

$$f = \int \mathcal{O} \, d\mathcal{C}$$

$$= \left[\text{Diagram 1} - \text{Diagram 2} \right] \cdot \underbrace{\text{Diagram 3}}_{\int \mathcal{O}}$$

Diagram 1: A rectangular box with a dashed line and a circle inside. A small circle is attached to the top right corner.

Diagram 2: A rectangular box with a dashed line and a circle inside. A small circle is attached to the top right corner.

Diagram 3: A rectangular box with a dashed line and a circle inside.

$$= \text{Diagram 4} - \text{Diagram 5}$$

Diagram 4: A rectangular box with a dashed line and a circle inside.

Diagram 5: A rectangular box with a dashed line and a circle inside.

$$= 0 \text{ zero.}$$