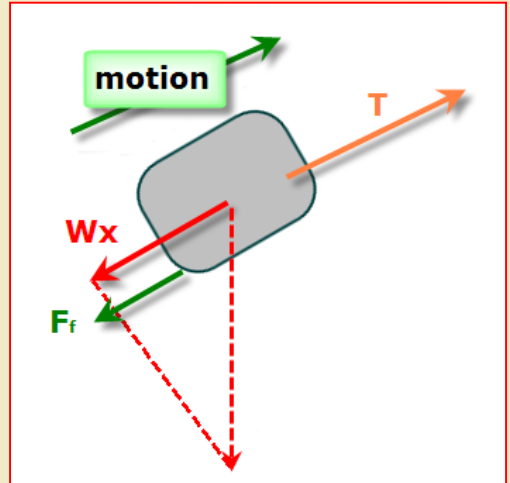
$$F_{\text{net}} = T - W$$



$$F_{\text{net}} = T - F_f$$



$$F_{\text{net}} = W_x - F_f$$



$$F_{\text{net}} = T - W_x - F_f$$