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The labor market (pdf) 17 recites 18 lesson 13: as / ad (pdf) 19 lesson 14: AS / AD (continued) (PDF) 20 Recite 21 Lecture 15: Phillips curve (PDF) 22 Lesson 16: Review (pdf) A quiz 2 23 lesson 17: open economy as / ad (pdf) 24 lesson 18: introduction to Growth (PDF) 25 Recite 26 Lesson 19: SoloWÄ € s Model (PDF) 27 Lesson 20: Technological progress (P DF) 28 Recital 29 Lecture 21: Technological progress and unemployment (PDF) 30 Recital 31 Lecture 22: Financial markets (Pdf) 32 lecture 23: Review (pdf) a quiz 3 33 lecture 24: Additional on financial markets 34 returned microeconomics tests is the social science that studies the consequences of human action, in particular on how these decisions influence the use and The distribution of scarce resources. Microeconomics shows how and why different goods have different values, such as individuals to make more efficient and more productive decisions, and how individuals better coordinate and cooperate with each other. In general, microeconomics is considered a more complete, advanced science, and established macroeconomics. Microeconomics is the study of economic trends, or what is likely to happen when people make certain choices or when production changes factors. Individual actors are often grouped into microeconomic subgroups, such as buyers, sellers, and holders of companies. These groups create the offer and demand demand, use money and interest rates as a charging mechanism for coordination. The uses of microeconomics as purely regulatory science, microeconomics does not try to explain what should happen in a market. Instead, microeconomics explains only what to expect if some conditions change. If a producer increases car prices, microeconomics says that consumers tend to buy less than before. If a large copper mine collapses in South America, the price of copper will tend to increase, because the offer is limited. Microeconomics could help an investor understand why Apple Inc.'s stock prices could fall if consumers buy a lower number of iPhone. Microeconomy could also explain why a higher minimum wage could force the WendyÄ € s company to take fewer workers. Microeconomics can ask questions such as these that could have very vast implications for the economy: However, questions about aggregate economic numbers remain the responsibility of the macroeconomics, such as what could happen to China's gross domestic product (GDP) in 2020. Microeconomy method most modern microeconomic studies is performed according to the general balance theory , developed by LÄf © on Walras in elements of Pure Economics (1874) and the theory of partial balance, introduced by Alfred Marshall in principles of Economics (1890). The Marshallian and Walrasian methods fall under the large umbrellas of neoclassical microeconomics. Neoclassical economy focuses on how consumers and producers make rational choices to maximize their economic well-being, without prejudice to the limitations of quantity of income and the resources they have available. Economists They do simplifying hypotheses of marketing as perfect knowledge, an infinite number of buyers and sellers, homogeneous goods, or static variable relationships to build mathematical models of economic behavior. These methods attempt to represent human behavior in Mathematical language, which allows economists to develop mathematically verifiable models of individual markets. As logical, neoclassical positivists believe in the construction of measurable hypotheses on economic events, therefore using empirical evidence to see which ones work better. Unlike physical or biologists, economists cannot perform repeatable tests, so their empirical research depends on the collection and observation of economic data from the real world markets. The economic efficiency of the markets is therefore determined by how good real markets adhere to the rules of the model. Basic concepts of the microeconomics The study of the microeconomics involves different key concepts, including (but not only): theory production (I) This is the study of a production or the input conversion process input. The producers try to choose the combination of inputs and method to combine them that will reduce to a minimum of costs, in order to maximize their profits. (II) Theory of utility similarly to the production theory, consumers will choose to buy and consume a combination of goods capable of maximizing their happiness or utility Ä € s, subject to the constraint of how much income they have available to spend. (III) the theory theory of production prices and theory of utility interact to produce the theory of demand and offer, which determine prices in a competitive market. In a perfectly competitive market, it concludes that the price requested by consumers is the same provided by the producers. Which translates into economic equilibrium. (IV) The industrial organization and structure of the microeconomists market study the many ways in which markets can be structured, from the perfect competition to the monopolies, and the modalities that production and prices will develop in these different types of markets. Key points Microeconomics studies the decisions of individuals and businesses to allocate production, exchange and consumption resources. Offers Microeconomics with prices and production in individual markets and interaction between different markets, but leaves the study of aggregates all the economy to macroeconomics. Microeconomists use mathematics as a language to formulate