Where Your Food Dollar Goes





L_{16¢} FARM

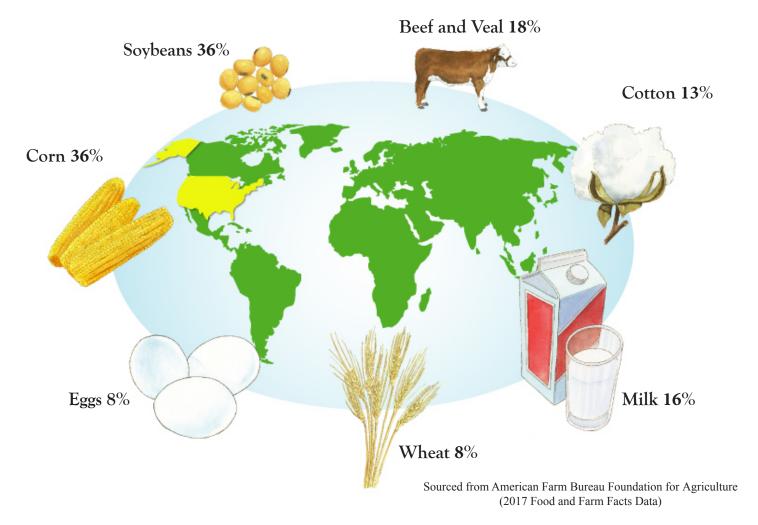
84¢ OFF-FARM

Farmers and Ranchers receive about 16 cents out of every dollar. In 1980 farmers received 31 cents out of every dollar spent on food in America.

Here is the breakdown of where the 16 cents goes:

Off-Farm costs: marketing expenses associated with processing, wholesaling, distributing and retailing of food products account for 84 cents of every dollar spent on food.

American Agriculture's Share of World Production



Agricultural Exports Contribute to the U.S. Economy

Tapping the world market...

About 25% of all U.S. agricultural products (\$135.5 billion dollars worth) are exported yearly, including:

148.5 million tons of grains and feed3.6 million tons of poultry meats3 million tons of fresh fruit

What We Sell to the World... What We Buy from Other Nations

U.S. Ag Exports=\$135.5 billion Top Exports (billions)		
Beef, Veal, Pork & Poultry\$16.2		
Soybeans\$22.9		
Fresh & Processed Fruits & Veggies\$13.4		
Corn\$9.9		
Wheat\$5.3		
Feeds and Fodder\$7.5		
Tree Nuts		
Dairy Products\$4.7		
Rice\$1.9		

U.S. Ag Imports=115 billion Top Imports (billions)		
Fresh & Processed Vegetables	\$13.3	
Fresh & Processed Fruits	\$15.3	
Coffee & Cocoa	11.1	
Grains & Feeds	\$11.1	
Wine & Malt Beverages	\$10.6	
Beef, Veal & Pork	\$7.7	

The United States sells more food and fiber (fabric) to the world markets than we import, creating a positive agricultural trade balance. Agriculture is one of the few U.S. industries that enjoys a positive trade balance. When we move more commodities into more markets, both commodity prices and farm incomes tend to rise.

Our Top Foreign Markets

In 2016, \$135.5 billion worth of American agricultural products were exported around the globe. The "Top 5" countries that imported U.S. ag products (red) accounted for 61% of all U.S. agricultural exports.

Country / Sales in Billions



China and Canada are the largest trading partners of the U.S. Together, they account for 31% of all U.S. agricultural exports.

Sourced from American Farm Bureau Foundation for Agriculture (2017 Food and Farm Facts Data)