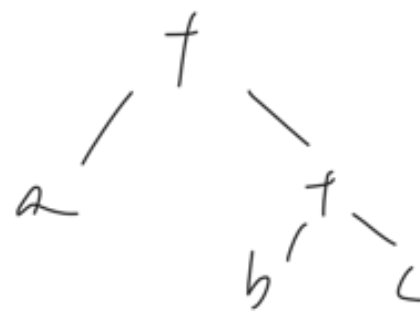
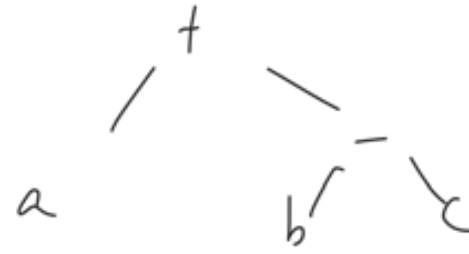


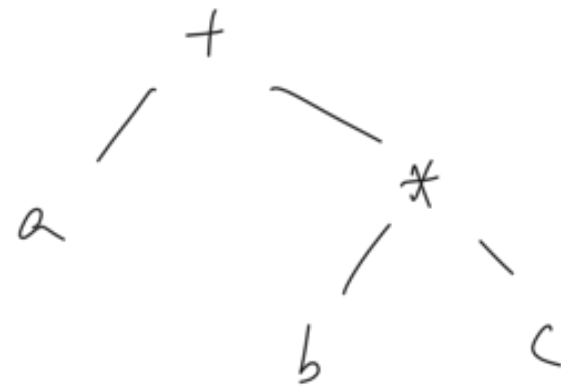
$$a + b + c$$



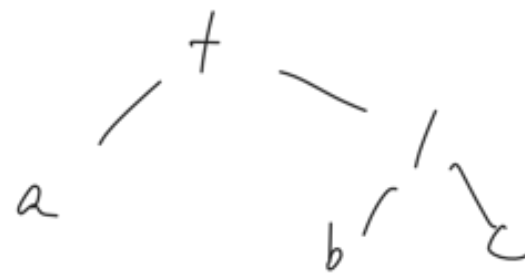
$$a + b - c$$



$$a + b * c$$

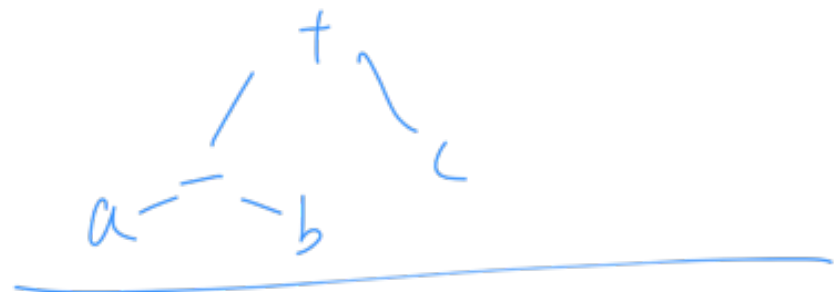


$$a + b / c$$



for "+", first exp is always on the left.

$$a - b + c$$



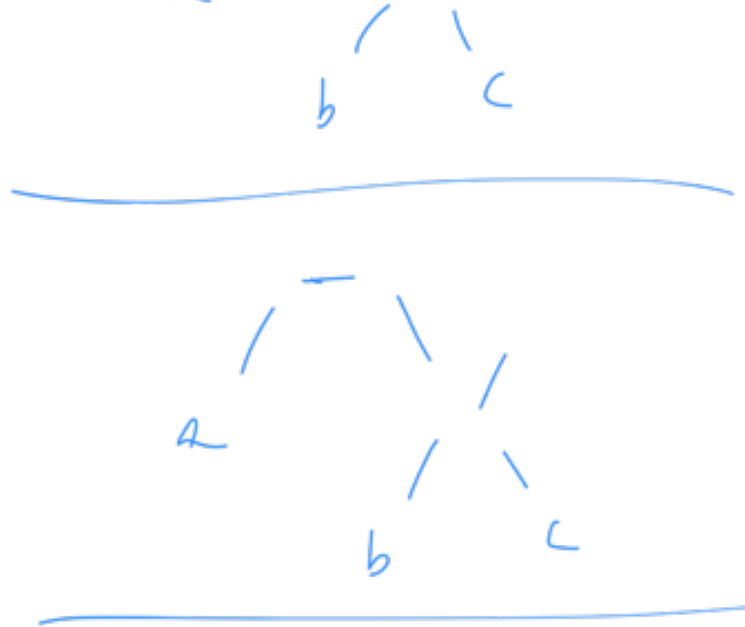
$$a - b - c$$



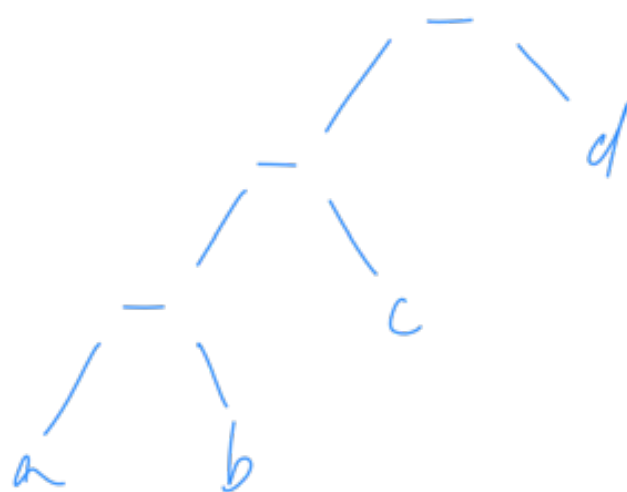
$$a - b * c$$



$$a - b / c$$



$$a - b - c - d$$

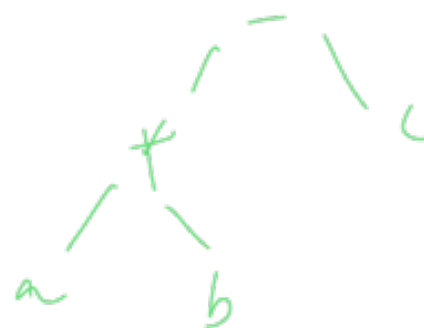


for "-", opposite to "+"

$$a * b + c$$



$$a * b - c$$



$$a * b * c$$



$$a * b / c$$



$$a \div b + c$$



$$a \div b - c$$



$$a \div b * c$$



$$a \div b \div c$$

