Subtraction of Money with Cents Worksheet

FREE Worksheet - 1

Time: 20 minutes

(Detailed solutions at the end)

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1. Find the difference of $68.95 and $32.30.

   Answer: $ _____

2. Brenda had $9.75 at first.

   She bought a tube of toothpaste for $4.65.

   How much money had she left?

   Answer: $ _____

3. Quincy and Chris went to a toys store.

   Quincy bought a pack of play-dough for $25.75.

   Chris bought a different pack of play-dough that was $5.95 cheaper.

   How much did Chris pay for his pack of play-dough?

   Answer: $ _____

4. Mr. Wilson bought some groceries for $20.60.

   He gave the cashier $30.

   How much change did he receive?

   Answer: $ _____

5. Subtract.

   $80.85 − $50.90 = _____.

   Answer: $ _____

SOLUTIONS

Problem 1

$68.95 − $32.30 = ?

```
First, we subtract the cents.
    $  6  8  .  9  5
  − $  3  2  .  3  0
  ─────────────────────
    $           6  5


Next, we subtract the dollars.
    $  6  8  .  9  5
  − $  3  2  .  3  0
  ─────────────────────
    $  3  6  .  6  5
```

So, $68.95 − $32.30 = $36.65

Problem 2

$9.75 − $4.65 = ?

First, we subtract the cents.

	$	9	.	7	5
−	$	4	.	6	5
	$			1	0

Next, we subtract the dollars.

	$	9	.	7	5
−	$	4	.	6	5
	$	5	.	1	0

So, $9.75 − $4.65 = $5.10

She had $5.10 left.

Problem 3

$25.75 − $5.95 = ?

First, we subtract the cents.

$$
\begin{array}{r}
\$\ 2\ \ ^45\ .\ ^17\ \ 5 \\
-\ \$\ \ \ \ \ \ 5\ .\ \ 9\ \ 5 \\
\hline
\$\ \ \ \ \ \ \ \ \ \ \ \ 8\ \ 0
\end{array}
$$

Next, we subtract the dollars.

$$
\begin{array}{r}
\$\ ^12\ ^{14}5\ .\ ^17\ \ 5 \\
-\ \$\ \ \ \ \ \ 5\ .\ \ 9\ \ 5 \\
\hline
\$\ 1\ \ 9\ .\ \ 8\ \ 0
\end{array}
$$

So, $25.75 − $5.95 = $19.80

Chris paid $19.80 for his pack of play-dough.

Problem 4

$30 − $20.60 = ?

First, we subtract the cents.

	$	^{2}3	^{9}^{1}0̶	.	^{1}0	0
−	$	2	0	.	6	0
	$				4	0

Next, we subtract the dollars.

	$	^{2}3	^{9}^{1}0̶	.	^{1}0	0
−	$	2	0	.	6	0
	$	0	9	.	4	0

So, $30 − $20.60 = $9.40

He received $9.40 in change.

Problem 5

$80.85 − $50.90 = ?

First, we subtract the cents.

$$\$ \quad {}^7\!8 \quad {}^9\!{}^1\!0 \quad . \quad {}^1\!8 \quad 5$$
$$- \quad \$ \quad 5 \quad 0 \quad . \quad 9 \quad 0$$
$$\$ \qquad\qquad\qquad 9 \quad 5$$

Next, we subtract the dollars.

$$\$ \quad {}^7\!8 \quad {}^9\!{}^1\!0 \quad . \quad {}^1\!8 \quad 5$$
$$- \quad \$ \quad 5 \quad 0 \quad . \quad 9 \quad 0$$
$$\$ \quad 2 \quad 9 \quad . \quad 9 \quad 5$$

So, $80.85 − $50.90 = $29.95