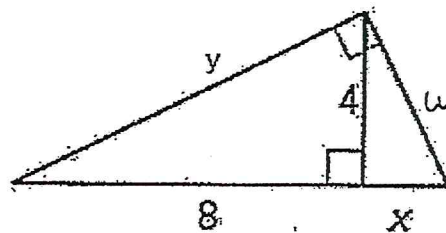
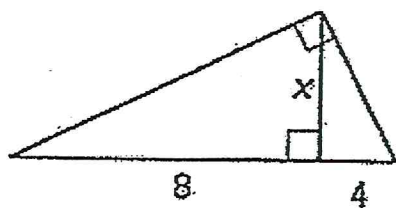


I can use relationships in similar right triangles to find a missing side.



Ramon places a mirror on the ground 4 m from the base of a geyser. He walks backward 2.4 m until he can see the top of the geyser in the mirror. At this point Ramon's eyes are 1.8 m above the ground. Find the height of the geyser.

