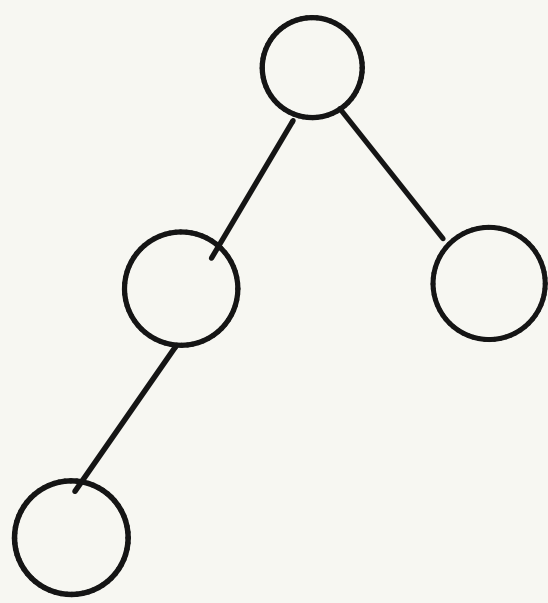
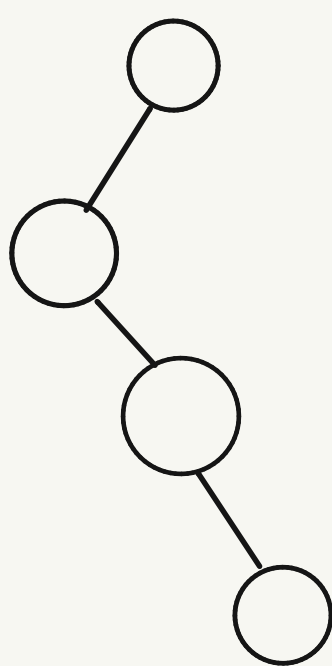


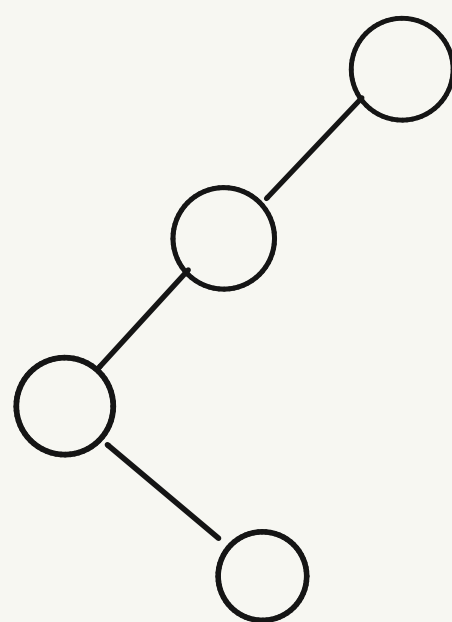
(A)



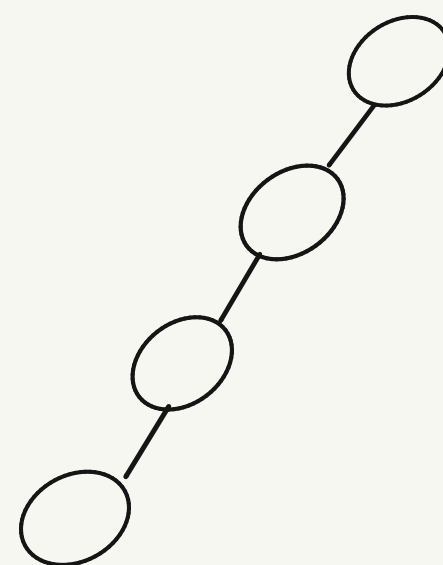
(B)



