

Algebra I
2-1
Basic Properties

Commutative Property:

of Addition -

of Multiplication -

Associative Property:

of Addition -

of Multiplication -

Label the correct property illustrated by each.

*1) $7 + 21 = 21 + 7$

*2) $(6 \cdot 8)12 = 12(6 \cdot 8)$

Simplify. (pg 47)

1) $275 + 52 + 25 + 8$

7) $6\frac{1}{2} + 4\frac{1}{3} + 1\frac{1}{2} + \frac{2}{3}$

17) $(7y)(5z)$

21) $a + 3 + b + 4$

Rule -

When adding -

When multiplying -

Assignment:

The Classic: 2-1

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Oral Exercises

13-18 all

Written Exercises

1-28 all