

1

Shirt \$24.00
Sale 50% off

Sale Price:

2

1 quarter
4 dimes
3 nickels

How Much?

3

Cost of a dozen 10 cent stamps

4

Which would you rather have:
5 quarters or 13 dimes?

5

Buy 3 burgers: \$.99 each
Pay with: 3 one dollar bills.
Change:

6

Savings Account
Balance: \$ 1 3 4 . 1 6
Deposit: + 3 3 . 5 0
New Balance:

7

2 sandwiches: \$5.00
2 bottled waters: \$2.00
Tip: \$1.50
Total:

8

Production:
Cost per item: \$1.25
Selling price: \$4.00
Profit:

2

\$.80

1

\$12.00

4

13 dimes

3

\$1.20

6

\$167.66

5

\$.03

8

\$2.75

7

\$15.50

<p style="text-align: right;">9</p> <p>Had: \$15.00 Spent: \$3.80 Now have: <input type="text"/></p>	<p style="text-align: right;">10</p> <p>In Canada, a looney is a one dollar coin, a two-ney is a two dollar coin. You have 3 looneys and 3 two-neys; How much do you have?</p>
<p style="text-align: right;">11</p> <p>Sale on \$34 skateboards Half price today only!</p> <p>Price of Skateboard: <input type="text"/></p>	<p style="text-align: right;">12</p> <p>Savings Account: Balance: \$49.09 Withdrawal: \$25.00 New Balance: <input type="text"/></p>
<p style="text-align: right;">13</p> <p>Price of item: \$1.95 Handed clerk: \$5.00 Change: <input type="text"/></p>	<p style="text-align: right;">14</p> <p>Savings Account Balance: \$110.50 Deposit: \$25.50 New Balance: <input type="text"/></p>
<p style="text-align: right;">15</p> <p>2 half dollars 2 quarters 3 dimes 6 pennies How much? <input type="text"/></p>	<p style="text-align: right;">16</p> <p>Costs of Production: \$3,999.00 Sales: \$5,000.00 Profit: <input type="text"/></p>

10

9 dollars

9

\$11.20

12

\$24.09

11

\$17.00

14

\$136.00

13

\$3.05

16

\$1,001.00

15

\$1.86

17

Theme Park Tickets

Cost: \$19 each

Buy: 4 Tickets

Total:

18

Savings account:

Balance: \$180.25

Withdraw: \$75.00

New Balance:

19

Sale 4/\$1.00

Buy 5

Cost:

20

Grocery Bill:

\$43.00

You have two coupons:

\$.70 and \$1.25 off

Final Bill:

21

1 half dollar

1 quarter

1 dime

1 nickel

1 penny

How much?

22

New laptop

Cost: \$750.00

Rebate: \$75.00

Final Cost:

23

Sale 2/\$2.98

Buy 4

Cost:

24

Which is the higher week's allowance?

\$6.50

OR

**12 quarters, 12 dimes,
and 2 dollars**

18

\$105.25

17

\$76.00

20

\$41.05

19

\$1.25

22

\$675.00

21

\$.91

24

\$6.50

23

\$5.96