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## Lesson 3—Assessment 2

Quiz

1. Use the terms below to complete the flowchart, labeling all boxes.

2. What are the benefits of saving money at a bank?
3. Define "interest" in your own words.
4. What is the difference between simple and compound interest?
5. Use the Rule of 72 to answer the question. If you save $\$ 500$ in an account that pays 3 percent annual interest, how many years will it take for your savings to double in value?

## Vocabulary matching

1.___ Person who does not have a checking, savings or money market account
A. Digital bank
2.__Bank that delivers products and services remotely through electronic channels.
B. Interest
3.___ Percentage charged for a loan or the percentage paid on a savings account.
C. Unbanked
4.___Fee for the use of money over time or money earned on a savings account.
D. Loan
5.__Sum of money lent at interest.
E. Interest rate