observational theories and studies to test their theories against real market world performance. Macro economy macroeconomics is a branch of the economy studying how it behaves, aggregated economy. In macroeconomics, phenomena The entire economy are examined as inflation, price levels, economic growth rate, national income, gross domestic product (GDP), and unemployment changes. Understanding macroeconomics there are two sides to the study of economics: macroeconomics and microeconomics. As the term suggests, macroeconomics looks at the complex, great scenery of the economy. Simply put, it focuses on the way in which it performs economy as a whole, and then analyzes how the different sectors of the economy in relation to understanding how the functions of economy. This includes: watching variables such as unemployment, GDP and inflation. Macroeconomists develop models © s explain relationships between these factors. These macroeconomic models and the forecasts they produce are used by governments bodies to help in the construction and evaluation of economic policy, by companies to the strategy set on national and global markets, and by investors to predict and plan for movements in Various market markets. Given the enormous scale public budgets and the impact of economic policy on consumers and businesses, macroeconomics clearly deals with significant problems. Properly applied, economic theories can offer illuminating ideas on how the economies and consequences work for long of particular policies and decisions. Macroeconomic theory can also help individual businesses and investors to make better decisions through a more in-depth understanding of what motivates other parties and as better utilities maximize and scarce resources. It is also important to understand the limitations of economic economic Theories are often created in a vacuum and are missing some real-world details, such as tax costs, regulatory and transaction. The real world is also very complicated and their issues of social and conscience preferences that do not lend themselves to mathematical analysis. Even with the limitations of economic theory, it is important and worth to follow the main macroeconomic indicators such as GDP, inflation and unemployment. The performance of the company, and by extension their stocks, is significantly affected by the economic conditions in which companies operate and the study of macroeconomic statistics can help an investor make better decisions and spot turning points. Macroeconomics is the branch of economics that deals with the structure, performance, behavior and decision-making at all, or aggregation, the economy, instead of focusing on individual markets. The two main macroeconomic study areas are economic growth in the long term and shorter-term economic cycles. Macroeconomics first came to be distinct from microeconomics with the work of John Maynard Keynes and the arguments of him that macroeconomic aggregates can behave in very different ways from similar microeconomic phenomena. Preview Preview 1. MBA Macroeconomics William Neilson Marianne H. Wanamaker Department of Economics of the University of Tennessee in Knoxville in January 2010 Ä € © 2009, by William Neilson and Marianne H. Wanamaker 2. CHAPTER 1 MACRO DATA The media regularly reports on macroeconomics, and does so with a large number of different measures, including things such as GDP, CPI measure of inflation, unemployment, and so on. Each of these variables has an explicit definition, and understanding of definitions aids a lot in understanding the economy. 1. PRODUCTION AND INCOME The first macro variable output consider measures a countryÄ € s. Gross domestic product (GDP) is defined as follows: GDP is the value of all final goods and services newly produced in a country in a given period of time. In essence, the GDP measures the total productive activity countryÄ € s economy. Each phrase in the definition is important, though. Ä\$ Ä\$ Ä Ä Ä € you want to add value to the total product amount, but requires the addition of apples and oranges. You have learned in elementary school that you should never add apples and oranges. However, the macroeconomy is the discipline in which we must add the apples and oranges, and we do it by adding the dollar value of all apples, oranges, and everything else. We want the final to add the value of everything produced. But, if you include a can of Pepsi, and also the degree of itself © (if produced in America), as well as aluminum (if produced in America) used to make possible, we count aluminum three times. But, the aluminum value is included in the value of the final can of Pepsi, in order to avoid double counting or triple counting simply end products. GDP does not count inputs. CHAPTER 1 A MACRO DATA Page 1 3. MBA macro §§ § § § a a NEILSON and goods and services Wanamaker Ä € We count everything produced in the country. This includes tangible assets such as Pepsi cans, cars, or fish tacos, but also includes services such as haircuts, brokerage and legal services. Note that many goods (such as Dell) computers come with services (the retail services provided by Best Buy). new production Ä used 2005 GMC Yukon was counted in GDP in 2005, when it was produced. If it is also sold in 2009, it should not be considered again in 2009 GDP. We avoid counting again requiring that all goods and services are newly produced. Note, however, that all the retail services and financial involved in the sale of used cars contribute to 2009 GDP. 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