

## Consumer Arithmetic

### 1. Answer the following.

$$a. \ \$5\ 6.73$$

$$b. \ \$2\ 1.84$$

$$c. \ \$9\ 0.57$$

$$\$1\ 0.24$$

$$\$3\ 5.02$$

$$\$2\ 5.10$$

$$\underline{+\$2\ 1.02}$$

$$\underline{+\$3\ 3.12}$$

$$\underline{+\$1\ 4.28}$$

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$$d. \ \$3\ 5.00$$

$$e. \ \$2\ 4.52$$

$$f. \ \$3\ 61.27$$

$$\$4\ 7.79$$

$$\$1\ 0.00$$

$$\$7\ 2.45$$

$$\underline{+\ 5.}$$

$$\underline{+\$7\ 1.19}$$

$$\underline{+\$6.18}$$

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$$g. \ \$9\ 7.06$$

$$h. \ \$6\ 3.84$$

$$i. \ \$3\ 9.00$$

$$\underline{-\$4\ 3.81}$$

$$\underline{-\$9.23}$$

$$\underline{-\$2\ 1.76}$$

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$$j. \ \$8\ 4.26$$

$$k. \ \$4\ 5.36$$

$$l. \ \$7\ 1.8.$$

$$\underline{-\$2\ 7.19}$$

$$\underline{-\$1.78}$$

$$\underline{-\$6\ 2.74}$$

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**2. Big Timer rented a car for 5 days at \$243.28 a day. How much did he pay to rent this car for the 5 days?**

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**3.**



**4. Mr. and Mrs. Smith, Mr. and Mrs. Dean, and Mr. and Mrs. Brown went on a cruise. The cost was \$1,200, \$973.27 and \$1,560.84 respectively.**

**a. What was the total cost of the cruise?**

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**b. How much more did the Browns pay than the Deans?**

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