

# Turkey Patterns

CRAFT PROJECT

Practice math patterns and celebrate Thanksgiving with this fun turkey craft. The ability to recognize, extend and create patterns is an essential skill for students of all ages to learn. Understanding patterns can help prepare students for learning complex number concepts and mathematical operations. The ability to recognize patterns is a strong predictor of later math achievement and success.

Recognizing patterns allows students to make predictions based on their observations and this is an important skill that can be applied in math, as well as science, music, art, coding, handwriting and life patterns helps us organize information and make sense of the world around us. Once children begin to spot patterns they see them everywhere, in the environment, in daily routines and all kinds of behavior.

This activity does give practice with sequencing, cutting and following directions. Includes several template variations for differentiation of ability, age and difficulty. A blank template is provided for teacher or students to create their own patterns, or just to use as a craft to cut out and color.

The perfect activity for the short Thanksgiving week!

Materials needed:

- Copies of the templates
- Colored paper (if straightedge work great!)
- Paper fasteners (brads)
- Crayons, colored pencils, or markers
- Pencil
- Small hole paper punch
- Scissors

Made with by real teachers. ©2020 TeachersLoveVE

## STEP-BY-STEP INSTRUCTIONS

Decide which combination of pattern sheets to use and gather supplies.

Successfully fill in the missing numbers or patterns on each page.

Color the turkey body. It's okay to go outside the lines!

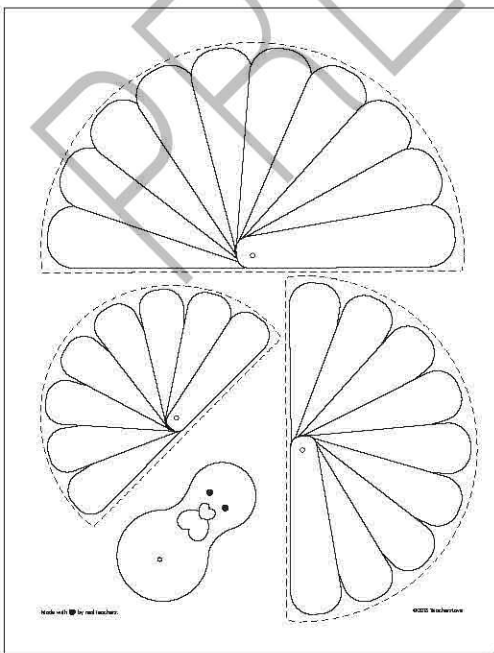
Cut out the body and all the pattern sheets.

Push a hole in each piece where indicated with the paper punch. Push the brad through all pieces and fasten in the back.

Your turkey is now complete!

Optional: You can fold back the bottom of the bodies to create a matching decoration!

