Jackie Bigham Performs Volunteer Service Work



Jackie With a Patient

The Pink Ladies Auxiliary of Bailey Memorial Hospital was established ear lier this year to assist hospital personnel through their volunteer service work.

One Clinton Mills employee, Mrs. Jackie Bigham, enjoys her affiliation with the auxiliary group.

Most any Wednesday afternoon one will find Jackie at either Bailey Memorial Hospital or Bailey Nursing Home. She visits the "shut-ins" and patients to provide them with personal grooming services weekly.



Completes Nurses Training

Miss Le June Dunaway graduated from the Greenville General Hospital School of Nursing August 11.

Le June is the daughter of Mr. and Mrs. Brooks F. Dunaway, Plant No. 1 Carding and Plant No. 2 Spinning employees, respectively.

She is presently employed at Bailey Memorial Hospital, Jackie, who is a Plant No. 2 spooler tender with over 20 years continuous service, devotes two or three hours a week to the Pink Ladies group.

"Setting Hair" is my favorite pastime," stated Jackie. She became a licensed beautician several years ago following completion of a 1200 hour course at Charzanne Beauty College, Greenwood.

"It took me 18 months to complete the course because I attended at night," said Jackie.

In addition to completion of her course at Charzanne, Jackie has taken several courses at Greenville Technical Education Center.

A Clinton High graduate, Jackie is active in Duncan Creek Presbyterian Church. She lives in Smallwood Acres.

All Pink Ladies are required to contribute 50 or more scheduled hours of volunteer work annually. Their dues are \$5 annually.



"It's a great personal pleasure to assist the hospital and nursing home patients."

It's Productivity That Counts

Many individuals think that the Federal government is a source of many goods. Few fail to realize that everything produced is produced by the people, and everything that the government gives to the people, it must first take from them in the form of taxes, assessments, and other means of procurement.

The only thing that government has to spend is that money which is taxed or borrowed out of the individual employees earnings. When government decides to spend more than it has as current income, that extra amount of unearned revenue must be created by some type of legislative means.

When the government resorts to deficit financing, it too often reduces the value of all money, savings, etc.

This contributes to the age old problem on inflation—a program of much concern for everyone.

Everything in our economic life has a source, a destination, and a cost that must be , aid.

In our modern exchange economy, all payroll and employment is dependent upon satisfied customers. If there are no customers, there is no job security.

Customer security can be achieved by the employee only when he cooperates with management and his fellow employees in doing the things that win and hold satisfied customers. Job security and customer's curity go hand in hand.

All productivity is based on three factors: (1) natural resources, whose form, place and condition are changed by the expenditure of (2) human energy (both muscular and mental), with the aid of (3) tools.

Tools are the only one of these three factors that man can increase without limit, and tools come into being in a free society only when there is a reward for the temporary self-denial that people must practice in order to channel part of their earnings away from purchases that produce immediate comfort and pleasure, and into new tools of production. Proper payment for the use of tools is essential to their creation.

The productivity of the tools—that is, the efficiency of the human energy applied in connection with their use—has always been highest in a competitive society in which the economic decisions are made by millions of progress-seeking individuals, rather than in a state-planned society in which those decisions are made by a handful of all-powerful people, regardless of how well-meaning, unselfish, sincere and intelligent those people may be.