## Kerald and News

"It's A Woman's World"



Specialist Accepts
Sabbatical Leave

OREGON STATE COLLEGE—
Dr. Clara A. Storvick, professor of foods and nutrition at Oregon State college, has accepted an invitation from scientists at Columbia university and the Uhiversity of Denmark to study ways to measure the blood will be tested and the beat study ways to measure the college, has accepted an invitation from scientists at Columbia university and the Uhiversity of Denmark to study ways to measure the blood will be tested and the beat study ways to measure the college, has accepted an invitation of thinamine, vitamin B-1, in the blood of leukemia patients. Dr. Storvick has been granted seven months sabbatical leave.

Ways will be adapted for use in the OSC nutritional research laboratory. Dr. Storvick has been granted seven months sabbatical leave.

Rayon's tensile strength is greater than accetate's and is better suited for utility fabrics or sheers. It should be remembered, however, that when correctly used all fibbility have been bled and the feathers removed; drawn poultry have had head, feet, and viscera reproper equipment, pleats, creases,

IT WASN'T FAME NOR HIGH HONOR that Isabel Teare Jackson sought when she made the big decision to become a teacher . . growing up she decided that nursing was to be her life work, but always, as she smoothed fevered brows, she was haunted by the yearning to teach small girls and boys. Now . . she would rather spend a day in the class-room than sing an aria, model in clay, be a second Rosa Bonheur or make a name in

She loves children, and to Isabel Jackson, the sweetest music in the world is the correct answer to a problem in arithmetic. . . she teaches Fourth graders at Mills school and there's a strong suspicion floating 'round that the teacher is "adored" by her borrowed brood. This is her second year at Mills . . once she taught the "really" young for four years in a local kindergarten. She was born in the Sierra Nevada mountains near Bishop, Calif., of English parents, the late Malcolm Teare and Mrs. Teare of 1843 LeRoy, where she makes her home.

She went to school here and in England, went to classes at Willamette University, the University of California and received her B.A. from Southern Oregon. She is the mother of an honor roll son Malcolm, U. of O. freshman, who won the Walt Beane scholarship from KUHS . . a daughter Sharon 7th grader at Roosevelt and a "beginner," young Ron-

ald, who is trying out his wings this year in the first grade.

Mrs. Jackson is a member of the Business and Professional Women's club, the Eastern Star, Amaranth, White Shrine of Jerusalem and serves on the hospitality committee of the Oregon Mother's Club . . she helps keep house, baby sits for new arrivals in the homes of others in her family . . dotes on dabbling in photography and collects "Bright Sayings of Children" as a hobby. Here she shows pretty little Joan Campanella, daughter of Mrs. Mary Campanella, the "how and why" of dividing numbers.

### **Know Your Materials** Save On Clothing Costs

Those of us who have grimly viewed scalloped hemlines, skimpy bodices and skin-tight sleeves, melted holes in dainty frocks from too much heat and suits that didn't wear will be interested in the new ruling made by the Federal Trade Commission on identification of "acetate" and "rayon", two textile fabrics and "rayon", two textile fabrics that play an important part in the wardrobes of women of America.

Now, under the new ruling, textile fabrics containing acetate yarn must be identified as "acetate" rather than classified under the former all-inclusive and often misleading term "rayon."

Acetate and rayon are chemically different fibers. Rayon, like cotton and linen, is 100 percent cellulose and takes the same dyestuffs as those natural fibers. Acetate take the same dyestuffs as those natural fibers. Acetate take the same dyestuffs as those natural fibers. Acetate take the same dyestuffs as those natural fibers. Acetate take the same dyestuffs as those natural fibers. Acetate take the same dyestuffs as those natural fibers. Acetate takes the same dyestuffs as those natural fibers. Acetate take the same dyestuffs as those natural fibers. Acetate take the same dyestuffs as those natural fibers. Soft drape and luxurious appear.

Ordinary stains are more easy-

STAINS
Ordinary stains are more easyily washed out of acetate fabrics.
The moisture absorption of acetate
fibers is only about half of that of
rayon. That is why acetate dries
more quickly and when ironed
slightly damp requires only a slight
smoothing with a warm iron. Less
moisture absorption means acetate
swells and shrinks less than rayon
fabrics. Fabric construction being
equal, acetates are more dimensionally stable than those made of
rayon. On the other hand, the ability to make a fiber shrink gives
better creping qualities to rayon
and greater absorbtion means rayon is more desirable for hosiery or
atthelic agreement.

satisfactory fabrics, and when connumers and sales personnel are more familiar with the individual characteristics of all the new man-



Baking a smoked boneless pork three tablespoons of brown sugar shoulder butt? About half an hour and a couple of tablespoons of sefore it's finished mix a trible ange juice and spread the his spoon of prepared mustard with with this mixture.

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