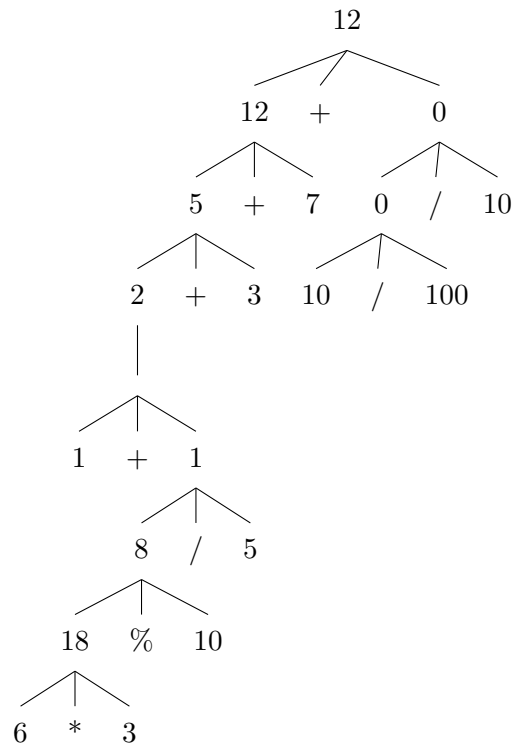
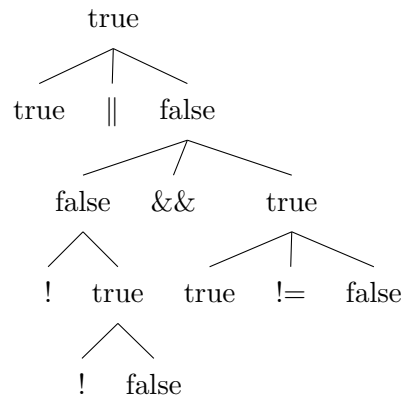


1. `1 + (((6 * 3) % 10) / 5) + 3 + 7 + ((10 / 100) / 10)`



2. `true || ((!!false)) && (true != false))`



3. $-(((3 / (+ 2)) * 5) + (- (5 \% 3)))$

