52—Lancaster Farming, Saturday, November 11, 1978

## The last roses

## (Continued from Page 50)

The mulch holds the moisture and deters the weeds through the growing season. Krantz never allows the bushes to bloom then form seed heads. He removes the old blooms all Summer long. It is not unusual for him to have bushels and bushels of spent blooms even though ones he gives away many roses to the sick, the churches and visiting friends, neighbors and relatives.

In addition to trimming, mulching, feeding and clearing the bushes of spent flowers, Krantz explained that a constant spraying schedule is necessary to induce good blooms and healthy plants. To ward off black spot and



mildew, Krantz uses an oval spoonful of Phaltane to a gallon of water. To deter insects, he adds a tablespoon of Isotox to a gallon of water. He advises spraying early in the morning when the dew is over and before the air temperature is over 80 degrees. If it is too warm early in the morning, one may spray after four p.m. or so that the spray will be dry before the evening dew appears.

Spraying at eight to 10 day intervals, depending on humidity and rain, should be sufficient. In July and August, the worst enemy of roses appears – the Japanese beetle. To combat their destruction of the leaves and new rosebuds, Krantz sprays with Sevin as often as every other day.

After blooming is over and Winter approaches, Krantz cuts the tops of the bushes down to a height of three and one half to four feet. Topping the bushes in mid-November before Winter sets in stops the wind from whipping the stalks back and forth causing a hole to form around the plant at the ground level. Water could drain into the hole and soak down around the roots and eventually freeze and

## Nutrition workshop set

MEDIA - The Penn State Extension Service has planned a series of meetings on The Study of Nutrition. The first of the series will be on proteins and will be held on November 29 from 10 a.m. to noon in the Toal Building Auditorium, corner of Second and Orange Sts., Media.

According to Greta C. Vairo, Extension Home economist, the importance of protein in the diet will be covered as well as how to get the most protein for the least

in response to numerous requests for basic nutrition information. The public is invited to attend.

meetings have been planned



