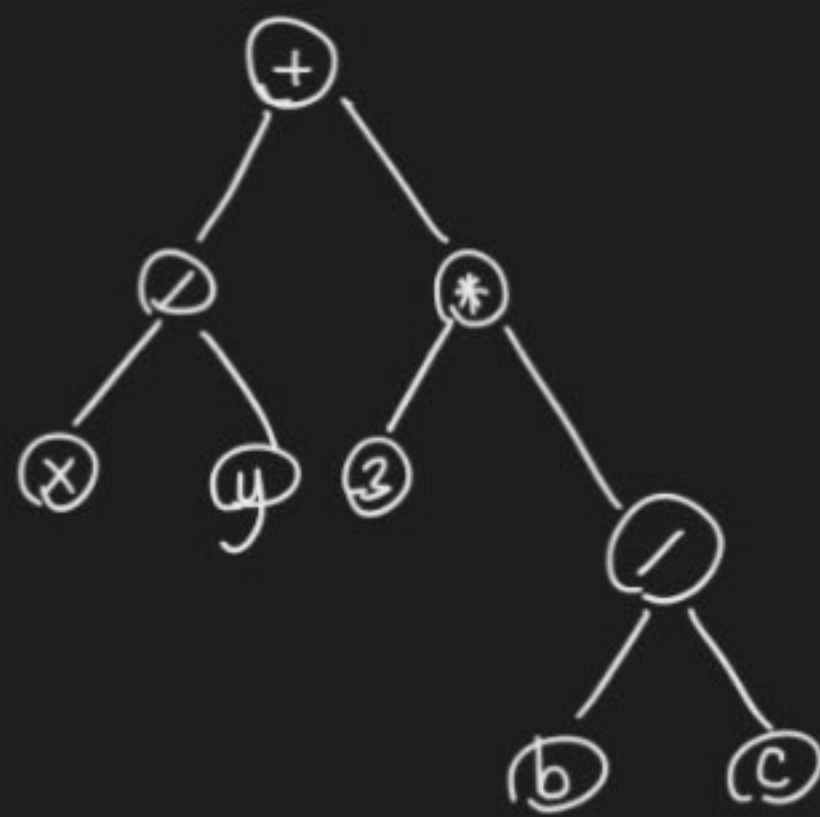


① a) $x/y + 3 \cdot b/c$



b) $xyz + ab - c \cdot / -$
 $x - [(y+z) / (a-b)]$



c) $\cdot + a - xy / cd$
 $[a + (x-y)] \cdot (c/d)$

