

Now it's time to check your learning! Go back to the Before You Begin section for this chapter. Place a checkmark next to the learning outcomes you've mastered and complete the "after" column of the Measure Your Progress section.

Matching

Match the following terms to the correct definition below.

- 1	The state of the last of the state of the st			
	The Five Foundations Interest Rate Sinking Fund	Compound Emergency Inflation		Interest-Bearing Account
1.	An account that generates in income on the available balar the account	terest ace in	5	Saving money over time for a large purchase
2. 3.	- 11 Savings account that is set a	sido to	6	A rate which is either charged (on debt) or paid (on investment accounts) for the use of money
4.	be used only for emergency ex Interest paid on interest previously earned	penses	7	The persistent increase in the cost of goods and services or the persistent decline in the purchasing power of money

3 Reasons to Save

1	2	3
SAVE FOR:	SAVE FOR:	SAVE FOR:
IMPORTANT BECAUSE:	IMPORTANT BECAUSE:	IMPORTANT BECAUSE:

Multiple Choice Circle the correct answer.

8.	When it comes to saving money, the amount you save is determined by how much you have left at the end of the month once all of your spending is done. True False	13.	What is the First Foundation? Explain how and why the dollar amount will change as you get older.
9.	Your income level greatly affects your saving habits. True False	14.	Looking back at the "Ben and Arthur" story, how did Ben come out ahead even though he invested less money than Arthur?
10.	At your age, a fully funded emergency fund should be: \$1,000 \$5,000 \$100 \$500	15.	What two things do you consider when evaluating the time value of money?
12.	Which of the following is not one of the three basic reasons for saving money? Large purchases Have money available to lend to friends Emergency fund Build wealth Instead of borrowing money for large purchases, you should set money aside in a ————————over time and pay with cash. Sinking fund Emergency fund Credit card fund Mortgage fund		Calculate the compound interest for each problem below. • \$1,000 at 6% interest for three years • \$500 at 18% interest for four years • \$1,500 at 12% interest for two years
	wortgage rund		Why do you need an emergency fund at your age?

Short Answer Respond in the space provided.