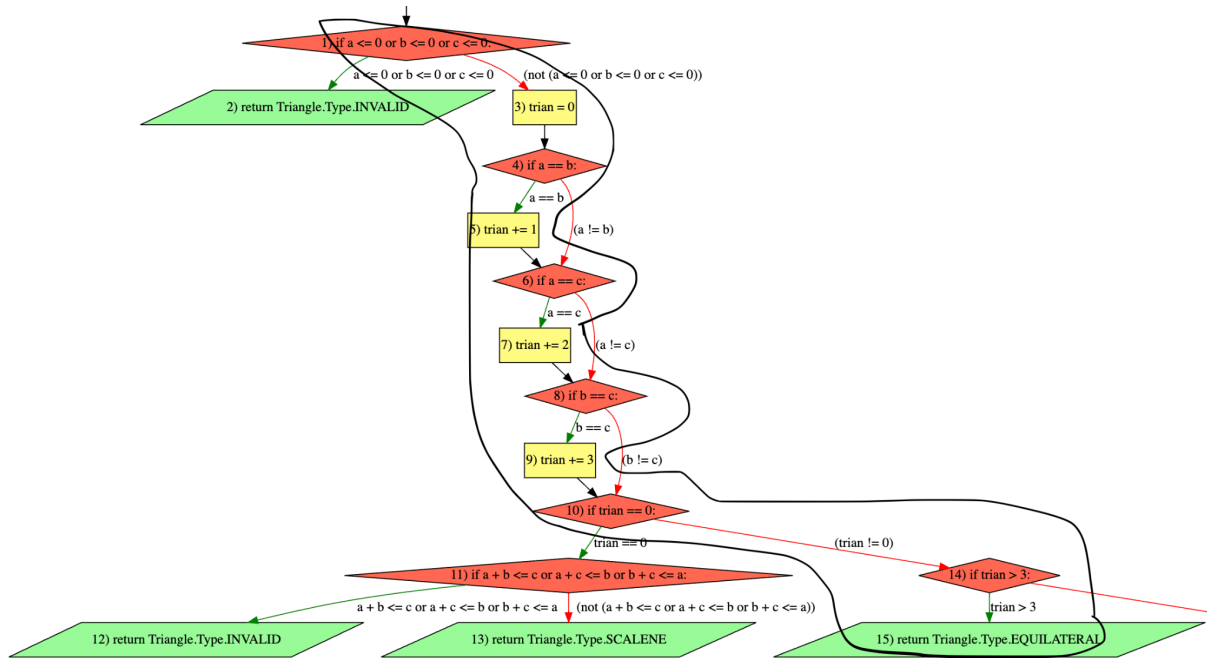
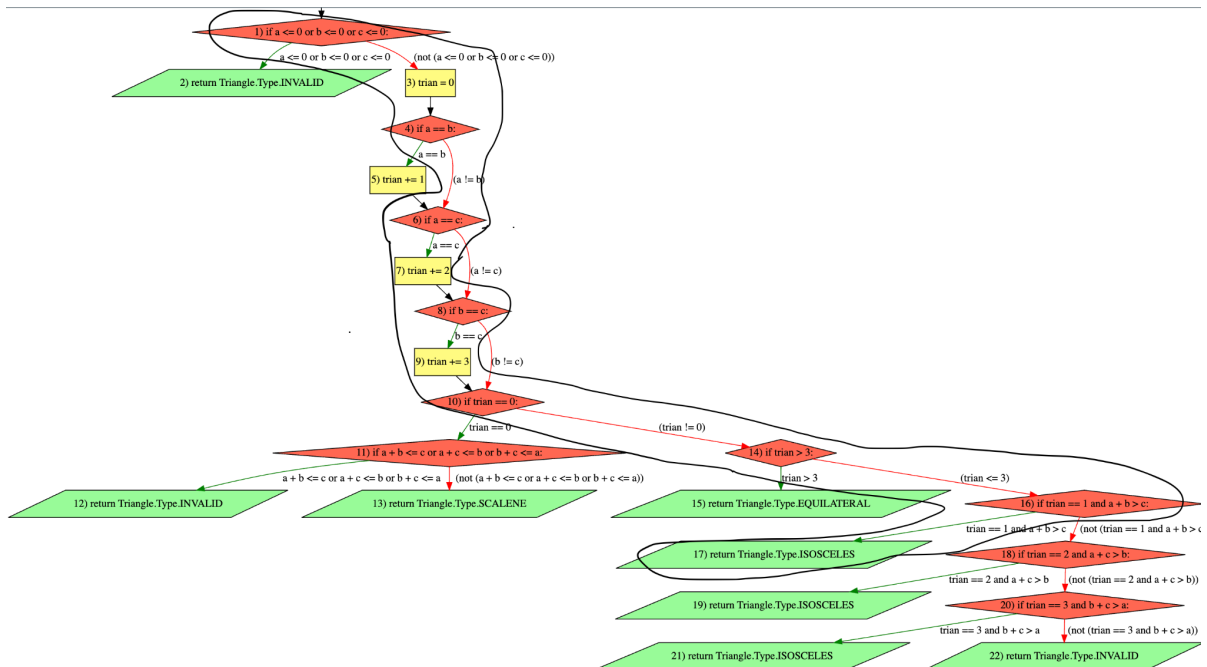


