

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

6,231, 8,392, 5,213

345, 295, 462

B. Read the next table and answer.

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

Land Areas (in square miles)

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

C. Find each sum.

a. $3 + (2 + 4) =$ _____

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

b. $(8 + 6) + 7 =$ _____

Continue in the next page

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

$$4+3 = 3+4$$

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

$$0+2=2$$

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

$$0+9 = 9$$

$$6+4 = 4+6$$

Commutative Property Order	Associative Property Group	Identity Property Zero

D. Write the missing number.

$$7 + \underline{\quad} = 2 + 7$$

$$3 + \underline{\quad} = 3$$

$$(9 + \underline{\quad}) + 2 = 16$$

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?

	?
	

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

	?
	