

Edexcel (A) A Level **Economics**

All Definitions







Contents

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Theme 1 – Introduction to markets and market failure definitions

We've taken some of the trickiest key definitions and concepts from Edexcel A-Level Economics and broken them down into plain English, no confusing jargon, just easy-to-understand explanations. 💋 🗐

A

- Ad valorem tax A tax that changes depending on the value of the thing being taxed. Higher price? Higher tax!
- Asymmetric information When one person in a deal knows more than the other, often leading to unfair outcomes.

- Capital The tools, machines, and buildings used to make other stuff.
- Capital goods Goods made to help produce other goods, like a factory or a machine.
- Ceteris paribus A fancy way of saying "everything else stays the same."
- Command economy When the government decides what to make, how to make it, and who gets it.
- Complementary goods Two products that go together, like peanut butter and jelly. If one gets expensive, people buy less of the other.
- Consumer goods Stuff that people buy for themselves, like clothes, food, or a new phone.
- Consumer surplus The extra happiness you get when you pay less than what you were actually willing to pay.
- Cross elasticity of demand (XED) How much the demand for one thing changes when the price of another thing changes.







- **Demand** How much people want to buy something at a certain price.
- Diminishing marginal utility The more you have of something, the less excited you are about getting more.
- Division of labour Splitting up jobs so people focus on one thing and get really good at it.

- Economic problem There aren't enough resources to give everyone everything they want.
- Efficiency Making the best use of resources with minimal waste.
- Enterprise Taking risks and organizing other resources to create a business.
- Equilibrium price/quantity The perfect balance where what's supplied matches what's demanded.
- Excess demand When there's more demand than supply people want more than what's available.
- Excess supply When there's more supply than demand too much of something with not enough buyers.
- Externalities Side effects of an economic activity that affect people who weren't directly involved.

- Free market A system where businesses and consumers make all the decisions without government interference.
- Free rider principle People benefiting from something without paying for it (like public parks or streetlights).

Government failure – When government tries to fix a problem but ends up making it worse.









- Indirect tax A tax added to goods and services, like VAT or sales tax.
- Inferior goods Cheap products that people buy less of when they get richer.
- Information gap When people don't have enough knowledge to make good

- **Labour** The human effort (physical and mental) used in production.
- **Land** Natural resources like oil, coal, and farmland.
- Luxury goods Expensive items that people buy more of when they have extra money.

M

- Market failure When the free market doesn't distribute resources in the best way for society.
- Market forces The natural way prices go up or down based on supply and demand.
- Maximum price A price limit that sellers can't go above.
- Minimum price A price floor that sellers can't go below.
- Mixed economy A mix of free market and government-controlled decisions.

- Negative externalities When producing something causes bad side effects, like pollution.
- Non-excludable If something is available, no one can be stopped from using it (like streetlights).
- Non-renewable resources Resources that won't come back once used, like oil and coal.
- Normative statement An opinion-based statement that can't be proven.









0

Opportunity cost – The thing you give up when you choose something else.

P

- Perfectly price elastic goods Goods where a tiny price change stops all demand.
- Perfectly price inelastic goods Goods that people will buy no matter the price.
- Positive externalities Good side effects of consuming something, like vaccines.
- Positive statement A factual statement that can be tested.
- Production possibility frontier (PPF) A graph showing the maximum possible production when using all resources efficiently.
- Price elasticity of demand (PED) Measures how much demand changes when price changes.
- Price elasticity of supply (PES) Measures how much supply changes when price changes.
- Price mechanism How prices naturally adjust based on supply and demand.
- Private cost/benefit The direct cost or benefit to an individual in a transaction.
- Private goods Things that belong to someone and others can't use without paying.
- Producer surplus The extra money a seller makes when they sell for more than they were willing to.
- Public goods Goods that everyone can use, like national defence or public parks.

