














Figure out the Change!



1) Rita has  . She buys a  **\$44.99** and a  **\$53.13** . How much change does she get?

2) Mike has  . He buys a  **\$33.05** and a  **\$12.75** . How much change does he get?

3) Sandra has  . She buys a  **\$1.00** , a  **\$** . What is her change?

4) _____ . She buys a  **\$2.50** . How much change does he get?

5) Tony has  . He buys a  **\$12.53** and a  . How much change does he get?

_____ . He buys a  and a  **\$30.83** and a **\$21.92** .

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7) Edmund took a T-shirt worth $\$7.52$ and a pair of jeans priced at $\$24.52$ for buying. He paid a fifty-dollar bill at the counter. How much change did the cashier return?




8) At a county fair, three friends buy a funnel cake, a plain pretzel and a cotton candy, priced at $\$4.25$, $\$3.23$ and $\$2.50$ respectively. They hand a ten-dollar bill to the seller. How much does the seller return as change?

Figure out the Change!

1) Rita has  . She buys a  and a  . How much change does she get?




\$44.99 and a **\$53.13**

_____ **\$1.88**

2) Mike has  . He buys a  and a  . How much change does he get?


\$33.05 and a **\$12.75**

_____ **\$4.20**

3) Sandra has  . She buys a  and a  . How much change does she get?




\$1.00 and a **\$3.40**

_____ **\$3.40**

4) _____ . She buys a  . How much change does she get?

\$2.50

_____ **\$1.74**

5) Tony has  . He buys a  and a  . How much change does he get?

\$12.53 and a **\$1.90**

_____ **\$1.90**

_____ . He buys a  and a  . How much change does he get?

\$30.83 and a **\$21.92**

_____ **\$31.46**

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7) Edmund took a T-shirt worth \$7.52 and a pair of jeans priced at \$27.52 for \$35.00. He paid a fifty-dollar bill at the counter. How much change did the cashier return?

_____ **\$17.56**

8) At a county fair, three friends buy a funnel cake, a plain pretzel and a cotton candy, priced at \$4.25, \$3.23 and \$2.50 respectively. They hand a ten-dollar bill to the seller. How much does the seller return as change?

_____ **\$0.02**