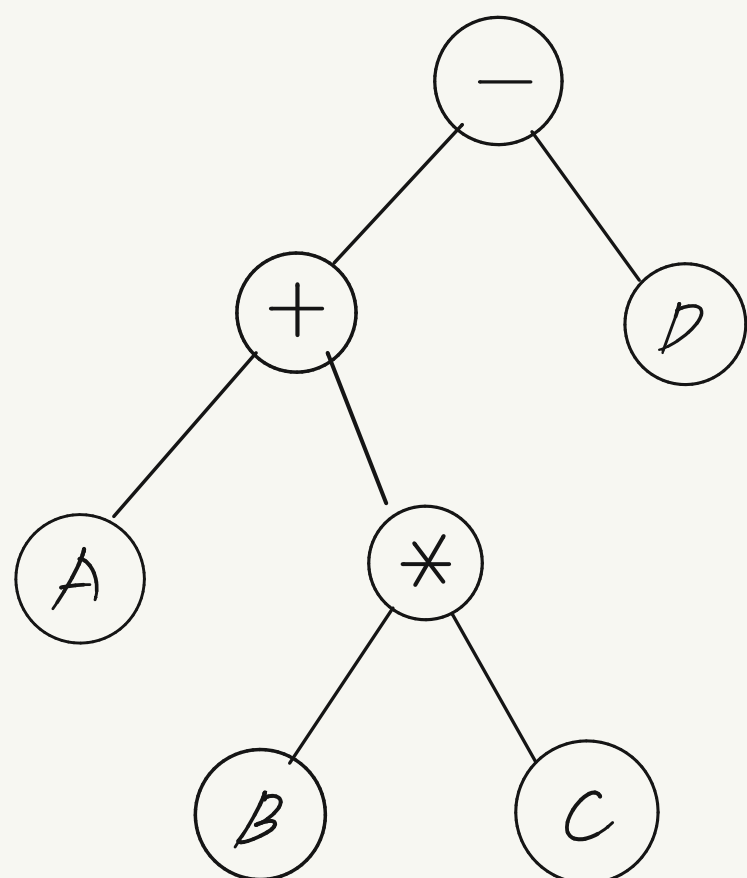
(C)



(D)



(E)



← 4

3/4

$$e + (D - ((a/b) * C))$$

$$((a/b) * C) - D + e$$

24
34

In order.

D B E A F C H G I

pre order.

A B D E C F G H I

post order.

