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## Guided Reading Activity

## Monetary Policy

## Lesson 2 Monetary Policy

## Review Questions

Directions: Read each main idea and complete the statements below. Refer to your textbook as you write the answers.

## A. Fractional Reserves and Deposit Expansion

Main Idea: Banks must keep a portion of their deposits on reserve in their vaults, plus a deposit at the Fed.

1. Under a $\qquad$ reserve system, banks must keep a portion of their $\qquad$ in their vault.
2. The reserve $\qquad$ is the percentage of every deposit that must be set aside as
$\qquad$ reserves.
3. A $\qquad$ bank reserve is the deposit kept by member banks at the $\qquad$ to
satisfy reserve requirements.
4. The $\qquad$ reserves are the amount of cash, currency, and reserves a bank has that are not

## needed for <br> $\qquad$ <br> B. Conducting Monetary Policy

 requirements.Main Idea: Monetary policy changes the amount of money in circulation, or the money supply. Changing the money supply raises or lowers interest rates.

1. An $\qquad$ rate is the price of credit to a borrower.
2. $A n$ $\qquad$ money policy expands the money supply, which leads to $\qquad$
interest rates.
3. A tight money policy $\qquad$ the money supply, which $\qquad$ interest rates.
4. If banks' $\qquad$ requirement is low, then banks have $\qquad$ money to lend, and
this boosts economic activity. If the reserve requirement is raised, then banks have less money to
$\qquad$ and the economy tends to shrink.
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## Guided Reading Activity cont.

## Monetary Policy

5. Monetary policy that takes the form of the purchase and sale of government securities is called open
$\qquad$ and is one of the Fed's most $\qquad$ tools.
6. When the Fed buys securities, it $\qquad$ the economy by increasing banks'
$\qquad$ reserves. When the Fed sells these securities, people take money out of the bank to buy them, so banks have less money to $\qquad$ and the economy shrinks.
7. The $\qquad$ rate is the interest the Fed charges to banks that $\qquad$ money
from it.
8. A high discount rate makes it more $\qquad$ for banks to borrow, thus $\qquad$
their excess reserves.
9. If the Fed $\qquad$ the discount rate, banks are more eager to borrow and then use that extra money to make $\qquad$ to their customers.
10. The $\qquad$ rate is the lowest $\qquad$ rate commercial banks charge their best customers. The federal $\qquad$ rate is the interest rate banks charge each other for
$\qquad$ $-$ $\qquad$ loans (usually overnight).

## C. Monetary Policy Dilemmas

Main Idea: Timing is important in Fed policy and its effects on the economy. Some advocate monetarism, or a stable money supply. Those who advocate manipulating the money supply recognize that the money supply can have unwanted effects on prices.

1. One problem the Fed faces is timing, because it cannot know when to $\qquad$ an action and when to $\qquad$ it for the best economic results.
2. $\qquad$ states that changes in the money supply are $\qquad$ for the economy, so
the money supply should be kept stable.
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## Guided Reading Activity cont.

## Monetary Policy

3. The $\qquad$ theory of money is a hypothesis that the supply of money directly affects the price level over the long run. When the $\qquad$ supply grows, prices tend to increase, which can lead to $\qquad$
4. Wage- $\qquad$ controls are measures taken to freeze wages and prices in an attempt to control $\qquad$ ; they make it illegal for firms to give raises or raise prices without
$\qquad$ from the government.

## Summary and Reflection

Directions: Summarize the main ideas of this lesson by answering the following question.
Suppose you want to buy a house or a new car. You need to borrow money for a mortgage or a car loan. What type of Fed monetary policy would be most advantageous for you when you want to borrow money? Explain.
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