Name: ..... Class:..... Date:.....

Giving change

When you work out an amount of change, try counting on.

Example
What is the change from $10 for a t-shirt costing $8.20?

	80c	+	$1	=	$1.80 change
$8.20	→	$9.00	→	$10.00	

$8.20 up to $10 is $1.80

1 Use the number lines to help work out the change from $10 for each of these.

a) $3.95

	?	+	?	=	____ change
$3.95	→	$4.00	→	$10.00	

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b) $6.57

$6.57 → ? $6.60 → + $7.00 → ? $10.00 = ____ change

c) $2.36

$2.36 → ? $2.40 → + $3.00 → ? $10.00 = ____ change

d) $4.71

$4.71 → ? $4.80 → + $5.00 → ? $10 = ____ change

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Subtracting money

Fadi has $95.49 in his savings. He spends $79.63 on a radio. How much money does he have left?
Change them both to cents and then subtract:

$$\begin{array}{r} {}^{8}\cancel{9}\,{}^{14}\cancel{5}\,{}^{1}4\;\;9 \\ -\;\;7\;\;9\;\;6\;\;3 \\ \hline 1\;\;5\;\;8\;\;6 \end{array}$$

1586¢ = $15.86

1 Complete these money subtractions.

a)
$$\begin{array}{r} \$\;4\;8.7\;9 \\ -\;\$\;1\;8.3\;4 \\ \hline \end{array}$$

b)
$$\begin{array}{r} \$\;6\;2.5\;5 \\ -\;\$\;3\;4.1\;5 \\ \hline \end{array}$$

c)
$$\begin{array}{r} \$\;7\;0.6\;6 \\ -\;\$\;2\;5.9\;0 \\ \hline \end{array}$$

d)
$$\begin{array}{r} \$\;9\;4.8\;3 \\ -\;\$\;1\;9.5\;9 \\ \hline \end{array}$$

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e)
$ 55.00
- $ 27.32
_____

f)
$ 81.29
- $ 33.89
_____

g)
$ 99.15
- $ 78.56
_____

h)
$ 60.40
- $ 39.99
_____

i)
$ 91.47
- $ 76.38
_____

j)
$ 31.07
- $ 15.75
_____

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