

2.6 Macroeconomic Objectives and Policies

Macroeconomic Objectives

- i. What are the 7 macroeconomics?
- ii. Which of these are the 4 'main' objectives of macroeconomic stability?
- iii. What is the long run trend rate of Economic Growth?
- iv. Describe the trend in UK GDP growth over the last ten years (tradingeconomics)
- v. Why do governments **not** aim for 0% unemployment?
- vi. Describe the trend in UK unemployment over the last ten years (tradingeconomics)
- vii. Which economic agent decides the target rate of inflation?
- viii. Which range of inflation is considered 'acceptable'?
- ix. Which measure does the Bank of England use here?
- x. What happens if the rate of inflation falls outside this range?
- xi. Describe the trend in UK inflation over the last ten years (tradingeconomics)
- xii. Why do governments aim for equilibrium on the current account?
- xiii. Describe the trend in UK current account balance over the last ten years (tradingeconomics)
- xiv. Why does the government aim for a balanced government budget?
- xv. Describe the trend in UK budget balance over the last ten years (tradingeconomics)
- xvi. Why do governments aim for environment sustainability?
- xvii. Name a current international agreement which gives targets for environmental sustainability
- xviii. Describe the trend in UK CO₂ usage over the last ten years (tradingeconomics)
- xix. Describe the trend in UK inequality over the last ten years (tradingeconomics)

Demand side policies

- i. Illustrate an expansionary demand side policy on an AD-AS diagram
- ii. Illustrate a contractionary demand side policy on an AD-Ad diagram
- iii. What is meant by 'monetary policy'?
- iv. What is meant by the 'base rate'?
- v. Which economic agent is responsible for conducting monetary policy?
- vi. How often do they meet to adjust base rates?
- vii. Which economic indicators might be consulted before deciding on a change in base rate?
- viii. Give an overview of base rates over the last 20 years
- ix. Would interest rates need to be increased or decreased in order to tackle inflation?
- x. Would interest rates need to be increased or decreased in order to tackle unemployment?
- xi. Draw the monetary policy transmission mechanism diagram?
- xii. What is quantitative easing?
- xiii. Does quantitative easing aim to increase or decrease the money supply?
- xiv. How do we refer to the demand for cash?
- xv. Draw the demand and supply for cash, paying close attention the axes labels
- xvi. Why is the LP downward sloping?
- xvii. Show the portion of the LP curve where the liquidity trap is present
- xviii. What is meant by the liquidity trap?
- xix. What shape is the supply for cash and why?
- xx. What are government bonds?
- xxi. What is quantitative easing?
- xxii. Does QE aim to increase or decrease the money supply?
- xxiii. Does QE involve buying or selling government bonds?
- xxiv. Why was QE used in the Great Recession of 2008/9?
- xxv. Give 3 limitations of monetary policy
- xxvi. What is fiscal policy?
- xxvii. What would expansionary fiscal policy involve?
- xxviii. How would expansionary shift AD?

- xxix. What is the difference between a budget/fiscal surplus and a budget/fiscal deficit?
- xxx. What is the difference between direct and indirect taxation
- xxxi. Give 2 examples of direct taxation
- xxxii. Give 2 examples of indirect taxation
- xxxiii. Give 6 limitations of fiscal policies
- xxxiv. Give 2 examples of US monetary responses to the Great Depression
- xxxv. Give 2 examples of US fiscal responses to the Great Depression
- xxxvi. Give 2 examples of UK monetary responses to the Great Depression
- xxxvii. Give 2 examples of UK fiscal responses to the Great Depression
- xxxviii. Give 2 examples of US monetary responses to the Great Recession
- xxxix. Give 2 examples of US fiscal responses to the Great Recession
- xl. Give 2 examples of UK monetary responses to the Great Recession
- xli. Give 2 examples of UK fiscal responses to the Great Recession
- xlii. Are demand side policies seen as more effective by Classical Economists or Keynesian Economists?

Supply side policies

- i. What is a supply side policy?
- ii. What is the difference between interventionist and market-based supply side policies?
- iii. Give 5 examples of market-based supply side policies
- iv. Give 5 examples of interventionist supply side policies
- v. Explain why a government may choose to use market-based policies over interventionist policies
- vi. Explain why a government may choose to use interventionist over market-based policies
- vii. Illustrate the effect of supply side policies on a) Keynesian diagram b) classical diagram
- viii. Give one benefit of supply side policies over demand side policies
- ix. Give one disadvantage of supply side policies over demand side policies.

Conflicts and trade-offs between objectives and policies

- i. How might the objective of growth conflict with the objective of inflation?
- ii. How might the objective of growth conflict with the objective of a balanced current account?
- iii. How might the objective of growth conflict with the objective of a balanced budget?
- iv. How might the objective of growth conflict with the objective of environmental sustainability?
- v. Draw a Phillips curve, taking care to label the axes correctly
- vi. What trade off does this show?
- vii. Why does this trade-off occur?
- viii. Explain the different views of classical and Keynesian economists on the Phillips curve
- ix. What phenomena occurred during the 1970s which indicated the Phillips curve relationship may have deteriorated?
- x. How might a Keynesian explain the lack of evidence for the Phillips curve over the last 30 years?
- xi. How might policies to promote environmental sustainability affect competitiveness?
- xii. How might progressive taxation, designed to reduce inequality, affect inflations?
- xiii. How might expansionary fiscal policy affect the interest rate?
- xiv. How might an increase in interest rates affect inequality?

Theme 2, over and out.