EXIT TICKET (TIMSS)

Power Up! Test Practice

16. The side lengths of triangle A are equal. The side lengths of triangle B are also equal. Triangle A has a perimeter of 9 meters. Triangle B has a perimeter of 27 meters. Select the correct values to make each statement true.

3	23.4
6	27
9	35.1
11.7	

a. The length of each side in triangle A is [_____] meters.

b. The length of each side in triangle B is [_____] meters.

c. The area of triangle A is about 3.9 square meters. The area of triangle B is about [_____] square meters.