F

3)
$$P = S(D, P, V, D, h)$$
 4) $D = S(V, P, d)$
 $EP_{S}^{2} = EML^{2}T^{3}_{S}^{2}$ $ED_{S}^{2} = EF_{S}^{2}, EV_{S}^{2} = ELT^{2}_{S}^{2}$
 $ED_{S}^{2} = ELF_{S}^{2}, EP_{S}^{2} = EML^{3}_{S}^{2}$ $ED_{S}^{2} = EF_{S}^{2}, EV_{S}^{2} = ELF_{S}^{2}, EV_{S}^{2} = EV_{S}^{2}, EV_{S}^{2} = EV$