

Figure 1 displays a 3x3 grid of 9 Feynman diagrams. Each diagram is enclosed in a square frame. The diagrams are arranged in three rows and three columns. The first row contains diagrams with a central fermion line (solid) and two external fermion lines (solid) at the top and bottom. The second row contains diagrams with a central fermion line (solid) and two external fermion lines (solid) at the top and bottom. The third row contains diagrams with a central fermion line (solid) and two external fermion lines (solid) at the top and bottom. The diagrams are labeled with 'f' for fermion and 'b' for boson, indicating the type of lines and vertices used.

The figure displays a 3x3 grid of 9 diagrams. Each diagram consists of a 2x2 arrangement of four V-shaped symbols. The symbols are black and white, and their orientations (pointing up, down, left, right) vary across the grid. The grid is divided into three horizontal sections by two thick black lines.

Section	Diagram	Top-Left	Top-Right	Bottom-Left	Bottom-Right
Top	1	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Top	2	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Top	3	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Middle	4	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Middle	5	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Middle	6	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Bottom	7	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Bottom	8	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left
Bottom	9	Black, pointing left	Black, pointing left	Black, pointing left	Black, pointing left

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