4-H Lamb Club Reorganizing

The Huntingdon County 4-H Lamb Club has scheduled its 1993 reorganizational meeting for Thursday, March 11 at 7:30 p.m., at the Huntingdon Middle School.

Any youth who would like to be in the Lamb Club this year should attend this meeting. Some items that will be covered are 1993 enrollment cards and project books, Junior Livestock Committee Guidelines and animal registration, and selecting project lambs.

4-H is open to all youth who were at least 8, but not over 18 years of age by Jan. 1, 1993, and there is no cost to join. For more information about the Lamb Club or other 4-H clubs in Huntingdon County, contact the cooperative extension office at (814) 643-1660.

Diamond-H 4-H Horsemen

The Diamond-H 4-H Horsemen held their organizational meeting of the new year on Friday, January 29 at the home of Jim and Doris Paxson.

At the meeting, they discussed fund raisers, field trips, guest speakers, and clinics. Their first fund raiser will be a yard sale tentatively scheduled for April 3.

They will also be holding a trail ride. For more information on future fund raisers, club activities, or to join this new club, please call (717) 284-2110.

4-H Goat Club

The Cumberland County 4-H Goat Club held its first meeting on February 3 at the home of Bill Leib with 10 members and seven guests present.

Robert Leib talked on selection of meat goats.

Election of officers was held with the following results: president-Bill Leib; vicepresident-Kelli Zeigler; secretary-Heather Glennon; treasurer-Matt Souder; news reporter-Tim Zeigler; county council

representatives-Bill Leib and Zachary Travis; and social chairman responsibilities will be shared by Shane Conaway, Katie Farrell, and Carrassi Zimmer.

The next meeting will be held on March 3 at 7:30 p.m. at the home of Kelli and Tim Zeigler.

For more information about the goat club, contact the extension office or one of the leaders, Red Allen at (717) 776-5097, Suzie Leib at (717) 697-5374, or Lois Zeigler at (717) 776-7583.

State Road 4-H Club must b

The State Road 4-H held its first meeting of the year on February 8 at Sandy Knipe's residence.

An election of officers was held and the result is as follows: President Susan Waltz, Vice President Adam Falls, Secretary Ariel Hunter, Treasurer Julia Groff, and News Reporter Seth Derr.

The club members discussed their projects of swine, dairy, sheep, and rabbits. They also talked about name signs, roundup projects, and meeting activities.

He hopes to also make it available to local, state and national dairy groups for meet-

ings, conferences and perhaps even semi-

nars for working dairy professionals wish-

ing to brush up on the latest in commercial

only the first step toward what may become

the most modern, fully integrated univer-

sity dairy production, processing and

research center in the U S. The next step

was insured in June, when California vot-

ers approved a higher education funding

bill that included \$7.5 million for con-

struction of a dairy processing and

manufacturing center at Cal Poly

This facility will also be home to

Construction of the dairy, however, is

production methods

Cook's Question

(Continued from Page B16)

ANSWER -- Kathryn Robson, Lebanon, wanted recipes for using leftover dough. Thanks to Barbara Prout, Gilbertsville, and to Doug Rossi, Lititz, for the following recipes.

Milk Pie

Use leftover dough scraps to line a small pie pan about 4- to 7-inches across.

Place 11/2 tablespoons flour in unbaked pie shell. Add 2 tablespoons sugar and dot with 1 tablespoon butter. Pour about % cup milk in pie shell. If desired, sprinkle with cinnamon. Bake until crust begins to brown.

Molasses Pie

% cup molasses

3/8cup cold water

1 heaping tablespoon flour

1 heaping teaspoon sugar

Mix ingredients and pour into a 7-inch unbaked pie crust.

Bake at 350 degrees for about 45 minutes or until filling is firm.

ANSWER - Ivamae Love, East Waterford, wanted a recipe for vegetable pizza. Thanks to Emily Levengood, Douglasville, and to S. Jones of Limerick, for sending a recipe.