R

- Rationality Making choices that maximize personal benefit.
- Regulation Government rules to make markets fairer.
- Relatively price elastic goods Goods where demand changes a lot with price changes.
- Relatively price inelastic goods Goods where demand barely changes with price changes.
- Renewable resources Resources that can be replaced, like trees and wind power.









- Scarcity Not having enough resources to meet everyone's wants.
- Social cost/benefit The total cost or benefit of an action for society.
- Social optimum position The ideal point where benefits equal costs.
- Social science The study of human behaviour in societies.
- Specialisation When a person, business, or country focuses on making one thing really well.
- Specific tax A tax that is charged based on quantity, not price.
- State provision of goods When the government provides goods or services using tax money.
- Subsidy Government money given to businesses to help lower costs and increase production.
- Substitutes Goods that can replace each other, like Coke and Pepsi.
- Supply How much of something businesses are willing to sell at a certain price.
- Symmetric information When buyers and sellers have the same information.

Trade pollution permits – Government-issued allowances for businesses to pollute, which can be bought and sold.

- Unitary price elasticity When a price change causes demand to change by the same percentage.
- Utility The happiness or satisfaction you get from something.

Weakness at computation – When people make bad decisions because they aren't great at math or estimating future benefits.











Theme 2 – The UK Economy – Performance and Policies **Definitions**

- **Actual Growth** How much the economy has actually grown, measured by real GDP changes.
- Aggregate Demand (AD) The total demand for everything in the economy at a given time and price level.
- Aggregate Supply (AS) The total output produced in the economy at a given time and price
- Animal Spirits A fancy way to describe how confident business owners feel about the economy.

- Balance of Payments A record of all money flowing in and out of a country through trade and financial transactions.
- Base Year A starting year for comparing data, always given an index value of 100.
- **Boom** The high point in the business cycle when the economy is doing great!
- **Budget** The government's plan for how it will earn and spend money.
- **Budget Deficit** When the government spends more than it collects.
- **Budget Surplus** When the government collects more than it spends.

- **Circular Flow of Income** A model showing how money moves around the economy between households and businesses.
- **Claimant Count** A way to measure unemployment by counting people claiming unemployment benefits.
- Consumer Price Index (CPI) The official measure of inflation, tracking changes in the price of everyday goods.









- Consumption The amount households spend on goods and services.
- Cost-Push Inflation Inflation caused by rising production costs.
- Current Account Part of the balance of payments that records trade, income, and transfers.
- Current Account Deficit When a country spends more on foreign goods/services than it earns.
- Current Account Surplus When a country earns more from foreign trade than it spends.

D

- **Deflation** When prices of goods and services fall over time.
- **Deflationary Policy** Government policies aimed at reducing demand to control inflation.
- **Demand-Pull Inflation** Inflation caused by too much demand in the economy.
- **Depreciation** When assets like machinery lose value over time.
- **Direct Tax** A tax paid directly to the government, like income tax.
- **Disinflation** Prices are still rising, but at a slower rate than before.
- Disposable Income The money you have left after paying taxes and receiving benefits.

F

- Economic Growth When the economy produces more goods and services over time, measured by GDP.
- **Employed** Anyone working at least one hour per week for pay, or in unpaid work for their family business.
- **Expansionary Policy** Government actions to boost demand in the economy.
- Exports Goods and services sold to other countries.
- **Export-Led Growth** Economic growth driven by increased exports.

F

- **Fiscal Policy** Government decisions on spending, taxation, and borrowing to influence the economy.
- Frictional Unemployment Short-term joblessness when people are between jobs.









- Gross Domestic Product (GDP) The total value of all goods and services produced in a country.
- **GDP Per Capita** GDP divided by the population to show the average income per person.
- **Gross Investment** Spending on both replacing old equipment and buying new capital goods.
- **Gross National Income (GNI)** GDP plus income from abroad.
- Gross National Product (GNP) The value of all goods and services produced by a country's citizens, no matter where they are in the world.
- **Government Spending** Money spent by the government on public services and infrastructure.

