

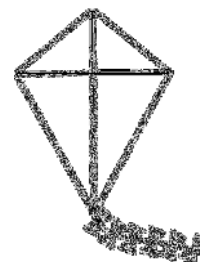
YOUTH CLASS—Traditional Exhibits

- ◆ All Florence County youth, may enter exhibits in the fair. Youth class is defined as:
- ◆ Children under the age of 5, can only enter exhibits listed in Department 17a below.
- ◆ Children ages 5-6 may only enter exhibits listed in Department 17 Classes B through H below.
- ◆ Any child having completed first grade, through grade 12, may enter the rest of the exhibits listed as Youth Class: Departments 1-16 and 18-34.
- ◆ Registration is FREE.
- ◆ Pre-Registration is until August 9.
- ◆ Those pre-registered will have their entry tags printed and waiting for them when they come to drop off their exhibits.
- ◆ Pre-registered exhibitors may still add or remove items from their registration form when they bring their items to the fair.
- ◆ Anyone pre-registered for their fair exhibits will receive a coupon for a free treat from Lydia's fair kitchen.
- ◆ Entries will be accepted after August 9, but it is requested that after August 9, you email your entries or bring your entry form with you to the fair on August 21. All items must be registered by August 21.
- ◆ Mail to: Jessica Klumpp, Executive Director
P.O. Box 704
Florence, WI 54121
- ◆ E-mail to: florencecountyfair@hotmail.com

Traditional Exhibits that can be entered by Florence County Kids: Ages 7-17, grades 1st-12th

DEPARTMENT 24: MECHANICAL PROJECTS

- ◆ Airplanes may have been flown but must be clean and in good repair for judging and exhibit at the fair
- ◆ Commercial built models are not eligible for entry. Models must be built by the exhibitor using kits, plans or self-design
- ◆ No advertising in displays
- ◆ Poster, log or display; Posters should be size appropriate for display with maximum size of 14"x22"
- ◆ School Exhibits are accepted
- ◆ Premiums for Mechanical Projects:
1st place: \$2.50; 2nd place: \$2.25; 3rd place: \$2.00; 4th place: \$1.75

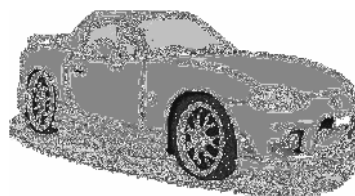


CLASS A — AEROSPACE

- 24 A 1 Kite, from kit
- 24 A 2 Kite, homemade
- 24 A 3 Model airplane
- 24 A 4 Model airplane, glider
- 24 A 5 Model rocket, junior
- 24 A 6 Model rocket, senior
- 24 A 7 Poster or display on basic parts for rockets
- 24 A 8 Poster or display on personal experience with flying
- 24 A 9 Poster or display on the history of flight
- 24 A 10 Poster or display on navigation and weather
- 24 A 11 Poster showing the parts of an airplane
- 24 A 12 Poster/Exhibit on flying
- 24 A 13 Any other aerospace exhibit

CLASS B — AUTOMOTIVE

- 24 B 1 Carburetor, identify components
- 24 B 2 Display worn tires & causes
- 24 B 3 Dull vs. protected auto finish
- 24 B 4 Educational poster on automotive safety
- 24 B 5 Maintenance cost, insurance on car
- 24 B 6 Model obstructed intersection
- 24 B 7 Model of marked crosswalks
- 24 B 8 Model showing blind driveways
- 24 B 9 Neglected vs. serviced filters
- 24 B 10 Poster identifying driving safety
- 24 B 11 Poster indicating types of traffic signs, signals and highway markers used in Wisconsin
- 24 B 12 Poster, describing or illustrating the history of automobiles
- 24 B 13 Soiled vs. clean car interiors
- 24 B 14 Worn vs safe - fan belt display
- 24 B 15 Worn vs safe brake drums/lines
- 24 B 16 Worn vs serviceable- thermostat



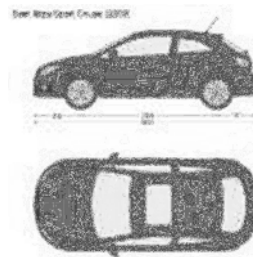
24 B 17 Any other automotive project not listed

CLASS C — BICYCLE

- 24 C 1 Poster showing bicycling hand signals
- 24 C 2 Poster showing the care and maintenance of a bicycle
- 24 C 3 Poster showing the different parts of a bicycle
- 24 C 4 Poster stating rules for safe bicycling
- 24 C 5 Safety poster
- 24 C 6 Any other bicycle project not listed

