4-H is an opportunity to try new activities and learn new skills. If you're looking for an idea to pass the time and want to try something new, check out the projects below. 4-H Friday will be created weekly with a variety of projects and skill levels highlighted each week. Please remember the social distancing and safer at home guidelines while doing these projects. If you would like to take a picture of you or your family doing one of these 4-H projects, feel free to email it to me at penny.tank@wisc.edu, with the subject line: 4-H Friday Photo and each family will be entered into a drawing at a later date for some special gifts! I may even ask for your permission to post a few on Facebook or our website/newsletter. We have some supplies at the Extension Office that could possibly be mailed to your home if needed. Email Penny to discuss.

Mama Mia Pizza Pockets

Here is a great recipe to try as a more "traditional" pizza pocket and there are some ideas to even make a breakfast pizza pocket. Experiment with ingredients and see what your family favorite is!

Directions:

- 1. Heat oven to 400 degrees F. Divide the refrigerated biscuits into 10 pieces.
- 2. Press each piece to form a 5" circle.
- 3. Spread 1-2 tablespoons of sauce on one half of the circle, because you have to fold the dough in half later. Don't put sauce too close to the edge.
- 4. Add filling (s) of your choice. (Not so much that you can't fold it over.)
- 5. Fold the pizza circle in half. Press the edges with a fork to seal.
- 6. Place pizza pockets on an ungreased cookie sheet.

 Bake at 400 for 12 to 15 minutes or until a deep golden brown.
- 7. Cool on a wire rack. Wrap in foil and refrigerate.

Reflect on your experience:

- How did you decide what filling (s) to use?
- What did you learn about being creative while cooking?
- Do you know other recipes you could be creative with?

Source: 4-H Foods Literature, Level A; Six Easy Bites, page 8



Ingredients/Supplies

- Roll of refrigerated flaky biscuits
- Fillings of your choice (see below)
- Prepared pizza sauce
- Shredded mozzarella cheese

Choose from these sample fillings:

- Chopped pepperoni
- Chopped hard-cooked egg and diced cooked ham
- Chopped veggies (green pepper, mushrooms, or broccoli)
- Shredded cooked chicken
- Other ideas?





Make a Mosaic



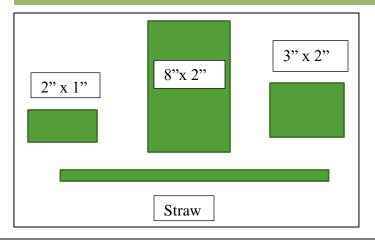
A mosaic is defined as a picture or decoration made of small, usually colored pieces of <u>stone</u>, <u>seeds</u>, <u>beans</u>, <u>paper</u>, <u>pasta</u>, etc.

Supplies: Preferably thicker paper/cardboard/wood to create your mosaic on, pencil, glue, material to fill in your mosaic

Activity:

- Sketch an outline of what you want your mosaic to be shaped like
- Decide on a pattern you want to make with your mosaic materials
- Use a small amount of glue in a small area at a time and start to place your mosaic materials how you want them
- Place the stones, beans, etc. close together so there is no open space.
- Fill in the entire outline of the shape
- Let the glue dry completely

Reflect: What was the hardest part of this project? How did you choose the materials for the mosaic? Are you interested in trying this again with a different design or different materials?



Aerospace Adventures

Rudder Away

The Wright Brothers were the first to design a controllable airplane. The Brothers experimented and tested many designs. One design that was most successful had a front type wing the Brothers called a 'front rudder'. You will make your very own Wright Brothers Front Rudder airplane (s)!

Skills: Discover what wings can do; experimenting and building models.

<u>Materials</u>: cardstock or other heavy paper, ruler, paper clips, large size drinking straw, scissors, tape

Steps:

- Begin by measuring and cutting the wings.
 Using the card-stock material, measure and cut: one wing 8-inches long and 2-inches wide. The front rudder wing should be measured and cut 3 inches long and 2 inches wide. The wing that is vertical (up and down on the tail) should be measured and cut 2 inches long and 1 inch wide.
- Cut the drinking straw on one end to make a
 1 inch slit. Slip the vertical wing into the cut.
- Tape the longest wing that measures 8 inches just behind the vertical wing. Tape the other, shorter wing that measures 3 inches on the opposite end of the straw.
 (See the photo to the left for a visual.)
- Test-fly your Front Rudder airplane with your family members. Practice bending and cutting the wings with different parts up or down. Record your results (i.e. 8 inch wing bent upward, bent down, ends only bent upward, bent down)

<u>Reflect</u>: Was this fun to do with your family? Which airplane design flew the longest? Fastest? Highest? Why do you think that is? Would you do anything different next time?

Source: Reaching New Heights, 4-H Aerospace Literature

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