

A Feynman diagram equation. On the left, a double wavy line with two black dots at its ends is labeled W . This is followed by an equals sign. To the right of the equals sign is a single wavy line with two black dots at its ends, labeled v . This is followed by a plus sign. To the right of the plus sign is a diagram consisting of a single wavy line with a black dot at its left end, connected to a shaded gray oval labeled P , which is then connected to another double wavy line with a black dot at its right end.

$$W = v + \text{[Diagram: } v \text{ connected to } P \text{ connected to } W \text{]}$$