Made with by real teachers. ©2020 TeachersLoveVE



### Counting by 5's

Made with by real teachers. ©2020 TeachersLoveVE

### Counting by 5's

Page 1

Made with by real teachers. ©2020 TeachersLoveVE

### Counting by 5's

Page 2

Made with by real teachers. ©2020 TeachersLoveVE

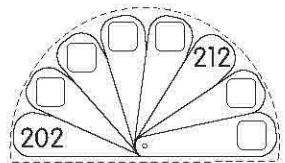
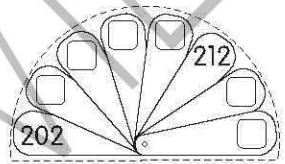
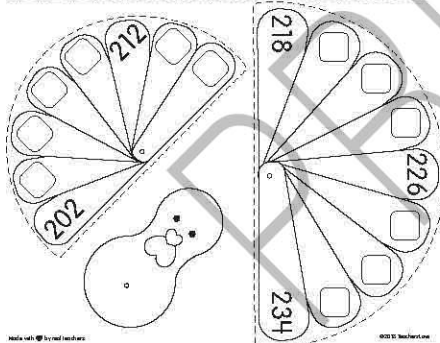
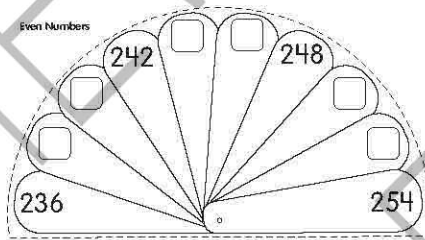
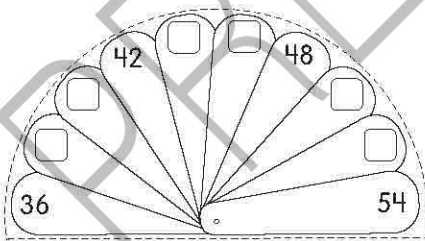
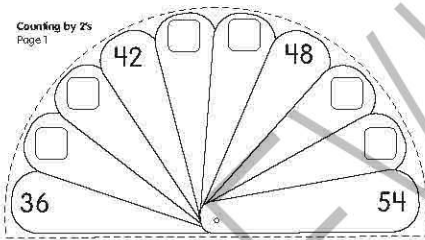
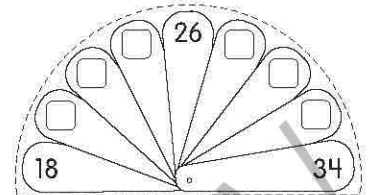
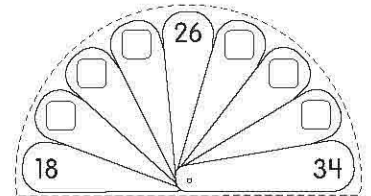
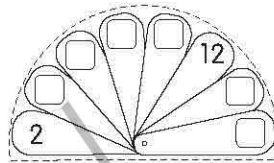
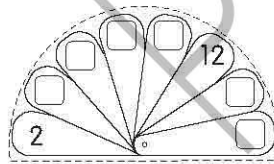
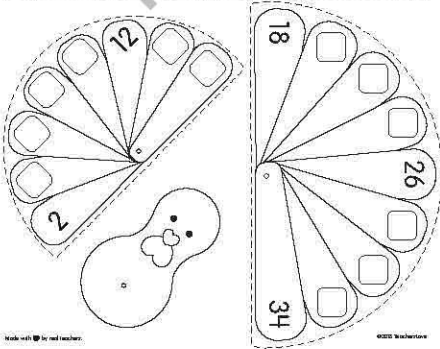
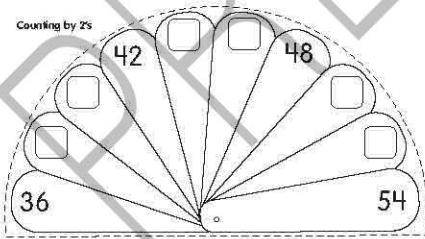
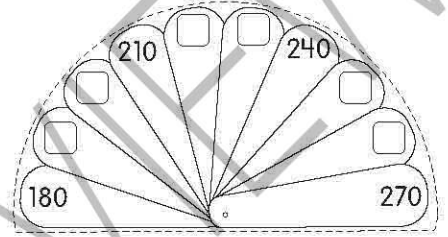
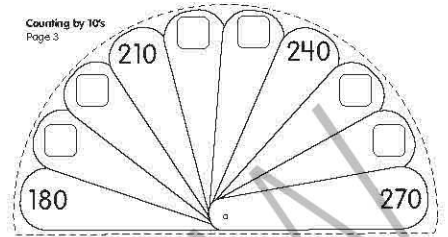
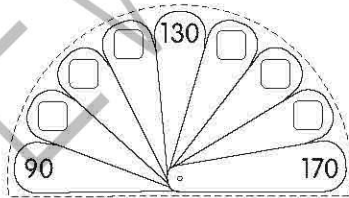
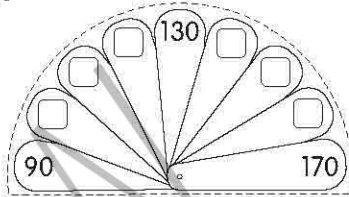
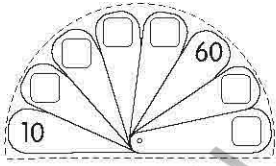
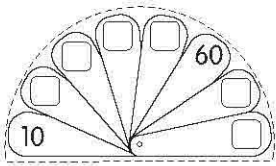
### Counting by 5's

