## **Payments Problem: Agriculture** Helps To Restore A Balance

helping to right the balance of holders who can demand gold or \$26,999 million. This was a slim payments. Last year, at a time build up future claims on our \$19 million more than what we when commercial exports of oth- goods. er commodities lagged behind . The balance-of-payments defi- net commercial trade added \$19 the value of imports, and the out- cit, which had been diminishing million to the plus side of the flow of dollars accelerated, agricultural trade brought nearly \$1 billion into the United States.

Money on the Move Farm trade is not the only activity affecting the payments balance.

The balance of payments is an accounting of all money entering doubled from the 1966 level and cultural trade balance was a defor leaving the country for any amounted to \$3.6 billion. But icit. In that year, there was a Public Law 480 dollar credit reason: money paid for imports, without the net contribution of total of \$435 million on the minus foreign spending by U.S. firms, tourists, or the government and lar returns on Government pro- ports were about equal. The balinvestment abroad; money re- gram (noncommercial) exports, ance then became favorable and They affected the balance two ceived for our exports, or for the deficit would have mounted peaked at \$984 million in 1966. ways: boan repayments from tourists to \$4.6 billion. visiting America, or from foreign investment here. There are thus many reasons why dollars change hands internationally outside of the customary commodity trading channels.

When dollar income exceeds outflow, the balance is deemed favorable. When the reverse is true, as in recent years, the bal-

American agriculture has been ance is in the favor of foreign ports sold commercially was

gradually for several years, payments account. But exports jumped again last year to the of commodities other than farm highest level since 1960. This goods ran behind what we paid turnaround caused widespread concern because it came at a the net dollar income from our ricultural trade last year was time when other currencies were trade thus came from agricul- just large enough to offset losses tural commodity loans. being devalued.

The deficit last year more than In 1960, the commercial agri-

Where did the billion-dollar ag- million. ricultural contribution come from? To answer that, it's necessary to distinguish agricultural trade from nonagricultural, and commercial exports from those financed by the Government. **Commercial Trade** 

Last year, the value of all ex-

paid for imported goods. So our for similar type imports. All of ture.

agricultural trade, including dol- side. By 1963 exports and im- rencies also contributed favor-In 1967, it was favorable by \$660

> billion for nonagricultural im- credit sales. ports, but by last year, our import bill hit \$22.5 billion.

## Lancaster Farming, Saturday. May 18, 1968-7

were buying substantially more vert the currencies into dollars. of our non-agricultural goods However, each year our Governthan we were buying of theirs, ment can draw on this reserve Between 1960 and 1964, for ex- when it needs to spend money ample, the balance of nonagri- abroad, avoiding an outlay of cultural trade was favorable, dollars. In 1967, Government carning \$2 billion or better each agencies abroad spent \$222 milyear. By 1965, however, the mar- lion worth of local currencies, gin slipped to \$1 billion. And for reducing the dollar drain by that the past 2 years the balance be- amount. tween exports and imports was negative. The deficit in 1967 to- our Government's Export Import taled \$641 million.

from other trade and leave a surplus of \$19 million.

Public Law 480 Programs Pay Money earned last year from sales and sales for foreign curably to the balance of payments

-Countries who bought our food on credit in earlier years On the nonagricultural side, agreed to pay us in annual dolimported goods have become in- lar installments. Last year these Poultry Committee creasingly attractive to Ameri- countries paid \$59 million princans. In 1960 we paid nearly \$11 cipal and interest on earlier

-Exports paid for in local curiencies don't help our balance of Up to 1965, other countries payments, since we cannot con-

In addition to these sources Bank, which also extends credit Thus, the \$660 million favor- 10 finance farm product exports, able balance of commercial ag- received \$47 million interest and principal repayments on agricul-

> All these items amounted to a total contribution of \$328 million in money earned or saved as a result of noncommercial commodity exports.

> Added to the \$660 million favorable commercial agricultural trade balance, farming's net contribution to the plus side of the payments balance totaled \$988 million in 1967.

## Meets June 18-19 In Washington

The 22-member Poultry Advisory Committee named recently to counsel with the Packers and Stockyards Administration (P& SA) will hold its first meeting June 18-19 in Washington, the U. S Department of Agriculture said today

Donald A. Campbell, P&SA Administrator, said meetings will begin at 9 15 a m in Room 218 A USDA Administration Building

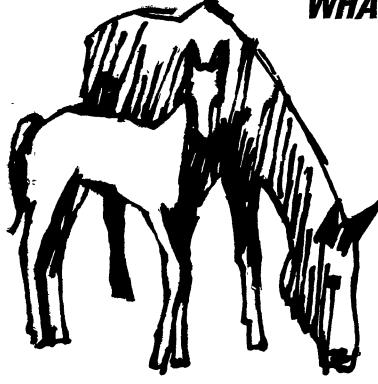
'We are anticipating a pioductive session in discussing the complicated problems of the poultry industry with these industry leaders,' Campbell said. Committee members representing every segment of the industry will provide valuable scope and experience to our discussions

USDA officials said the committee is needed to help meet the extensive marketing structure changes which have taken place in the poultry industry duiing recent years



**Policyholder** Questions Answered by the Health Insurance Institute 277 Park Ave., N.Y., N.Y., 10017

Q. I just had my eyes checked by a doctor and luckily I don't need glasses. The doctor said however that it is possible that in a few years I may have to start wearing them. Is there any kind of health insurance that I can buy which will help me pay for eye examination and glasses when I need them? A. Probably not. There are some group insurance programs which provide some benefits toward vision care, but this type of coverage as such is not general. Insurance companies have been experimenting with vision care coverage. Until sufficient experience in this area of insurance is gathered by insurors, it isn't likely that it will be generally available. Q. Do you have any information on how many people have to enter a hospital in a year's time? A. In 1966, the figure was about 27 million patients. That means that during the year an average of 73,694 persons entered the nation's non-federal, short-termgeneral hospitals



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caily. The 27-million figure represents an increase of about 500,000 admissions over 1965.