- **Imports** Goods and services bought from other countries.
- **Inactive** People not working and not looking for work.
- **Index Number** A way to compare economic data over time using a base year of 100.
- **Indirect Tax** A tax added to goods/services (like VAT), paid by consumers indirectly.
- **Inflation** The general increase in prices over time, reducing the purchasing power of money.
- Injection Extra spending entering the economy from investment, government spending, or exports.

- Labour Force Survey A way to measure unemployment by surveying people about their job status.
- **Living Standards** The general well-being and quality of life of people in a country.
- Long Run Aggregate Supply (LRAS) The total output an economy can produce when all resources are fully used.
- **Long Run Trend Growth Rate** The average sustainable growth rate of an economy over time.









- Monetary Policy The central bank's control over interest rates and money supply to influence demand.
- **Multiplier Effect** When an increase in spending leads to a larger increase in national income.

- **National Income** The total income earned by people and businesses in an economy.
- **Net Exports** Exports minus imports.
- **Nominal GDP** GDP measured in current prices, without adjusting for inflation.

Output Gap – The difference between actual GDP and potential GDP.

 Purchasing Power Parity (PPP) — A way to compare prices and the cost of living between different countries

 Quantitative Easing (QE) – When the central bank creates new money to buy financial assets and boost the economy.

- **Real GDP** GDP adjusted for inflation to show the true value of economic growth.
- **Recession** When the economy shrinks for at least two consecutive quarters.
- **Retail Price Index (RPI)** An old measure of inflation that includes housing costs.
- **Savings** Money that is not spent but kept for future use.









- Seasonal Unemployment Unemployment caused by seasonal work patterns (e.g., ski instructors in winter).
- Short Run Aggregate Supply (SRAS) The total output when some factors of production are
- Supply-Side Policies Government policies aimed at improving productivity and efficiency in the economy.

Trade Cycle (Business Cycle) – The natural rise and fall of economic growth, leading to booms and recessions.

- Underemployment When people are working part-time but want full-time jobs or are overqualified for their roles.
- **Unemployment** People who are jobless, able to work, and actively looking for jobs.

- **Wealth** The total value of all assets owned by an individual or society.
- Withdrawal Money leaving the circular flow of income due to savings, taxes, or imports.











Theme 3 - Business behaviour and the labour market definitions

- Allocative Efficiency Resources are used in the best way possible, making sure society gets the most benefit! Happiest customers and no waste.
- **Asymmetric Information** When one side (buyer or seller) knows more than the other. Can lead to unfair deals.
- Average Cost (AC) The cost of making one unit of a product.
- Average Revenue (AR) The price per unit that a business sells its products for.

B

• Bilateral Monopoly – A situation where there's only one buyer and one seller in the market. Think of it as an exclusive business relationship!

- Cartels A secret (or sometimes open) agreement between businesses to set prices and avoid competition.
- Collusion When businesses work together, instead of competing, to keep prices high or limit production.
- Competition Policy Government rules to make sure companies compete fairly.
- **Competitive Tendering** When businesses bid to provide a government service, and the best offer wins.
- **Conglomerate Integration** When two completely unrelated businesses merge. Like a clothing company buying a tech firm.
- Constant Returns to Scale When increasing inputs (labour, materials) leads to an equal increase in output.
- Contestable Market A market where new businesses can enter easily, keeping existing firms on their toes.









- **Decreasing Returns to Scale** When increasing inputs doesn't give as much extra output as expected.
- **Demergers** Breaking up a big company into smaller ones.
- **Deregulation** Removing government rules to let businesses compete freely.
- **Derived Demand** When the demand for one product depends on another. (E.g., demand for steel increases when more cars are made.)
- **Diseconomies of Scale** When a company gets too big and starts becoming inefficient.

