(1) Adjust the numbers to

find the value of the expressions.

(A) e.g. 598 + 347 = 600 + 345 = 845

623 + 259 = 300 + _____ = _____ 215 + 599 = 600 + _____ = _____

397 + 437 = 400 + _____ = _____

(B) e..g. 265 + 402 = 667

398 + 124 = _____ 593 + 208 = _____ 756 + 103 = _____

(C) e.g. 537 – 302 = 535– 300 = 235

684 – 404 = _____ – 400 = _____ 512 – 198 = _____ – 200 = _____

895 – 378 = _____ – 800 = _____

(2) Write an expression to solve this problem and then evaluate it to find the answer to the problem. Robert has 239 baseball cards. His father gives him his collection of 683 baseball cards. How many baseball cards does Robert have in his collection now?

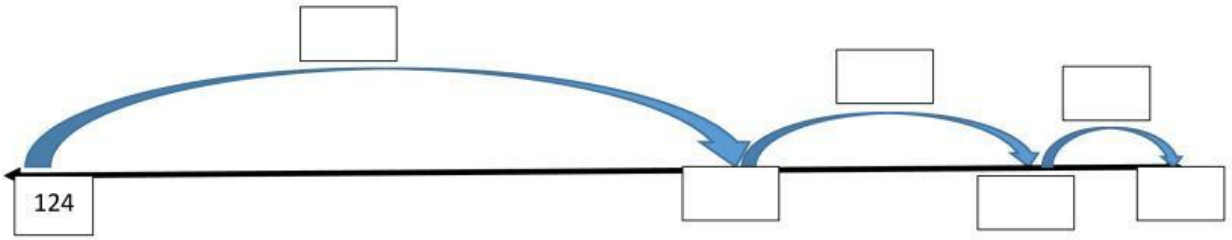
(3) Write an expression to solve this problem and then evaluate it to find the answer to the problem.

LIVEWORKSHEETS

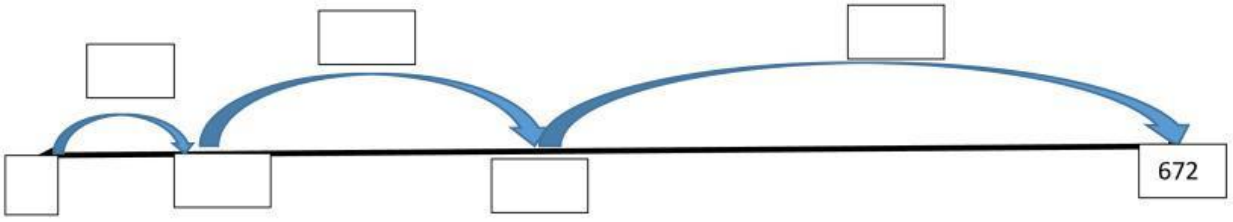
Julia has counted the number of steps she takes from the classroom to the cafeteria. It takes her 973 steps. On her way, she stops at a water fountain after 582 steps. How many more steps does she have to get to the cafeteria?

(4) Frank says that if 348 is added to 437 the total is 7715. Explain Frank's mistake.

5. (a) Fill in the boxes to add 376 to 124.



(b) Fill in the boxes to subtract 445 from 672.



LIVEWORKSHEETS