D E B H I G F C A

$$(a+b) * c / d + e$$

$$((a+b) * c) / d + e$$

$$((a+b) * c) / d * e +$$

$$(a+b) * c * d / e +$$

$$(a+b) * c * d / e +$$

$$a * b + c * d / e +$$

$$(((a+b) * c) / d) - e$$

$$- (((a+b) * c) / d) * e$$

$$- / ((a+b) * c) * d * e$$

$$- / * + a * b * c * d * e$$

$$(E + (D - ((a/b) * c)))$$

$$(E (D (C (a b /) *) -) +)$$

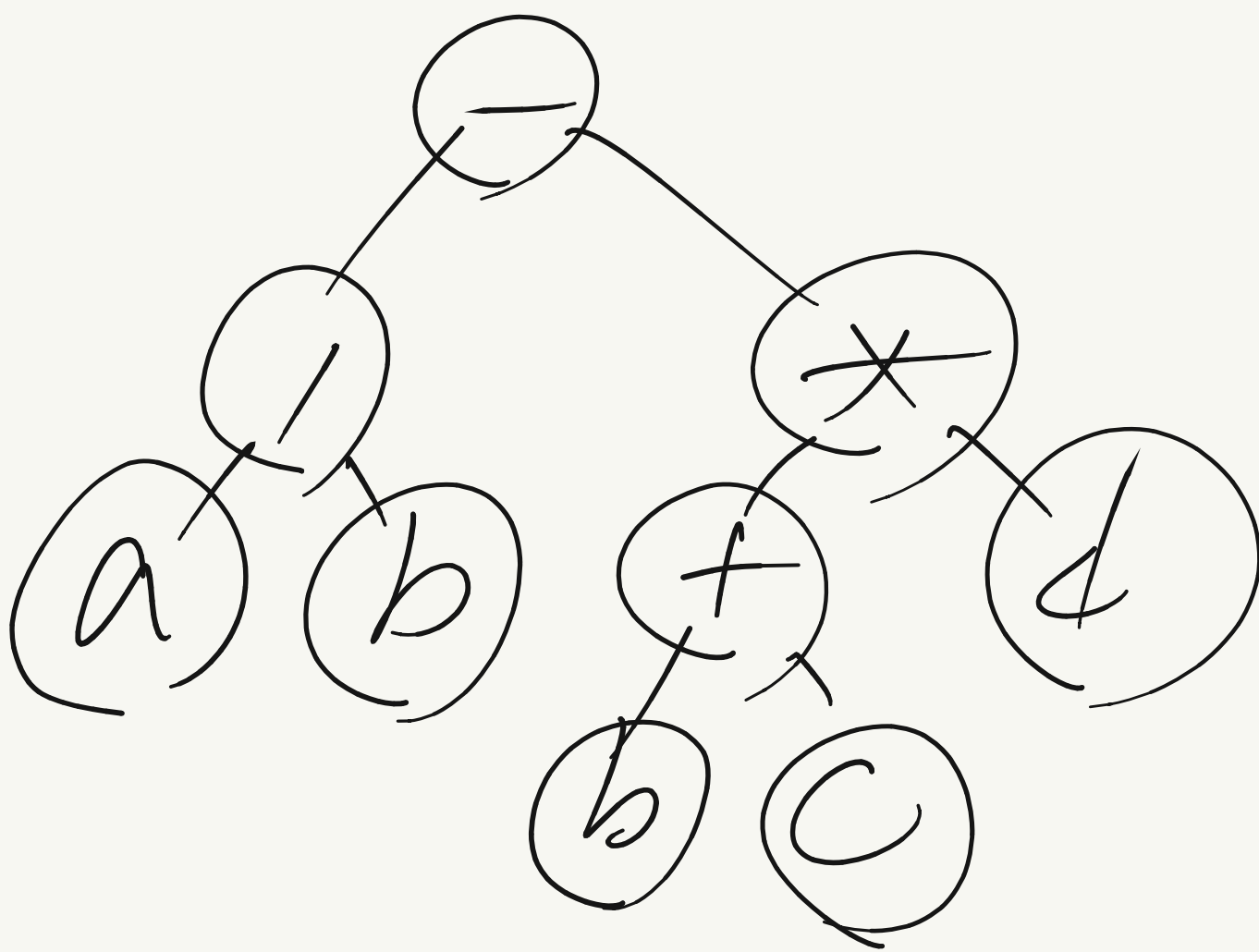
→ postfix

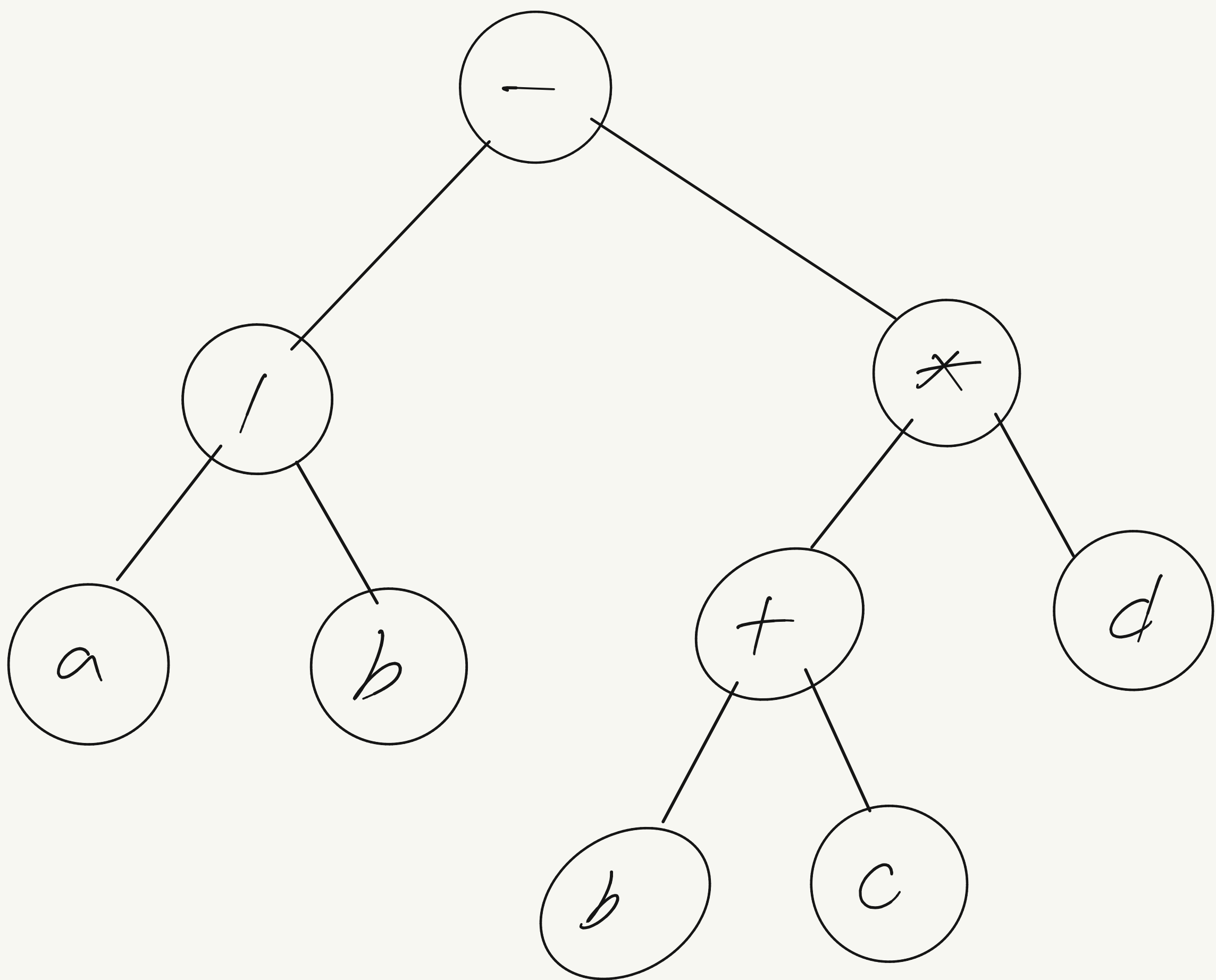
prefix

$$(+ E (- D (* C (/ a b))))$$

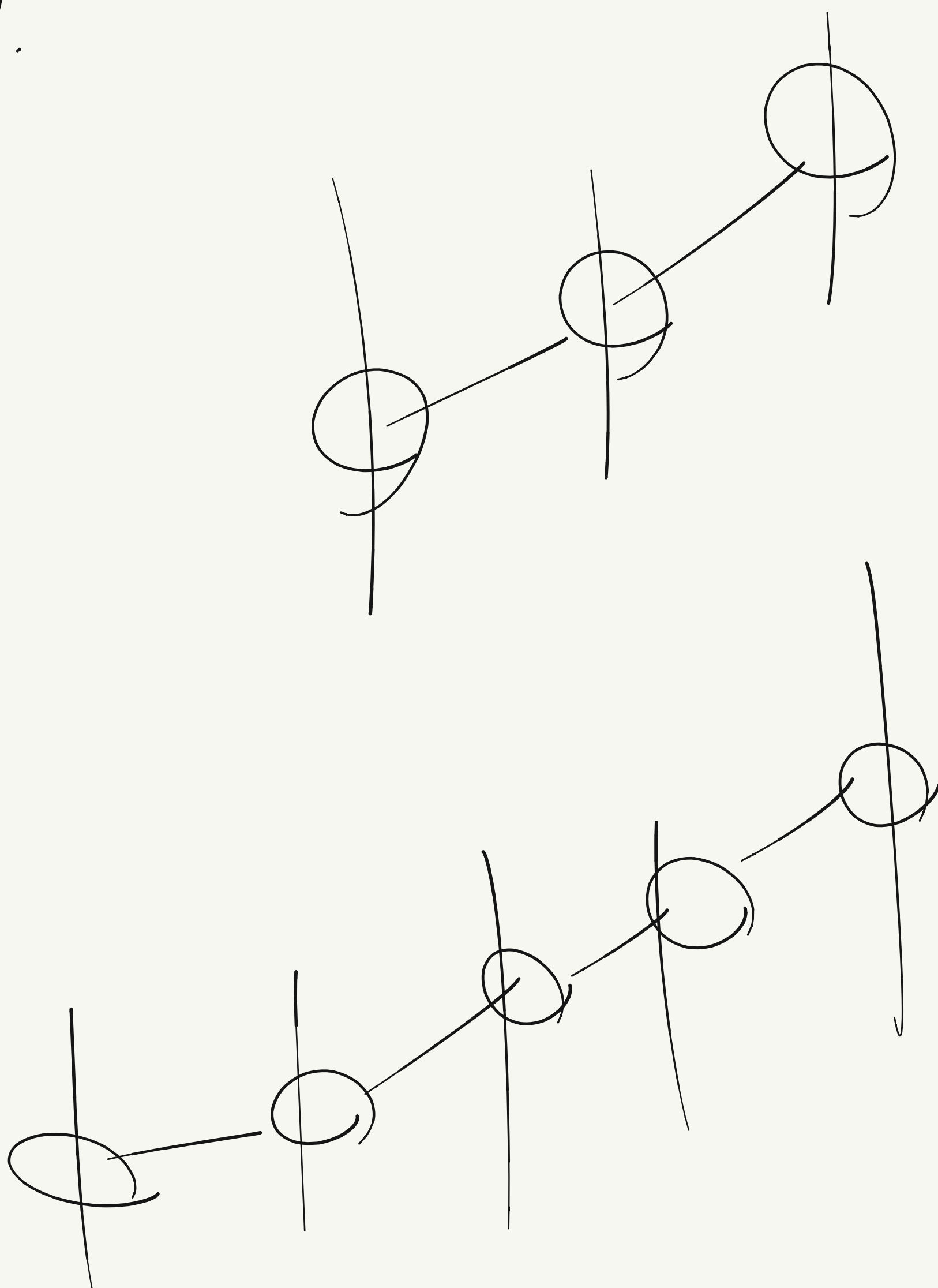
$- / a b * + b c d \rightarrow$ infix.

