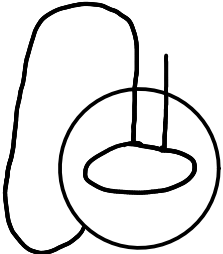
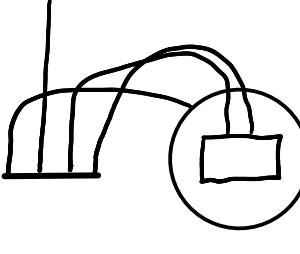


$$\partial_\mu \hat{F}^{\mu\nu} =$$


$$=$$


The image shows the equality of two Feynman diagrams. The left diagram is a tadpole diagram where a horizontal line with three vertical segments is connected to a circle. Inside the circle is a smaller circle, and two vertical lines connect the inner circle to the outer one. The right diagram is a tadpole diagram where a horizontal line with three vertical segments is connected to a circle. Inside the circle is a rectangle, and two vertical lines connect the rectangle to the circle's boundary.