

$$f_2''(x) = f_2''(x) = f_2''(x) = f_2''(x)$$

As one may see the result of $f_{\{2\}}''(x) = f_2''(x)$ is not correct in `mkiv`.

The following positions of the superscripts (3) are correct both in `mkii` and in `mkiv`.

$$f_2^{(3)}(x) = f_2^{(3)}(x)$$