

Triangle Program Testing Exercise

A program reads three integer values from a card. The three values are interpreted as representing the lengths of the sides of a triangle. The program prints a message that states whether the triangle is scalene, isosceles, or equilateral.

Write a set of test cases that adequately test this program.
(The Art of Software Testing, G. Myers, Wiley 1979)

<u>Test Case #</u>	<u>Input</u>	<u>Oracle</u>
--------------------	--------------	---------------