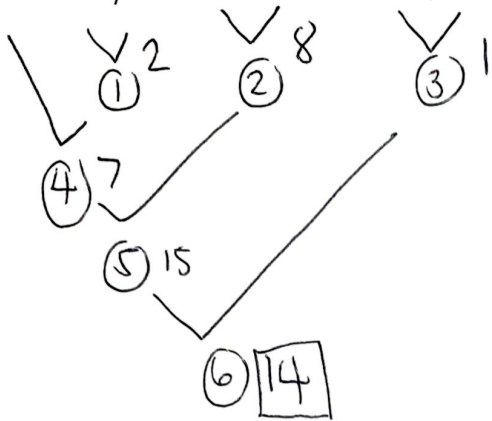
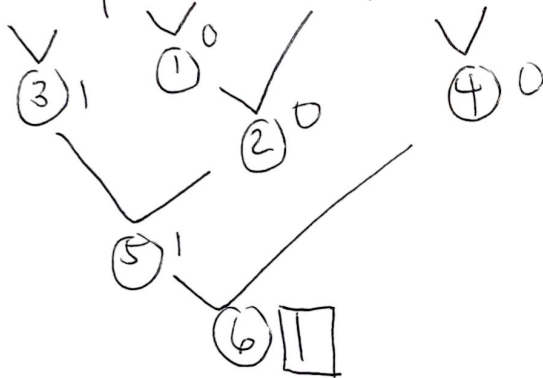


① $9 - 6 / 3 + 2 * 4 - 7 \% 3$

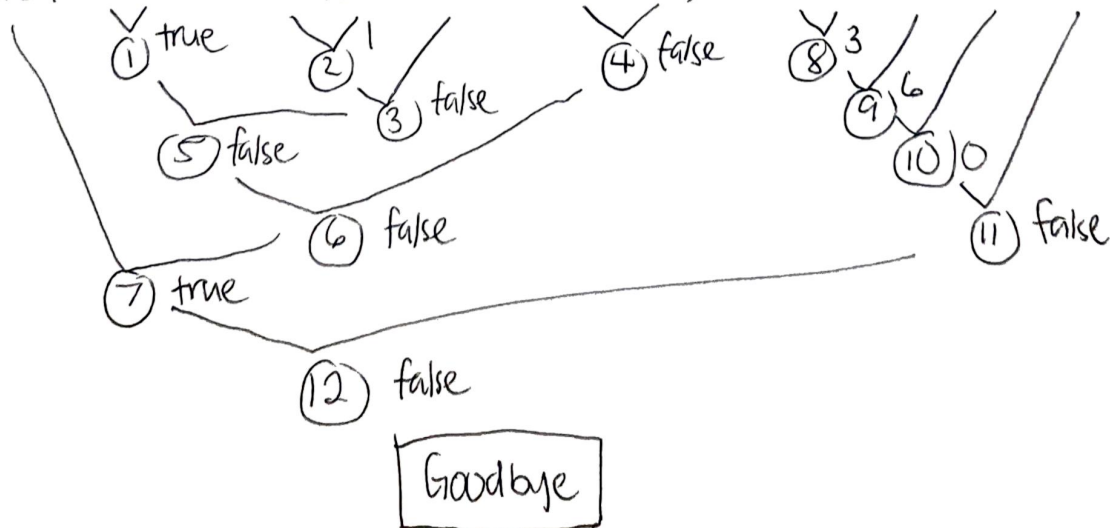


② $1 \wedge 0 \mid 1 \& 0 \& 0 \mid 1 \wedge 1$



③ `if ((true || !false && 9 % 2 > 3 && 3 == 2) && 9 / 3 * 2 - 6 != 0)`
`System.out.println("Hello");`
`else`
`System.out.println("Goodbye");`

