## How much do you pay for your average week's groceries?


sued an update of weekly cos
The USDA of food for four foos the cost thrifty, low-cost food plans liberal, say extensionerate and nutrition specialists at Nort Carolina State University
The average family (both between the ages of 20 and 50 ) spent $\$ 37.40$ on thrifty food plan, $\$ 46.90$ on low-cost plan $\$ 57.60$ on a moderate plan; and $\$ 71.30$ on a liberal plan
The figures for a family of two, both 51 or over, are: $\$ 35.60$ thrifty, $\$ 44.90$, low-cost; $\$ 55$ moderate; and $\$ 65.60$, liberal. A family of four with preschool children spends $\$ \$ 4.2$ moderate plan, $\$ 81.80$ for a moder liberal plan or a liberal plan.
elemetary school and are reach more, the figures rise to $\$ 62$ for thrifty; $\$ 78.60$ for low-cost; $\$ 98.20$ for moderate and $\$ 117.90$ for a liberal food plan
If your household contains a teenaged girl, add $\$ 15.90$ a week on a thrifty plan; $\$ 19$ on lowcost; $\$ 23$ for moderate; and $\$ 27.70$ for liberal
A teenaged boy, not unex pectedly, eats even more. If he is between the ages of 12 and 14, plan; $\$ 21.80$ for a thrifty eating for moderate and 31 , 80 for liberal. Between 15 and 19, add

Althea plant popular in N.C.

One of the most popular summer-flowering shrubs in North Carolina is althea. Althea Sharon, although it is not the plant by that name is nor he the Bible. Althea is a deciduous shrub pink, white, lavender, violet, combinations of these colors. The flowers are bell shaped and there are cultivars with single or double blossoms.
Althea grows rapidly and is tolerant of air pollution and urban conditions. It can be grown in full sun to light shade in almost any soil that is not excessively height of five to eight feet and diameter of four to six and a When pruned, althea is dense enough to be used as a hedge.

But althea has bad points as well as its good points, say extension horticultural specialists at North Carolina State University. One drawback is that, while althea blooms prolifically at the beginning of summer, it then sets seed and blooms sporadically the rest of the season. Another drawback is that althea produces whiktroffer-germwote aferndwem

These drawbacks have been overcome with the release of two hybrids by the U.S. Arboretum in Washington, D.C. The hybrids are triploid (they have three sets of chromsomes) and therefore produce no seed. Sine no seed is produced, the plants continue to bloom from June through Oc-
tober.
The U.S. Arboretum hybrids are named Helene and Diana Diana has white flowers and Helene had white flowers that have a red throat