1. Find the execution flow for two (2) other normative cases from the CFG file:  
equilateral triangle, and isosceles triangle

a. Equilateral Triangle: 1 -> 3 -> 4 -> 5 -> 6 -> 7 -> 8 -> 9 -> 10 -> 14 -> 15

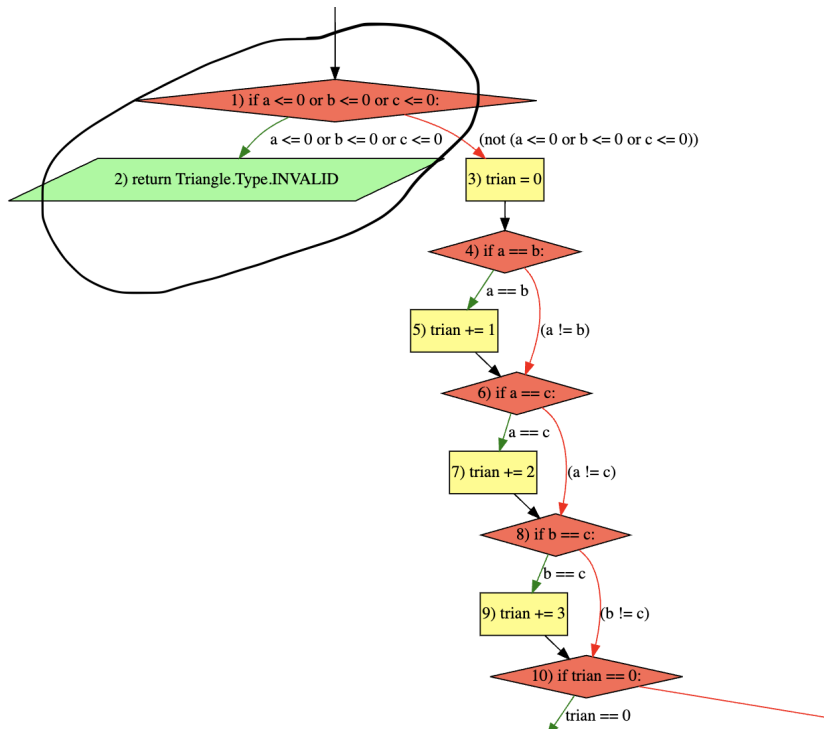


b. Isosceles Triangle: 1 -> 3 -> 4 -> 6 -> 7 -> 8 -> 9 -> 10 -> 14 -> 16 -> 17



## 2. Find the execution flow for two (2) exceptional cases from the CFG file: invalid sides and violates triangle inequality

a. Invalid Sides: 1 -> 2



b. Violates Triangle Inequality: 1 -> 3 -> 4 -> 6 -> 8 -> 10 -> 11 -> 12