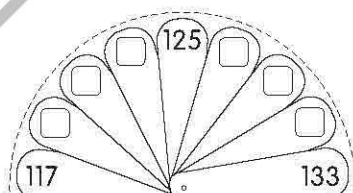
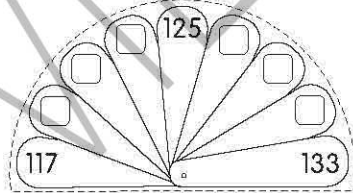
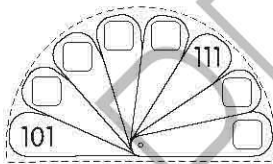
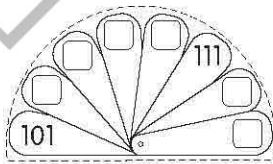
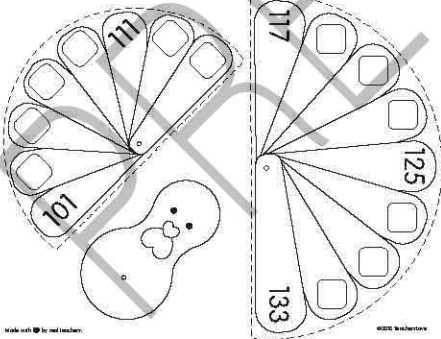
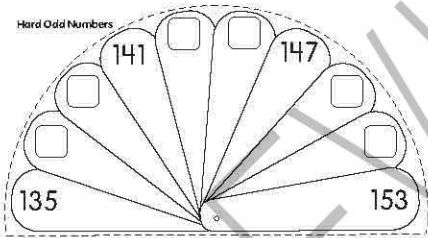
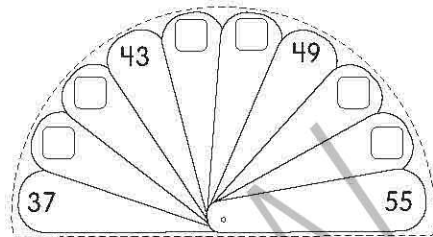
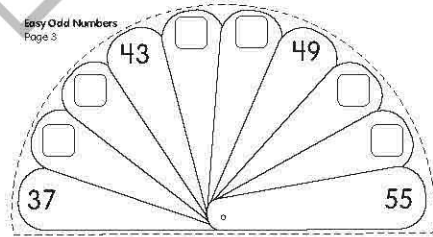
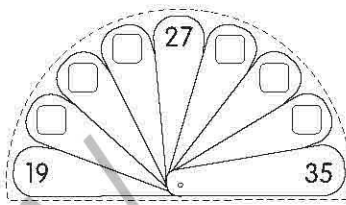
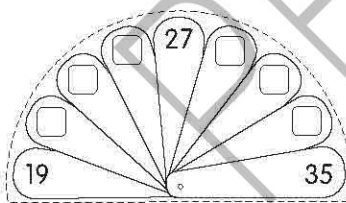
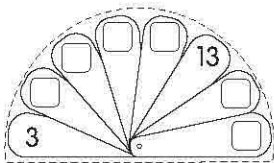
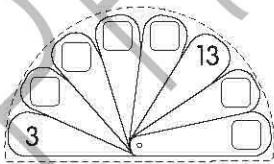
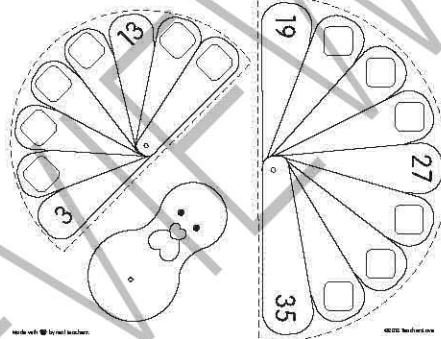
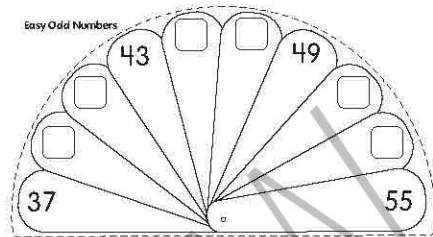
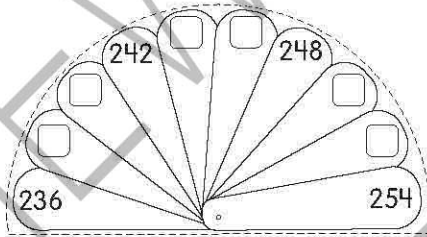
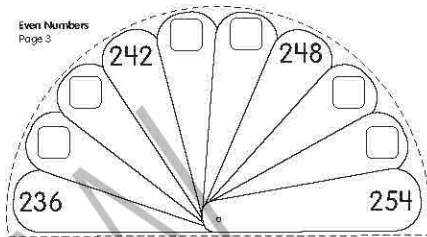
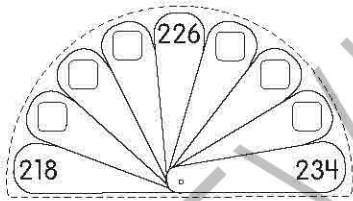
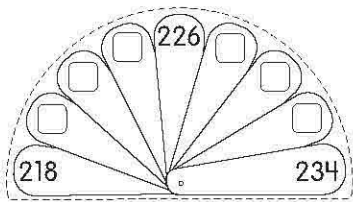
Page 3

