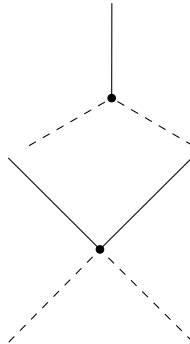


A Feynman diagram consisting of three vertices (black dots) connected by solid lines. The top vertex has a single line extending upwards. The middle vertex is connected to the top vertex by two lines forming a diamond shape. The bottom vertex is connected to the middle vertex by two lines forming a diamond shape. The lines extending from the middle and bottom vertices are dashed.

$$= -\frac{3i\lambda v}{\sqrt{2}},$$

$$= -\frac{3i\lambda}{2},$$

$$= -\frac{3i\lambda}{2}.$$



A Feynman diagram consisting of three vertices (black dots) connected by lines. The top vertex has a single line extending upwards. The middle vertex is connected to the top vertex by two dashed lines forming a diamond shape. The bottom vertex is connected to the middle vertex by two solid lines forming a diamond shape. The lines extending from the middle and bottom vertices are dashed.

$$= -\frac{i\lambda v}{\sqrt{2}},$$

$$= -\frac{i\lambda}{2},$$