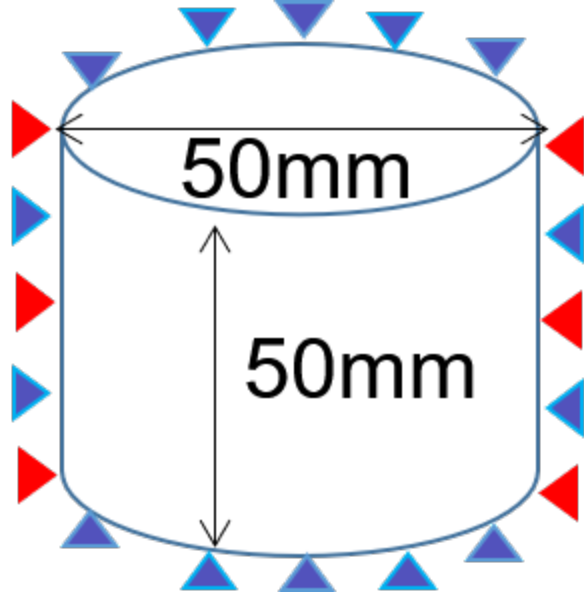$$\frac{\partial P}{\partial x} = h_M \left(P - P_{en} \right)$$

$$\frac{\partial T}{\partial x} = e\sigma \left(T^4 - T_{en}^{\ 4} \right)$$

50mm

50mm