

AGRICULTURAL EDUCATION

Youth Classes

EDUCATIONAL EXHIBIT – Small exhibit made by one of two individuals to inform of a good production practice, agricultural, FFA or safety facts.

BLUE \$3.25

RED \$2.25

WHITE \$1.25

FFA TOOL FITTING – Exhibit 3 tool items on a piece of ½” thick painted plywood that is a minimum of 9 inches wide by 17 inches long. The three items include: one claw or ball pein hammer with wood handle installed correctly by the exhibitor, one twist drill correctly sharpened and one cold chisel correctly sharpened. All three items should be secured neatly to the plywood with wire. The ties should be located on the back of the plywood.

BLUE \$3.25

RED \$2.25

WHITE \$1.25

CONSERVATION EXHIBIT - Item constructed for conservation or wildlife use such as squirrel boxes, wood duck boxes, wildlife feeder, etc.

BLUE \$3.25

RED \$2.25

WHITE \$1.25

AGRICULTURAL MECHANICS

Youth Classes

SMALL WOOD PROJECT – Item constructed primarily of wood, small enough to be used by one man (nail box, saw horses, etc.)

BLUE \$3.25

RED \$2.25

WHITE \$1.25

LARGE WOOD PROJECT - Item constructed either of native or soft lumber and designed for farm use.

BLUE \$3.25

RED \$2.25

WHITE \$1.25

LARGE WELDING PROJECT – Item constructed primarily of metal by arc or acetylene and designed for farm use.

BLUE \$5.25

RED \$3.25

WHITE \$2.25

WELDING SKILLS EXHIBIT – Exhibit of four pieces of metal approximately ¼” X 3’ X 5’ welded in such a way so as to show a bead, butt, lap, and fillet weld complete with start and finish welds. Size and number of electrode and amperage used to be stated on exhibit.

BLUE \$2.25

RED \$1.25

WHITE \$.50

MIG WELDING EXHIBIT

BLUE \$2.25

RED \$1.25

WHITE \$.50