



The diagram consists of 10 vertical lines. From left to right, the horizontal segments are as follows:

- A segment at the bottom level connecting the 1st and 2nd lines.
- A segment at the second level from the bottom connecting the 2nd and 3rd lines.
- A segment at the third level from the bottom connecting the 3rd and 4th lines.
- A segment at the bottom level connecting the 4th and 5th lines.
- A segment at the second level from the bottom connecting the 5th and 6th lines.
- A segment at the third level from the bottom connecting the 6th and 7th lines.
- A segment at the top level connecting the 7th and 8th lines.
- A segment at the second level from the bottom connecting the 8th and 9th lines.
- A segment at the top level connecting the 9th and 10th lines.

$$p \circ m_2 \left([\psi, -] \otimes \theta^* \right) \circ \left(\iota \otimes \theta \partial_x \circ m_2 \left([\psi, -] \otimes \theta^* \right) \left(\iota \otimes \theta x [\psi, -] \iota \right) \right) \left(\psi^* \otimes \psi^* \otimes \psi^* \right)$$