1. Find the execution flow for 2 more normative cases from the CFG file: equilateral triangle, and isosceles triangle.

   EQUILATERAL[2,2,2]:

   1->3 -> 4-> 5-> 6 ->8 -> 10 -> 14 -> 15

   ISOSCELES[2,2,1]:

   1->3 -> 4-> 5-> 6 ->7 ->8 -> 9 -> 10 -> 14 -> 16 -> 17

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

   INVALID[-1,2,4]:

   1-> 2

   Violates triangle inequality[2,2,8]:

   1->3 -> 4-> 5-> 6 ->7 ->8 -> 9 -> 10 -> 14 -> 16 -> 18 -> 20 -> 22