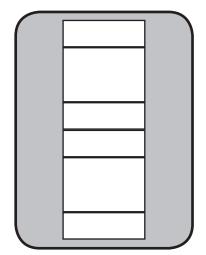
Enchanted Tree Goal Chart Instructions



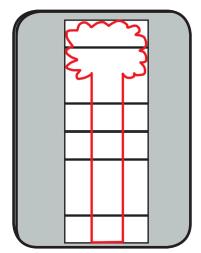
Supplies*:

- Two 3' x 4' tri-fold boards
- Pencil or marker
- Green paper roll
- Brown paper roll
- Green tissue paper
- Hot glue gun and glue sticks
- Printer
- Colored cardstock
- White paper
- Scissors
- Spray adhesive
- Utility knife
- Glue
- LED battery-operated fairy lights strand
- Duct tape

Directions:



1. Lay out two tri-fold boards and tape together, creating a 3' x 8' board, like shown.



2. Draw a tree on the board. The trunk should be about 1' wide and the treetop about 2' wide. Cut the tree out with a utility knife. (For safety purposes, we recommend wearing leather gloves when using the utility knife. Never leave the utility knife

- cont.) where children can pick it up.)
- 3. Attach green paper to the treetop, using spray adhesive. Attach brown paper to the tree trunk.
- 4. Print pages 1-2, double-sided, onto different colored cardstock. Follow the outline of the BOOKS SOLD side and cut the doors out. Fold the door closed so that the blank panel is on the back.
- 5. Print pages 3-10 onto white paper. Cut the windows, numbers, and animals out.
- 6. Glue the round windows onto the fronts of the doors. Glue the numbers 100-900 onto the inside of the doors, above each BOOKS SOLD.

- 7. Glue the animals to the door entryways, over the blank spaces. Start by gluing the mushroom image to the 100 door entryway and work your way up, ending with the unicorn image on the 900 door entryway.
- 8. Attach the completed doors to the tree trunk, in ascending order from the ground up, with the doors folded closed.
- 9. Attach 1000 BOOKS SOLD to the treetop center.
- 10. Cut green tissue paper into squares. Apply a dot of hot glue to the center of the tissue squares and attach them to the green area around 1000 BOOKS SOLD. Fluff the tissue paper up and out, filling the entire treetop with foliage. Allow to dry. Decorate the foliage with a strand of LED fairy lights. Tape the battery pack to the back of the treetop, low enough so you can easily reach the power switch.
- 11. Mount the completed tree to a column in your library or other prominent area in school.
- 12. Once each BOOKS SOLD goal is met, open the corresponding door. Turn on the LED lights when your school reaches 1000 BOOKS SOLD.

*Remember, these are only suggestions. This project should be fun and creative, so use supplies you have on hand for substitutions.