$$(a/b) - ((b+c)*d)$$





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~~60~~ 1

$$\cancel{0000} \quad 2 = 2^2$$
$$\frac{00}{0} \frac{00}{0} \frac{00}{00} \frac{00}{00} \frac{00}{00} \frac{00}{00} = 2^3 = 8$$
$$q = 2^4 = 16$$
$$2^{12} =$$

2 2 2 2 2 2 2 2 2 2

4 2 10 22 64 128

256

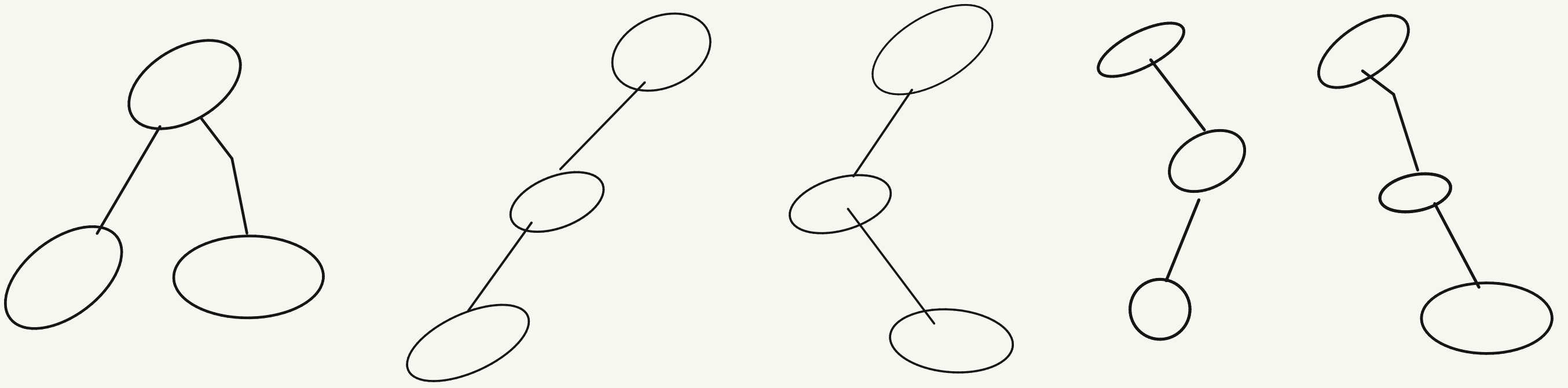
512

102¢

2, 49

§ four

4006



3.4.2.1

