DEPARTMENT 21
JUNIOR CLASS COMPUTERS

Supt. Julie Rossman

A. All exhibits will be judged face-to-face, Monday of Fair, from noon to 7 p.m. with a break at 3:30 p.m. The Youth Building will be open at 11:00 a.m. Numbers will be available at 11:45 a.m. After judging is finished, the building will close. Judging will take place in the 4-H Youth Building.
B. For each entry, other than posters, the exhibitor must indicate on a separate sheet of paper which must be attached to the exhibit include:
    a. The type of **software or website** that was used.
    b. A description of steps involved in creating the entry.
C. Posters or panels must not exceed 22" x 28" in size. All materials must be securely mounted to the board. Each element on the poster should have a caption.
D. A flyer consists of an 8 ½" x 11" piece of paper, printed on one side, with no folds.
E. A maximum of four (4) different entries per exhibitor may be exhibited, with only one exhibit per entry number.
F. With the exception of posters and displays, all exhibits must be created on or with a computer.
G. Any item intended for hanging must have a hole or holes punched near the top or an appropriate hanger on the back.
H. Any paper item measuring 8 ½" x 11" or smaller must be in a protective plastic sleeve.
I. Wi-Fi access is available for judging, however, the exhibitor must supply a computer for viewing applicable entries.

Blue - $2.00   Red - $1.75   White - $1.50   Pink - $1.25

Class No.	Entry
1	Using a Spreadsheet Program, create a pie chart, column chart, or line chart to compare information on a topic
2	Create an Original Piece of Art on the Computer
3	Create a design on the Computer – Landscape, Garden, Home, CAD-CAM designs, etc
4	Use Programming Language to perform a task – exhibit must include a printout of the result of the program
5	Create a Flyer that promotes 4-H, Youth Organization, or Racine County Fair
6	Create a Flyer or Poster about Internet Safety
7	Create any other Flyer
8	Create a four (4) page newsletter that include graphics. A four page newsletter consists of two (2) – 8 ½" x 11" pages printed on both sides.
9	Create a Tri-Fold or 6 Panel brochure that includes graphics. The original paper size must be 8 ½" x 11" and the brochure must have text or graphics on all six panels
10	Create a 12-month Calendar that includes graphics
11	Create a set of three (3) Greeting Cards on the computer. Cards may be half or quarter-fold, or a combination of both
12	Create a Business Card (3 ½" x 2") on the computer
13	Create a Magazine Cover using the computer. Print the cover.
14	Create a 12-page Computer generated Scrapbook. Each page should measure 8 ½" x 11"
15	Create a piece of artwork on the Computer (may include a digital photo) to print on transfer paper. Apply the artwork to a t-shirt, tote bag, or other item. Bring the completed item to show at the fair.

16	Create an animation using an online website or software program (i.e. Claymation, Animated Cartoon, etc.)
17	Create a Comic Strip using an online website or software program. Provide a printout of the comic strip and what website was used.
18	Take a Digital Video Clip, save it to the computer, then edit the video clip. Provide the original video clip as well as the edited version. The completed video should be no longer than 5 minutes in length.
19	Create a Website for your 4-H Club, Project, or Youth Organization.
20	Create a Multi-Media presentation. Include a printout of the presentation for display purposes. The original, un-interrupted presentation should take no longer than 10 minutes to complete.
21	Any other item generated on or with a computer.