- Economies of Scale When businesses grow and produce more at a lower cost.
- **External Economies of Scale** When an industry's growth benefits all businesses within it.

- **Fixed Cost** Business costs that stay the same no matter how much is produced (e.g., rent, salaries).
- For-Profit Business A business whose main goal is making money.

G

- **Game Theory** A way to predict what competitors will do based on their possible choices.
- **Geographical Mobility of Labour** How easily workers can move to different places for work.

н

Horizontal Integration – When two companies in the same industry at the same level merge (e.g., two car manufacturers joining together).

- Increasing Returns to Scale When a business grows, and its output increases faster than its inputs.
- **Interdependent** When one business's actions directly affect another.
- Internal Economies of Scale When a business's growth reduces its costs, independently of other businesses.











- **Limit Pricing** Setting prices low to prevent new competitors from entering the market.
- **Loss** When a business spends more than it earns.

M

- Marginal Cost The extra cost of making one more unit of a product.
- **Marginal Revenue** The extra money earned by selling one more unit.
- Minimum Efficient Scale The smallest production level needed to benefit from economies of scale.
- **Monopoly** When one company dominates the entire market.
- **Monopsony** When there's only one buyer in a market (e.g., a big supermarket buying from farmers).

- **Nationalisation** When the government takes control of a private company or industry.
- Natural Monopoly When it makes sense for only one company to exist (e.g., public utilities like water supply).

- Oligopoly When a few big companies dominate the market.
- Organic Growth When a business grows naturally by increasing sales and production, rather than merging or acquiring other companies.

- **Perfect Competition** A market with many sellers, identical products, and no barriers to entry.
- **Predatory Pricing** Setting prices super low to drive competitors out of business.
- **Price Wars** When companies keep lowering prices to compete, sometimes leading to losses.
- Principal-Agent Problem When managers (agents) make decisions that don't always benefit the owners (principals/shareholders).
- **Privatisation** Selling government-owned businesses to private owners.











• **Profit Maximisation** – When a business tries to make as much money as possible.

R

- Regulatory Capture When regulators start favouring businesses instead of protecting consumers.
- **Revenue Maximisation** When a business tries to earn as much money as possible, even if profits aren't maximised.

S

- Sales Maximisation When a business focuses on selling as many products as possible without making losses.
- Sunk Costs Money that has already been spent and can't be recovered.
- **Supernormal Profit** When a business earns more than the minimum needed to stay in the market.

Т

- Tacit Collusion When businesses indirectly agree on pricing without formally discussing it.
- Third Degree Price Discrimination Charging different prices to different groups of customers for the same product.

V

• **Vertical Integration** — When a company takes over another at a different stage in production (e.g., a coffee shop buying a coffee farm).







Theme 4 – A Global Perspective

- **Absolute Advantage** When a country can produce something cheaper than anyone else.
- **Absolute Poverty** When people don't have enough money for basic needs (living on less than \$1.90 per day!).
- Aid When one country helps another with money, resources, or loans with low interest.
- **Appreciation** When a currency gains value compared to others.
- Asymmetric Information When one side in a deal knows more than the other, leading to unfairness.
- Automatic Stabilisers Economic policies that help balance the economy without government action (e.g., taxes and benefits adjust automatically).

- **Balance of Payments** A record of all the money moving in and out of a country.
- **Buffer Stock Systems** A way to keep prices stable by setting a price ceiling and floor.

- Capital Account Tracks big financial transactions like debts and asset sales between countries.
- Capital Expenditure Government spending on things that last a long time, like roads, hospitals, and schools.
- Capital Flight When investors take their money out of a country due to economic instability.
- **Central Bank** The bank that controls a country's money supply, interest rates, and currency.
- **Common Market** A trade agreement where member countries allow free trade and a shared tariff on outsiders.
- **Comparative Advantage** When a country is better at making one thing than another, so they focus on that and trade.











