

Name: \_\_\_\_\_

Review Part 1

### Multiple Choice

Identify the choice that best completes the statement or answers the question. (1 concept point each)

b 1) Which number is two hundred thirty seven?

a) 2,037

b) 237

c) 2,307

d) 273

a 2) Felipe is solving  $52 + 37$ . First he added  $50 + 30$ . What is the most reasonable next step?

a) Add  $2 + 7$

b) Add  $50 + 3$

c) Add  $7 + 3$

d) Add  $5 + 7$

c 3) Which number has a 5 in the hundreds place?

a) 367

b) 473

c) 567

d) 786

b 4) Round the following number to the nearest 10:

733

a) 700

b) 730

c) 30

d) 743

c 5) Which is equivalent to 2 hundreds, 4 tens and 5 ones?

a) 2 hundred and 35 ones

b) 24 tens

c) 2 hundred, 3 tens, 15 ones

d) 2 hundred, 4 tens, 15 ones

b 6) How many 10s make 200?

a) 10 tens

b) 20 tens

c) 12 tens

a 7) Use the symbol that best completes the sentence;

504 \_\_\_\_\_ 540

a) <

b) >

c) X

d) =

**Computation:** Solve each problem using any strategy. (2 computation points each)

8)  $156 + 323 = 479$

$$100 + 300 = 400$$

$$50 + 20 = 70$$

$$6 + 3 = 9$$

9)  $237 + 157 = 394$

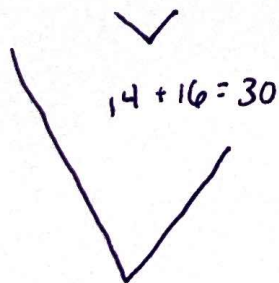
$$200 + 30 + 7$$

$$100 + 50 + 7$$

$$\hline 300 + 80 + 14 = 300 + 80 + 10 + 4$$

$$300 + 90 + 4$$

10)  $132 + 14 + 16 = 162$



$$162$$

11) Tom and Charlie collect marbles. Tom has 145 marbles. Charlie has 257 marbles. They decide to combine their collections. How many marbles are in their combined collection?

$$100 + 40 + 5$$

$$200 + 50 + 7$$

---

$$300 + 90 + 12$$

$$300 + 90 + 10 + 2$$

$$300 + 100 + 2$$

$$400 + 2$$

402 marbles