

$$\begin{array}{c} p_1 \\ \longrightarrow \\ p_2 \end{array} = - \begin{array}{c} p_2 \\ \longleftarrow \\ p_1 \end{array} \qquad = - \begin{array}{c} p_4 \\ \triangle \\ p_5 \end{array} \qquad = \begin{array}{c} p_3 \\ \triangle \\ p_4 \end{array}$$

The image shows a sequence of four Feynman diagrams connected by equals and minus signs. 
 1. The first diagram is a horizontal arrow pointing from left to right, with momentum  $p_1$  at the tail and  $p_2$  at the head.
 2. The second diagram is a horizontal arrow pointing from right to left, with momentum  $p_2$  at the tail and  $p_1$  at the head.
 3. The third diagram is a blue triangle with a wavy line inside. The top vertex is labeled  $p_4$ , the bottom-left vertex is labeled  $p_3$ , and the bottom-right vertex is labeled  $p_5$ .
 4. The fourth diagram is a blue triangle with a wavy line inside. The top vertex is labeled  $p_3$ , the bottom-left vertex is labeled  $p_4$ , and the bottom-right vertex is labeled  $p_5$ .