

Contents

Accessible Audio Book

- **Vocabulary.....3**
- **Value of Money and Budgeting.....7**
- **Buying of Goods and Services.....24**
- **Menu Math and Grocery Shopping Math.....41**
- **Web Buying and Internet Fraud.....62**
- **Calculating Sales Tax.....81**
- **Forms of Payment.....95**
- **Hands-on Activities.....113**
- **Crossword.....121**
- **Word Search.....124**
- **Comprehension Quiz.....126**



Vocabulary

Click each word for it's definition.

expenses	flyers	fraud
impulse buying	income	informed shopper
interest	limit	Money you earn from working at a job.



A mother buys Halloween costumes for next year. She buys them at full price one day before Halloween. All costumes go on sale for 50% off the day after Halloween.



Was this a good idea?

Yes No

Why or why not? Type your answer in the box below.

Answer

Reset Answers



Food is one of your needs, so it's important to budget smart for this. Plan ahead and know what your limit is. Make a list of what you need and budget how much you can spend on each thing.

Be Aware: Prices will try to trick you.
\$4.99 is really \$5.00, but will make you think it's closer to \$4.00




Do the following situations show INTERNET FRAUD or are they SAFE?

Jack is shopping on a well-known company's website. He pays using PayPal.
INTERNET FRAUD SAFE

Emma gets an email from someone she doesn't recognize. The email tells her she's won a free trip. It also says to press the link to claim her prize.
INTERNET FRAUD SAFE

Reset Answers



 **A mother buys Halloween costumes for next year. She buys them at full price one day before Halloween. All costumes go on sale for 50% off the day after Halloween.**



 **Was this a good idea?**

Yes

No




Why or why not? Type your answer in the box below.

Answer

Reset Answers



 **Food is one of your needs, so it's important to budget smart for this. Plan ahead and know what your limit is. Make a list of what you need and budget how much you can spend on each thing.**

Be Aware: Prices will try to trick you.

\$4.99 is really \$5.00, but will make you

think it's closer to \$4.00