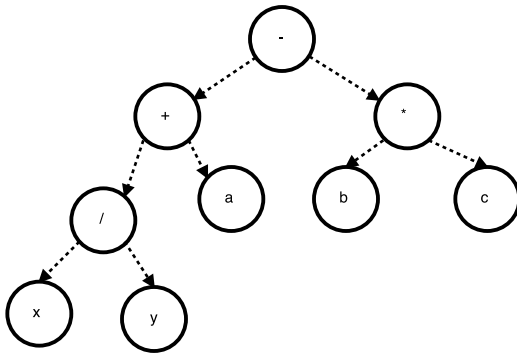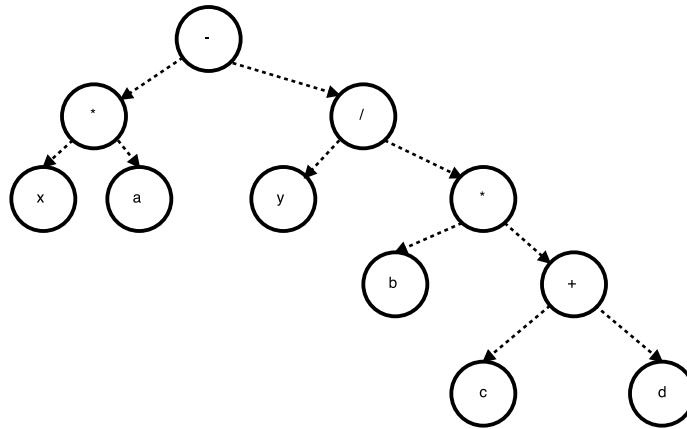Draw binary expression trees for the following infix expressions.
Your trees should enforce Java rules for operator evaluation
(higher-precedence operators before lower-precedence operators and left associativity).

a. x / y + a - b * c

b. (x * a) - y / b * (c + d)

c. (x + (a * (b - c)) / d)