Key

Name: _____

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? 245

a) 2 hundred and 35 ones 235

b) 24 tens 240

c) 2 hundred, 3 tens, 15 ones 245

d) 2 hundred, 4 tens, 15 ones 255

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;
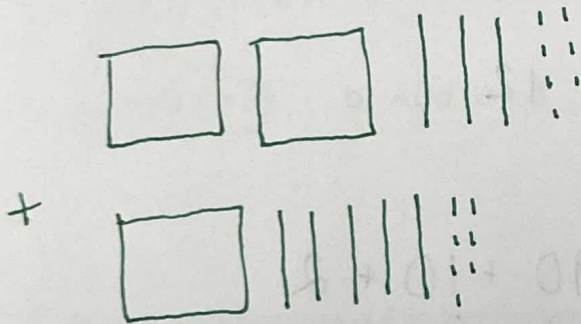
504 _____ 540

a) <   b) >   c) X   d) =

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

8) $156 + 323 =$
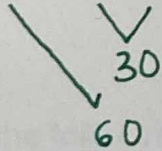
$50 + 20 = 70$

$6 + 3 = 9$

$100 + 300 = 400$

$$\boxed{479}$$

9) $237 + 157 =$

$+$

3 hundreds   300
8 tens   80
14 ones   10
           $+$ 4

$$\boxed{394}$$

10) $132 + 14 + 16 =$

30

60

$$\boxed{162}$$

It doesn't matter on these how you did it or if you showed work.

Only the answer counts.

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?

$145 + 257$

$100 + 200 = 300$

$40 + 50 = 90$

$5 + 7 = 12$

You must show
work, but it does
not need to be
this strategy.

$300 + 90 + 10 + 2$

100

400

402 marbles