

G

NAMEDATE _____

SCORE

/ 8

Ans:

1

2

3

4

5

6

7

-

- O

- ☐ Her step is wrong

-

- $\odot A$

- Additive inverse

8

- 0

- Distributive. Multiplying each part of a sum gives the same total.

- 0

- Commutative. Changing the order of the factors keeps the product the same.

- 0

- Associative. Changing how the factors are grouped keeps the product the same.

- Q

- ☐ None. This step changes the value.

Grade 7 operations test

1	-45	2	56	3	4
4	3	5	-29	6	-15
7	Her step is wrong	8	Associative. Changing how the factors are grouped keeps the product the same.		