

Unit 7 Review Hints

1) $\text{Area} = \text{base} \times \text{height}$

2)

3) This is a multiplication problem. Use the inverse (opposite) to solve.

4) ¹ Define the variable.

$h =$ _____

² Write the total and pick your inequality symbol.

³ Decide what operation to use between 4 and h .

5) The commutative property works with addition and multiplication only.
 $(2 + x)$

6) $*$ is a multiplication sign.

7) Use a factor tree.



Don't choose an answer if one of the answers is not prime.

8) P
E

MD from left to right
AS from left to right

9) Do not choose answers that require addition or subtraction. Write an equation for each answer choice. (See question 4 hints.)

10) Replace the x's in the problems with 5.

