

$$f:5 \ 7 \ 2 \ 3 = f:5 \ 6 \ 3 \ 5$$

"

$$f:5 \ (7-1) \ 3 \ (2+3)$$

"

$$f:5 \ (6-1) \ (2+3) \ (3+(2+3))$$

"

$$f:5 \ (5-1) \ (3+(2+3)) \ ((2+3) + (3+(2+3)))$$

$$f:5 \ 7 \ 2 \ 3 = f:5 \ (7-1)$$

$$= f:5 \ (6-1)$$

$$= f:5 \ (5-1)$$

