

Name: \_\_\_\_\_ Date: \_\_\_\_\_

## Answer Key: Dissecting the Deficit: A 10th Grade Fiscal Policy Quiz

Synthesize the complex relationship between the Laffer Curve, automatic stabilizers, and discretionary spending to evaluate macroeconomic stability.

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**1. If a government is facing a period of 'stagflation' (high inflation and high unemployment), which fiscal policy dilemma typically arises?**

**Answer:** B) Cutting taxes potentially worsens inflation while attempting to spur growth.

Fiscal policy is often 'blunt'; expansionary measures like tax cuts increase aggregate demand, which can lower unemployment but further drive up price levels during inflationary periods.

**2. The \_\_\_\_ describes the theoretical relationship between tax rates and total tax revenue, suggesting that at a certain point, higher rates actually decrease revenue.**

**Answer:** C) Laffer Curve

The Laffer Curve is a core concept in supply-side economics used to argue that excessive taxation disincentivizes work and investment, ultimately shrinking the tax base.

**3. Automatic stabilizers, such as progressive income taxes and unemployment insurance, require new legislation by Congress to activate during a recession.**

**Answer:** B) False

Automatic stabilizers are 'built-in' to the system. They trigger shifts in spending and taxing without additional legislative action as the economy fluctuates.

**4. When the government engages in deficit spending, the 'Crowding Out Effect' suggests that:**

**Answer:** B) High public borrowing raises interest rates, discouraging private investment.

Crowding out occurs when heavy government borrowing increases the demand for loanable funds, driving up interest rates and making it more expensive for businesses to borrow.

**5. In macroeconomic theory, the \_\_\_\_ effect suggests that an initial change in government spending leads to a larger overall increase in National Income.**

**Answer:** B) Multiplier

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The Multiplier Effect occurs because one person's spending becomes another person's income, cycling through the economy and creating a cumulative impact greater than the initial injection.

**6. Which specific fiscal action would be characterized as 'Contractionary Fiscal Policy' during a period of rapid economic overheating?**

**Answer:** C) Reducing government transfers and increasing corporate tax rates.

Contractionary policy aims to slow down the economy by reducing the money available for consumers and businesses, achieved through lower spending or higher taxes.

**7. Expansionary fiscal policy is generally more effective when the Marginal Propensity to Consume (MPC) of the population is high.**

**Answer:** A) True

If people spend a larger percentage of their additional income (high MPC), the multiplier effect is stronger, making fiscal stimulus more impactful.

**8. Which of the following describes a 'Recognition Lag' in the context of fiscal policy implementation?**

**Answer:** C) The difficulty in identifying that a recession has actually begun due to delayed data.

Recognition lag is the time between the start of an economic problem and when policymakers realize it exists, often due to the time needed to collect and analyze GDP and employment data.

**9. A \_\_\_\_ budget occurs when government tax receipts exceed government spending within a specific fiscal year.**

**Answer:** C) Surplus

A surplus indicates that the government has withdrawn more money from the economy than it has put back in, which can be used to pay down national debt.

**10. The 'Debt-to-GDP ratio' is a measure used to evaluate a country's ability to pay back its debt, regardless of the absolute dollar amount borrowed.**

**Answer:** A) True

Economists prefer this ratio because it puts debt in the context of the total economic output (the ability to generate tax revenue), providing a better sense of fiscal sustainability.