

$$= \int (\dots) dx - \lambda \mu \dots - \lambda \mu \dots - \lambda \mu \dots$$

$$\zeta - \text{P D } w(\text{P D}; ! (\quad \text{P D } \dot{\lambda} = \overline{w - \text{P D } \dot{\lambda}}, \quad \underline{20} \quad = \quad - \quad \underline{0} \quad =$$

