get banked





Activity	Time	Objective	Description
Introduction	5 minutes	To review what was covered in the last module.	 If relevant, ask the students what they learned in the last module, Manage It. Ask students to name three needs. Ask for an example of a short-term goal. Ask students "what do we call the money we earn or are given?" (income)
Keep It Safe			
Banks & Credit Unions	10 minutes	To distinguish between Banks and Credit Unions.	Questions & Discussion
			 Raise your hand if you have been in a bank. Raise your hand if you have been in a credit union. Raise your hand if you are not sure if it was a bank or credit union you have been in. Tell me about what you have seen when there. Who can tell me the differences between a bank and credit union? Similarities?
			Student Activity Page
			 Hand out the <u>Banks & Credit Unions</u> Student Activity Page Go through the correct answers with the students. Then ask again, "what is the difference between banks and credit unions?" Explain the general differences to the students.
Checking &	10 minutes	To understand the basics of balancing an account.	Questions & Discussion
Savings Accounts			 Who can tell me the difference between a checking account and a savings account? For what would you use your checking account? For what would you use your savings account? How can a checking account and savings account be helpful for managing your money?



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Activity	Time	Objective	Description
Checking & Savings Accounts (cont.)			Student Activity Page
			 Hand out the <u>Make a Deposit</u> Student Activity Page As a class, fill out the deposit slip. Discuss the importance of knowing how much money you have in your account.
Banking BINGO	10 minutes	To review what has been covered in	Student Activity Page
		the lesson.	 Hand out the Banking BINGO Student Activity Page. Explain that there are 25 boxes and 25 answers below. Have the students randomly number the boxes 1-25 Ask the class questions regarding the banking terms listed on the activity Once any student gets the correct answer every student gets to cross out the box with that number. The first with BINGO (a straight line that is vertical, horizontal or diagonal) wins.