Vegetable Pizza

2 tubes refrigerated crescent rolls

8 ounces cream cheese

½ cup mayonnaise ½ cup sour cream

1 package ranch dressing mix

1 small green pepper, chopped

1/2 medium carrot, chopped

Broccoli, chopped

Cauliflower, chopped

4 ounces Colby cheese, grated

4 ounces Monterey Jack cheese, grated Unroll rolls and place on ungreased 10x15-inch cookie sheet, making sure to crimp seams. Bake according to package directions until golden brown. Cool.

Combine cream cheese, sour cream, and mayonnaise and beat until creamy. Spread on crust.

Chop green pepper, broccoli, and cauliflower, and sprinkle on top of the cream cheese mixture.

Grate the cheeses and carrot and sprinkle on top. Chill and cut into 2-inch squares.

Vegetable Pizza

Dough:

1/4 cup butter

2 tablespoons sugar

1/2 cup hot water

tablespoon yeast

egg, beaten

1 cup flour

½ cup corn meal

1 teaspoon salt

Mix together butter, sugar, water, and veast. Let rise 5 minutes. Press onto cookie sheet. Bake at 325 degrees for 15 minutes. Cool. Mix 1 cup plain yogurt and 1 cup salad dressing with 1/2 package Ranch dressing mix. Spread on cooled crust. Top with finely chopped vegetables, broccoli, cauliflower, carrots, tomatoes, onions, peppers, celery, or vegetables preferred. Sprinkle with mild cheddar cheese.

Vegetable Pizza

2 packages refrigerated crescent rolls

2 8-ounce packages cream cheese

11/2 teaspoons dill weed

11/2 teaspoons onion powder or garlic powder

1 cup mayonnaise

Spread rolls and pat into cookie sheet or pizza pan. Bake at 375 degrees for 12 minutes; cool. Mix remaining ingredients and spread on cooled crust. Chop the following vegetables finely and layer on crust:

Onions

Peppers

Broccoli

Cauliflower

Mushrooms

Olives

Carrots, grated Other vegetables may be used if desired.

Top with grated mozzarella cheese.

Pennsylvania, Maryland, Delaware, New Jersey West Virginia, Virginia

A gravity flush system cleans the parlor, freestall barns and all alleys. Water flows to a sophisticated waste treatment area at the rear of the dairy, first into a large sand trap, then into a settling tank, and finally into a holding pond where it is reused for flushing and crop irrigation Solids from the settling tank are screened through a separator, dried and eventually used for bedding.

head

on'

s and

ırea

milk

d the

The automated, computerized and lavishly tiled double-8 herringbone parlor is the centerpiece of the Dairy Science Instructional Center, a two-story complex (complete with an elevator) of meeting and

classrooms, offices, computer and microbiology labs, observation deck and even an apartment for two on-site student workers Located next to the Dairy Center is the new Nutrition and Physiology Laboratory, where students will get hands-on experience with everything from A I. and forage analysis to embryo splitting and transfer

Dr Ed Jaster, Cal Poly Dairy Science Department head, says that in addition to the 1,000 or so students per year that are expected to be exposed to the dairy center on some academic level - most of them non-dairy majors - there

are other plans for it as well.

one of six Dairy Product Technology and Research Centers, a nationwide program funded by the National Dairy Board for research and development of new dairy products. Construction is expected to begin as soon as late next year.

and Computer Sales Centers

BD. PA RY SERVICE

uipn

NEW

SEGA 717-4

TROY, PA

DAIRYLAND SALES & SERVICE

Tom Roe 717-297-4128

WILLIAMSPORT, PA LYCO DAIRY SERVICE Steve Waltz- 717-494-0708 PORT ROYAL, PA

WALNUT DAIRY & BARN EQUIPMENT Jonas King 717-527-2681 Levi Stoltzius 717-436-9429

SPECIAL WESTFALIA DEALERS FOR THE AMISH DAIRYMEN PARADISE, PA

Lloyd Ranck 717-687-6361

ROBERT TURNER 717-677-9301 Westfalia Senior Mobile 717-880-2587 Sales Engineer