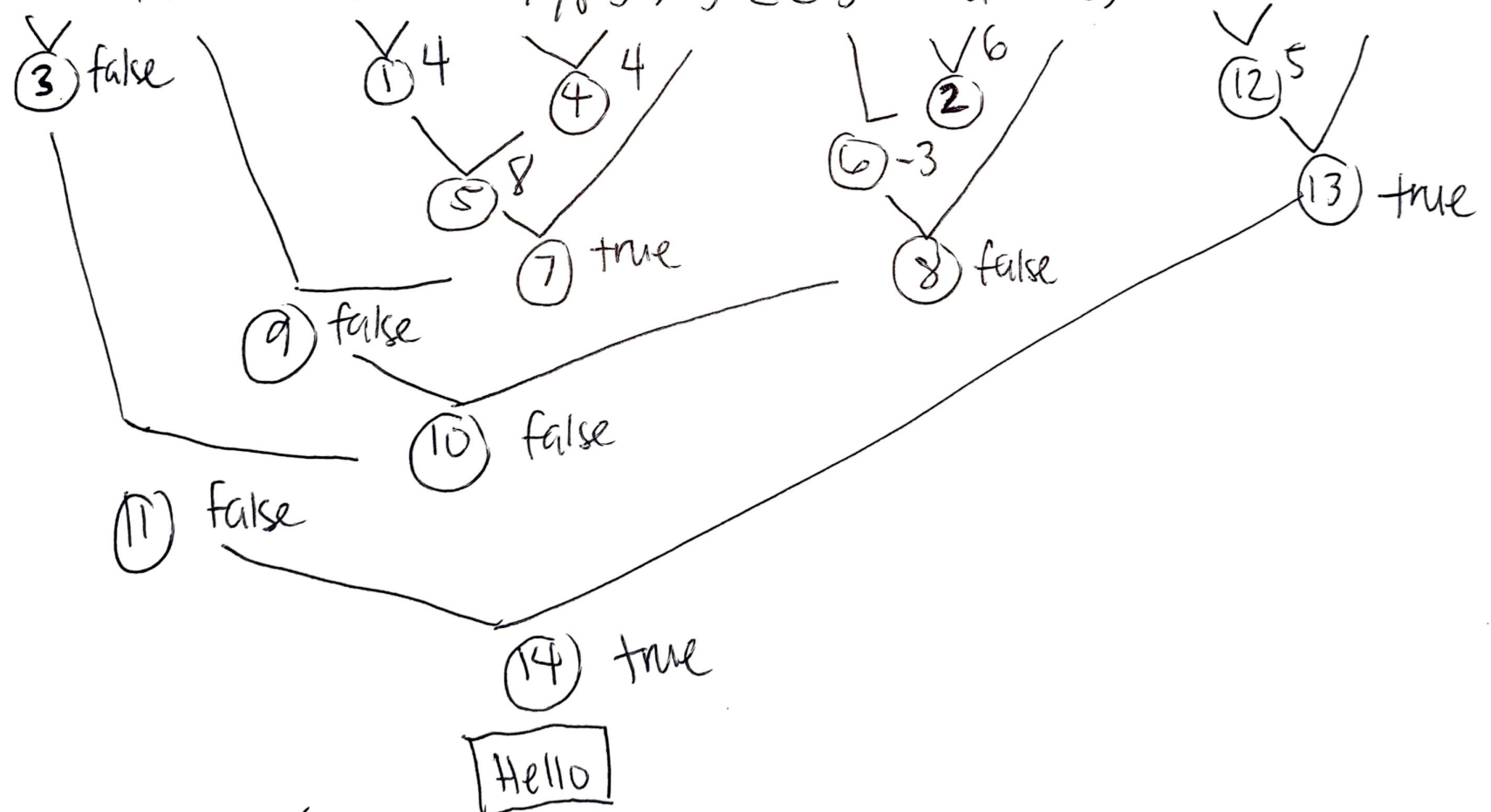
$(true \mid \mid !false \&\& 9 \% 2 > 3 \&\& 3 == 2) \&\& 9 / 3 * 2 - 6 != 0$



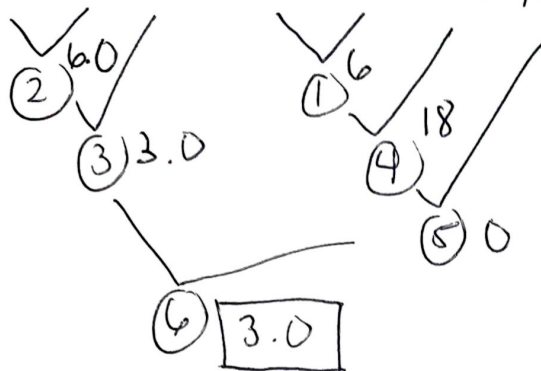
④ if ((!true || false && b-- + 9 % 5 > 3 && 3 - ++a == 2) || 2 + 3 != 0)
 System.out.println("Hello");
 else
 System.out.println("Goodbye");

a = 5; b = 4

(!true || false && b-- + 9 % 5 > 3 && 3 - ++a == 2) || 2 + 3 != 0



⑤ (float) 6/2 - (int) 6.5 * 3 % 2



⑥ a = 3; b = 2; c = -2; d = 1; e = 0

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

