

Diagrammatic equation showing a bubble on two vertical lines equal to a sum of five diagrams (a) through (e):

- (a) Two vertical lines connected by a single horizontal dashed line.
- (b) Two vertical lines connected by two horizontal dashed lines and a central horizontal dotted line.
- (c) Two vertical lines connected by two dashed lines crossing at a central point marked with an 'x'.
- (d) Two vertical lines connected by two horizontal dashed lines and two horizontal dotted lines.
- (e) Two vertical lines connected by two dashed lines crossing at a central point marked with an 'x', and a horizontal dotted line passing through the center.

Continuation of the diagrammatic equation with diagrams (f) through (i) and an ellipsis:

- (f) Two vertical lines connected by two dashed lines crossing at a central point marked with an 'x', a horizontal dotted line passing through the center, and a horizontal dashed line above the dotted line.
- (g) Two vertical lines connected by two dashed lines crossing at a central point marked with an 'x'.
- (h) Two vertical lines connected by two dashed lines crossing at a central point marked with an 'x'.
- (i) Two vertical lines connected by two dashed lines crossing at a central point marked with an 'x', and a horizontal dashed line passing through the center.

The sequence ends with an ellipsis (\dots).