- **Current Account** Tracks trade, income from abroad, and financial transfers.
- Customs Union A group of countries that remove trade barriers and have a common external tariff.

- **Depreciation** When a currency loses value compared to others.
- **Devaluation** When a country deliberately lowers the value of its currency.
- **Developed Country** A wealthy country with high living standards.
- **Developing Country** A poorer country with lower living standards.
- Discretionary Fiscal Policy When the government changes its spending or taxes to influence the economy.

- **Economic Development** Improvements in people's living standards and quality of life.
- **Emerging Economies** Fast-growing countries that are not yet fully developed.
- **Exchange Rate** The value of one currency compared to another.

- **Financial Account** Tracks foreign investments and currency reserves.
- **Financial Markets** Where people trade money-related assets like stocks and bonds.
- **Fiscal Deficit** When the government spends more than it earns in a year.
- **Fixed Exchange Rate** When a country's currency value is set and does not fluctuate freely.
- **Foreign Direct Investment (FDI)** When businesses invest in companies in another country.
- **Free Trade** Trade without restrictions like tariffs or quotas.
- **Free Trade Agreements** Deals between countries to lower or remove trade barriers.









- **Gini Coefficient** A number that shows how unequal income distribution is in a country.
- **Globalisation** The world becoming more connected through trade, technology, and finance.

Н

- Harrod-Domar Model A theory that says economic growth depends on savings and investments.
- **Human Capital** The value of skills, experience, and education people bring to the economy.
- **Human Development Index (HDI)** Measures a country's development based on income, health, and education.

- **Infrastructure** Physical systems like roads, railways, and power grids that help the economy run.
- **International Competitiveness** How well a country's products compete in global markets.

J-Curve – When a country's trade balance gets worse before improving after a currency depreciation.

- **Laffer Curve** A theory that suggests raising taxes too much can reduce government revenue.
- **Lewis Model** A theory that says developing countries grow by shifting workers from farming to industry.
- **Lorenz Curve** A graph showing how income is distributed in a country.









- Market Bubbles When asset prices rise way above their actual value, leading to crashes.
- **Market Rigging** When companies or traders manipulate prices unfairly.
- Microfinance Schemes Small loans given to low-income people to help them start businesses.
- Managed Floating Exchange Rate When a currency's value is mostly determined by market forces, but the central bank steps in if needed.
- **Monetary Unions** When two or more countries share the same currency (e.g., the Eurozone).
- **Moral Hazard** When people take bigger risks because they don't face the full consequences (like banks taking risky bets knowing they might get bailed out).

National Debt – The total amount of money a government owes.

- Primary Product Dependency When a country relies too much on raw materials (like oil or crops) rather than finished products.
- **Progressive Taxation** Higher earners pay a bigger percentage of their income in taxes.
- **Proportional Taxation** Everyone pays the same percentage of their income in taxes.
- **Protectionism** When governments use tariffs, quotas, or bans to limit imports and protect local industries.

Quota – A limit on how much of a good can be imported.

- **Regressive Taxation** When lower-income earners pay a higher percentage of their income in taxes.
- **Relative Poverty** When someone earns significantly less than the average person in their country.
- **Revaluation** When a country raises the value of its currency in a fixed exchange rate system.











- **Speculation** Buying financial assets hoping to sell them later for a profit.
- Structural Deficit The government's deficit even when the economy is running well.

- **Tariffs** Taxes on imported goods to make them more expensive.
- **Terms of Trade** A measure of how much exports can buy in relation to imports.
- **Trade Liberalisation** Removing barriers to trade, like tariffs and quotas.
- **Trading Bloc** A group of countries that remove trade barriers among themselves.
- Transfer Payments Government payments like welfare or pensions that don't buy goods or services.
- **Transfer Pricing** When companies adjust prices between their own divisions to lower taxes.

• Unit Labour Costs – The cost of paying workers to produce each unit of a good.











