AHAVA HOME LEARNING ACADEMY

Grade 6 Mathematics | Unit 1 | Day 4

Expressions and Area

READ AND LEARN

Evaluate an expression by substituting a value. If x=5, 4x+7=27. The area of a triangle is one half of its base times its perpendicular height.

DAILY PRACTICE

1. 4x+7 for x=5

2. 2a-3 for a=9

3. Triangle base 12, height 5

4. Triangle base 9, height 8