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https://www.100test.com/kao_ti2020/120/2021_2022__E5_BE_90_E7_BB_BD2006_c83_120794.htm Passage 3 Exchange Rates A Brief History of Exchange Rates For centuries , the currencies of the world were backed by gold. That is , a piece of paper currency issued by any world government represented a real amount of gold held in a vault by that government. In the 1930s , the U.S. set the value of the dollar at a single , unchanging level : 1 ounce of gold was worth \$ 35. After World War II , other countries based the value of their currencies on the U.S. dollar. Since everyone knew how much gold a U.S. dollar was worth , then the value of any other currency against the dollar could be based on its value in gold. A currency worth twice as much gold as a U. S dollar was , therefore , also worth two U.S. dollars. Unfortunately , the real world of economics outpaced this system. The U. S. dollar suffered from in flation (its value relative to the goods it could purchase decreased) , while other currencies became more valuable and more stable. Finally , in 1971 , the U.S. took away the gold standard altogether. This meant that the dollar no longer represented an actual amount of a precious substance market forces alone determined its value. Today , the U.S. dollar still dominates many financial markets. In fact , exchange rates are often expressed in terms of U. S. dollars. Currently , the U.S. dollar and the emro account for approximately 50 percent of ‘ all currency exchange transactions in the world. Adding British pounds , Canadian dollars

, Australian dollars , and Japanese yen to the list accounts for over 80 percent of currency exchanges altogether. Methods of Exchange : the Floating Exchange Rate There are two main systems used to determine a currency ' s exchange rate : floating currency and pegged currency. The market determines a floating exchange rate. In other words , a currency is worth whatever buyers are willing to pay for it. This is determined by supply and demand , which is in turn driven by foreign investment , import/export ratios , inflation , and a host of other economic factors. Generally , countries with mature , stable economic markets will use a floating system. Virtually every major nation uses this system , including the U. S. , Canada and Great Britain. Floating exchange rates are considered more efficient , because the market will automatically correct the rate to reflect inflation and other economic forces. The floating system isn ' t perfect , though. If a country ' s economy suffers from instability , a floating system will discourage investment. Investors could fall victim to wild swings in the exchange rates , as well as disastrous inflation. Methods of Exchange : the Pegged Exchange Rate A pegged , or fixed system , is one in which the exchange rate is set and artificially maintained by the government. The rate will be pegged to some other country ' s dollar , usually the U.S. dollar. The rate will not fluctuate from day to day. A government has to work to keep their pegged rate stable. Their national bank must hold large reserves of foreign currency to mitigate changes in supply and demand. If a sudden demand for a currency were to drive up the exchange rate , the national bank

would have to release enough of that currency into the market to meet the demand , They can also buy up currency if low demand is lowering exchange rates. Countries that have immature , potentially unstable economies usually use a pegged system. Developing nations can use this system to prevent out-of-control inflation. The system can backfire , however , if the real world market value of the currency is not reflected by the pegged rate. In that case , a black market may spring up , where the currency will be traded at its market value , disregarding the government ' s peg. When people realize that their currency isn ' t worth as much as the pegged rate indicates , they may rush to exchange their money for other , more stable currencies. This can lead to economic disaster , since the sudden flood of currency in world markets drives the exchange rate very low. So if a country doesn ' t take good care of their pegged rate , they may find themselves with worthless currency. 100Test 下载频道开通 , 各类考试题目直接下载。详细请访问 www.100test.com