ACADEMIA AMERICANA

Math Evaluation

I TERM

Instructions: Read carefully all the items and answer the problems with the correct answers.

A. Order the numbers from greatest to least.

569, 539, 589	569,	539,	589
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6,231, 8,392, 5,213

345,	295	142
343,	273,	404

B. Read the next table and answer.
Which state in the table have a greater land area? Write the name and number.

are miles)
and Area

State	Land Area
Maryland	9,774
Massachusetts	7,840
New Jersey	7,417
Vermont	9,250

C. Find each sum.

c.
$$(0 + 5) + 6 =$$

Continue in the next page



C. Look at the next additions and place it on the correct property in the chart.

$$2+(4+3) = 9$$

$$0+2=2$$

$$5+(2+8) = 15$$

$$0+9 = 9$$

$$6+4 = 4+6$$

Commutative Property Order	Associative Property Group	Identity Property Zero

D. Write the missing number.

- E Write a subtraction for each situation.
 - 1. Terrance has 14 CDs. Robyn has 9 CDs. How many more CDs does Terrance have than Robyn?

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2. How many more black stars are there than white stars?

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