Name : _____

Estimation: Sum & Difference

Estimate the sum or difference by rounding each amount to the nearest ten cents.

1) $6.68 ⟶
   − $3.15 ⟶   − _____

2) $2.19 ⟶
   + $5.36 ⟶   + _____

3) $8.27 —
   + $1.75 —

4) $9.42 →
                 →   − _____

5) $7.53 —
   − $4.18 —

                 →
                 →   + _____

7) $5.36 —
   + $9.67 —

                 →
                 →   − _____

9) $3.59 —
   − $2.13 —

                 →
                 →   + _____

PREVIEW

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11)   Donna bought a math workbook for $8.72 and a coloring book for $3.01. Round the cost of the books to their nearest ten cents. About how much did she pay altogether?

_____