CLASS D — GEOSPATIAL

- 24 D 1 Map made showing a route from my home to the Florence County Fairgrounds
- 24 D 1 Map of exhibitor's neighborhood with a list of features
- 24 D 1 Map of the Town of Aurora with a list of features
- 24 D 1 Map of the Town of Commonwealth with a list of features
- 24 D 1 Map of the Town of Fence with a list of features
- 24 D 1 Map of the Town of Fern with a list of features
- 24 D 1 Map of the Town of Florence with a list of features
- 24 D 1 Map of the Town of Homestead with a list of features
- 24 D 1 Map of the Town of Long Lake with a list of features
- 24 D 1 Map of the Town of Tipler with a list of features
- 24 D 1 Poster or display explaining elements and symbols found on maps
- 24 D 1 Poster or display explaining the difference between a compass and a GPS
- 24 D 1 Poster or display geocaching adventure
- 24 D 1 Poster or display of essential geographical data on exhibitor's house
- 24 D 1 Poster or display types and uses of maps
- 24 D 1 Poster or display types of geographical tools
- 24 D 1 Poster or display uses of geographical tools
- 24 D 1 Any other map created by exhibitor
- 24 D 1 Any other geospatial project not listed



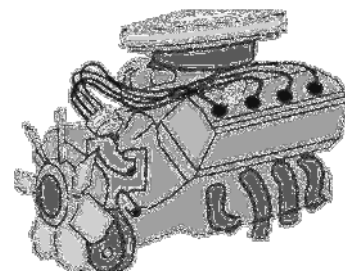
CLASS E — HANDYMAN

- 24 E 1 Maintenance tools & supplies, identified and uses identified
- 24 E 2 Poster on handyman project safety
- 24 E 3 Repaired, refinished or constructed article for sport or recreational purposes
- 24 E 4 Repaired, refinished or constructed article for use in the home
- 24 E 5 Repaired, refinished or constructed article for use in the workshop
- 24 E 6 Repaired, refinished or constructed article for use on the farm
- 24 E 7 Repaired, refinished or constructed article for use outdoors
- 24 E 8 Tools and supplies for home, identified and uses identified
- 24 E 9 Any other handyman project not listed



CLASS F — SCALE MODELS

- 24 F 1 Agricultural item built from kit - glued
- 24 F 2 Agricultural item built from kit - snap fit
- 24 F 3 Agricultural item built without a kit
- 24 F 4 Boat, ship, etc. built from kit - glued
- 24 F 5 Boat, ship, etc. built from kit - snap fit
- 24 F 6 Boat, ship, etc. built without a kit
- 24 F 7 Engines, railroad cars, etc. built from - kit glued
- 24 F 8 Engines, railroad cars, etc. built from kit - snap fit
- 24 F 9 Engines, railroad cars, etc. built without a kit
- 24 F 10 Home, barn, etc. built from kit - glued
- 24 F 11 Home, barn, etc. built from kit - snap fit
- 24 F 12 Home, barn, etc. built without a kit
- 24 F 13 Military vehicle built from kit - glued
- 24 F 14 Military vehicle built from kit - snap fit
- 24 F 15 Military vehicle built without a kit
- 24 F 16 Scale model placed in setting
- 24 F 17 Scrapbook steps in building
- 24 F 18 Semi, truck, car or motorcycle built from kit - glued
- 24 F 19 Semi, truck, car or motorcycle built from kit - snap fit
- 24 F 20 Semi, truck, car or motorcycle built without a kit
- 24 F 21 Any other scale model project not listed



CLASS G — SMALL ENGINES

- 24 G 1 Carburetor parts, identify functions

- 24 G 2 Complete small engine, labeling all external parts
- 24 G 3 Events in 2-cycle engine
- 24 G 4 Events in 4-cycle engine
- 24 G 5 Model of a four-cycle engine
- 24 G 6 Plan of ignition, fuel or lube
- 24 G 7 Preparing a small engine - off-season
- 24 G 8 Previous maintenance, 2 cycle
- 24 G 9 Safety poster chain saw use
- 24 G 10 Small engine parts, identified
- 24 G 11 Small engine safety poster
- 24 G 12 Small engine safety poster
- 24 G 13 Steps in small engine service
- 24 G 14 Worn or faulty engine parts
- 24 G 15 Any other small engine project not listed

CLASS H — SNOWMOBILES

- 24 H 1 Poster or display on snowmobile clothing
- 24 H 2 Poster or display on snowmobile first aid
- 24 H 3 Poster or display on snowmobile maintenance
- 24 H 4 Poster or display on snowmobile safety
- 24 H 5 Poster or display on the internal parts of a snowmobile
- 24 H 6 Poster or display showing correct steps in off-season storage of snowmobile
- 24 H 7 Poster or display showing trail marking symbols
- 24 H 8 Any other snowmobile project not listed

CLASS I — TRACTOR

- 24 I 1 Display board showing different kinds of nuts, bolts, screws, rivets, and other fasteners used on farm machinery
- 24 I 1 Display tractor records and operating costs
- 24 I 1 Model tractor
- 24 I 1 Mounted exhibit of used engine parts, labeled, with written explanation of the cause of wear or damage
- 24 I 1 Poster explaining tractor safety
- 24 I 1 Poster showing tractor operation or maintenance
- 24 I 1 Poster, describe or illustrations of the history of tractors
- 24 I 1 Any other tractor exhibit not listed above