

June '04

Which phrase does *not* describe a triangle?

- (1) acute scalene
- (2) isosceles right
- (3) equilateral equiangular
- (4) obtuse right

Aug '04

Dylan says that all isosceles triangles are acute triangles. Mary Lou wants to prove that Dylan is *not* correct. Sketch an isosceles triangle that Mary Lou could use to show that Dylan's statement is not true.

In your sketch, state the measure of *each* angle of the isosceles triangle.