Name : _____

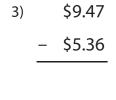## Estimation: Sum & Difference

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

1) $4.95 $\longrightarrow$

     $-$ $1.73 $\longrightarrow$ $-$ _____

2) $8.52 $\longrightarrow$

     $+$ $6.19 $\longrightarrow$ $+$ _____

3) $9.47

     $-$ $5.36

4) $3.64

     $+$ _____

5) $3.91

     $+$ $8.05

     $-$ _____

7) $6.44

     $+$ $1.86

     $-$ _____

9) $5.29

     $-$ $3.11

     $+$ _____

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

11)   Catherine went to Jake's Candy Shop and bought some candies for $3.41. She had $6.87 in her purse. Round the amount she had and the money she spent to the nearest ten cents. About how much money is left with her?

_____