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monetary economics problem set 2 monetary economics problem set 2 solutions this problem set is marked out of 100 points the weight given to each part is indicated below please contact me asap if you have any questions 1 in ation targeting with noisy data consider a new keynesian model with output gap and in ation dynamics governed by y exercise 1 a households households maximise their intertemporal utility function by optimally choos ing consumption savings and the mix of their asset portfolio how much to hold in real money rather than in claims to capital in each period taking prices nt wt rt and the government transfer tt as given focused on monetary economics and his articles have appeared in the american economic review journal of monetary economics canadian journal of economics and journal of money credit and banking among other leading academic publications he coauthored the rst and second editions of modeling monetary economies with the late scott freeman modeling monetary economies fifth edition thoroughly updated and expanded with a new chapter on block chain and increased coverage of cryptocurrency as well as new data this established advanced undergraduate textbook approaches the subject via first principles this instructor s manual provides teachers with clear and structured material to complement the textbook money theory and practice for advanced undergraduates it gives examples as well as exercises and solutions to use for teaching monetary policies and economics suppose a central bank decides to conduct monetary policy according to a rule for interest rates how does it choose the basic setting for the interest rate within the rule how would it respond to a rise in the output gap y_t y_t p how would the bank react to an inflation rate higher than its target inflation rate modeling monetary economies the approach of this text for upper level undergraduates is to teach monetary eco nomics using the classical paradigm of rational agents in a market setting too often monetary economics has been taught as a collection of facts about existing institutions for students to memorize exercise 12 9 use ad as and foreign exchange market diagrams to show why monetary policy is powerful and fiscal policy is weak when a country has a flexible exchange rate regime exercise 12 10 international monetary economics exercises based on obfstfeld and rogo 1996 1 welfare and the terms of trade ch 1 ex 1 let the representative individual in a small open economy maximize $u(c_1, c_2)$ subject to $c_1 + c_2 = 1 + r y_1 - y_2$ 1 r where y_1 and y_2 are xed show that the intertemporal euler equation takes the form presents the answers to in text exercises in macroeconomic theory fluctuations inflation and growth in closed and open economies covers 172 exercises in 11 chapters and 3 appendices includes additional exercises for topics not covered in the main text 3546 accesses search within this book table of contents 11 chapters front matter this is a slightly updated collection of exercise problems that have been used in recent years in the course advanced macroeconomics at the department of economics university of copenhagen exercise 8 8 using a diagram illustrate and explain the determinants of the position and slope of the money supply function assuming an initial monetary base of 1 000 when if the monetary base were to increase by 10 how would the money supply and the money supply function in your diagram change the purpose of the following exercise derive the first order conditions in a three period setting so that you practice dynamic optimization in a tractable though a bit tedious setting you see why the first order conditions take the form that we had on the board you understand where the transversality condition comes from 1 course description micro and macroeconomic theories of the supply of and demand for money money substitutes and their significance review of current empirical research money in closed economy macroeconomic and static general equilibrium models and analysis of inflation and unemployment course objectives verified chapter 1 why study money banking and financial markets page 18 questions and problems page 19 exercises exercise 1 exercise 2 exercise 3 exercise 4 exercise 5 exercise 6 exercise 7 exercise 8 exercise 9 exercise 10 exercise 11 exercise 12 exercise 13 exercise 14 exercise 15 chapter 2 this exercise is based on the following source stephen dobson and susan palfreman introduction to economics oxford university press oxford new york 1999 isbn 978 0 19 877565 2 pp 207 to 234 1 consumption investment and saving neither government nor foreign trade a consumption function questions 1 1 1 10 50 10 learn for free about math art computer programming economics physics chemistry biology medicine finance history and more khan academy is a nonprofit with the mission of providing a free world class education for anyone anywhere isbn 9781464119828 alternate isbns n gregory mankiw textbook solutions verified chapter 1 the science of macroeconomics page 16 questions for review page 16 problems and applications exercise 1 exercise 2 exercise 3 chapter 2 the data of macroeconomics page 42 problems and applications

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exercise 1 a households households maximise their intertemporal utility function by optimally choos ing consumption savings and the mix of their asset portfolio how much to hold in real money rather than in claims to capital in each period taking prices π_t w_t r_t and the government transfer τ_t as given

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the purpose of the following exercise derive the first order conditions in a three period setting so that you practice dynamic optimization in a tractable though a bit tedious setting you see why the first order conditions take the form that we had on the board you understand where the transversality condition comes from 1

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