

$1 + 2 * 3$ \rightarrow Add. (s.1). (mul. (s.2). (s.3))
 $1 * 2 + 3$ \rightarrow Add. (mul. (s.1). (s.2)). (s.3)
 \uparrow

1 1 1 $(s.1)$

$s.1$ $s.2$

$(*)_1$ $(+)_2$

$$(1+2)+3$$

$$1^1(2^3)$$

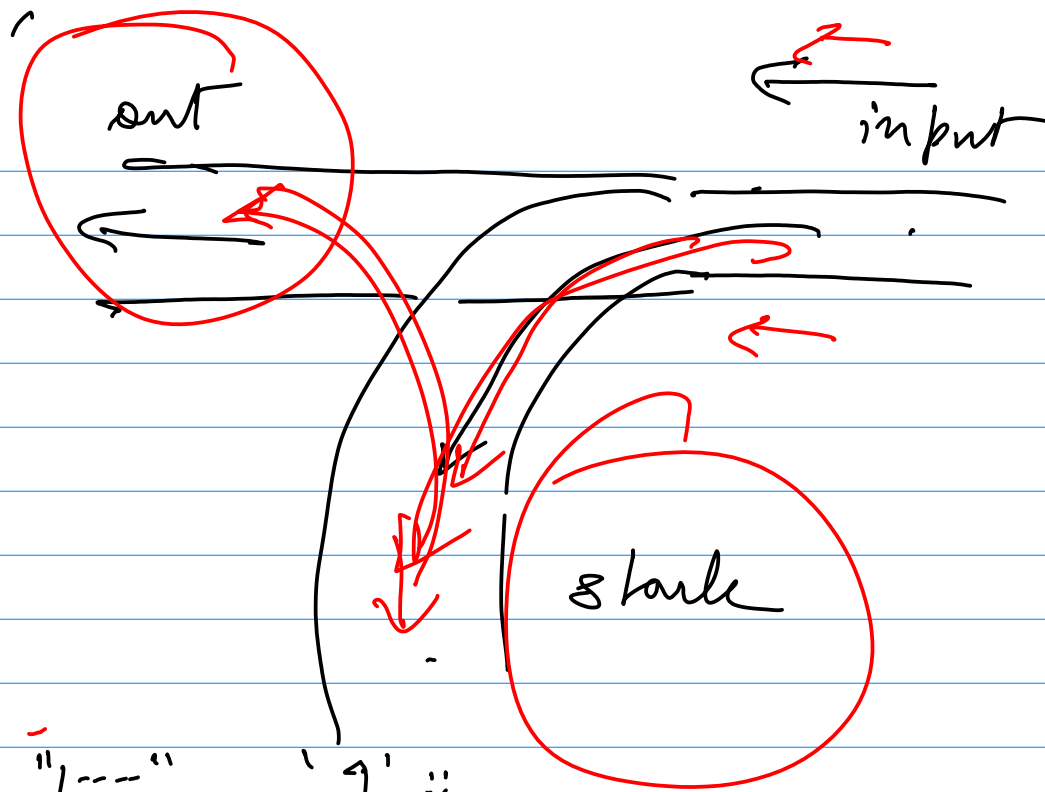
$$1 \otimes 2 \otimes 3$$

$$1 \prec (2 \prec 3)$$

$$1 \prec 2 \prec 3$$

$$1 \prec 2 \otimes \otimes 2 \prec 3$$

.



"1---" 'q' :: ...
 } ord. e - ord. 'o'

s, 1, s, 2



$$x \square \gamma \square 2 \quad \underline{x \square (\gamma \square 2)}$$