Made with by real teachers. ©2020 TeachersLoveVE

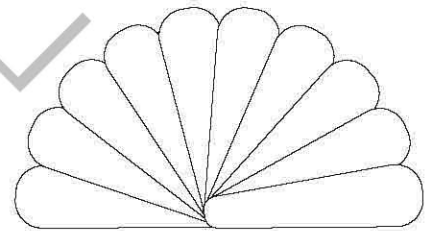
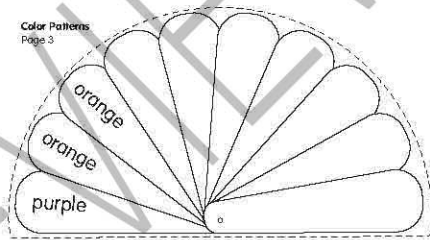
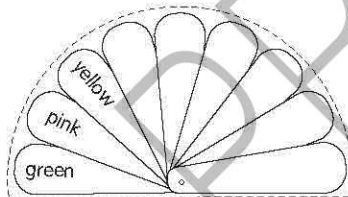
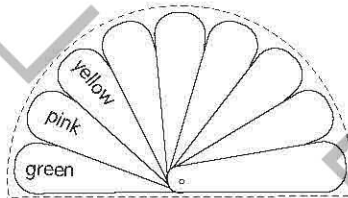
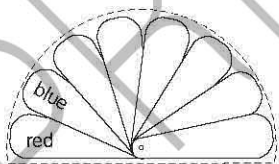
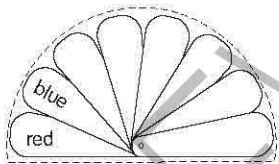
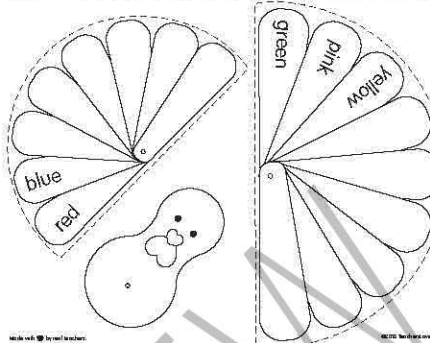
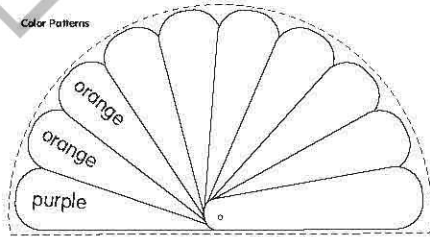
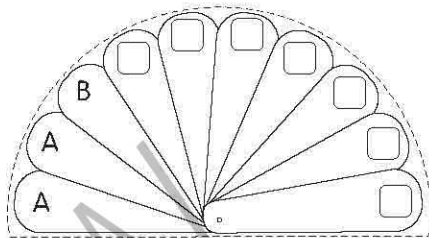
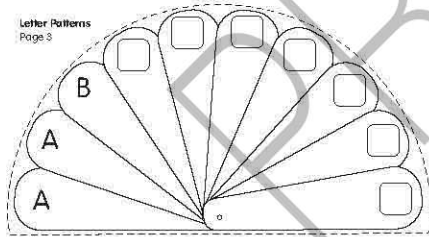
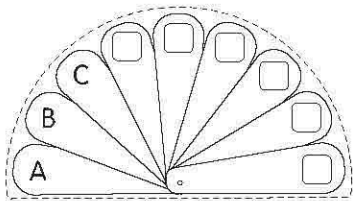
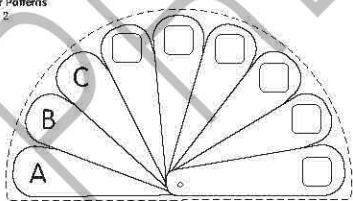
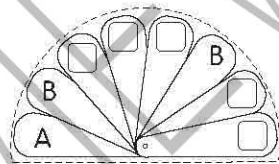
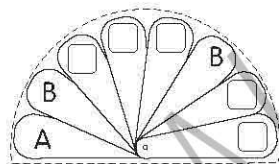
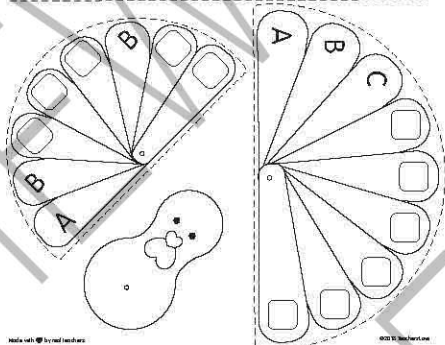
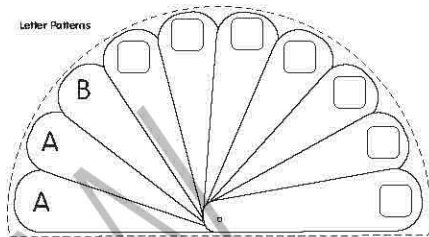
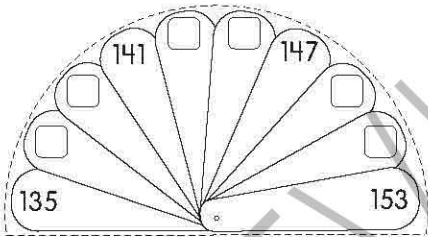
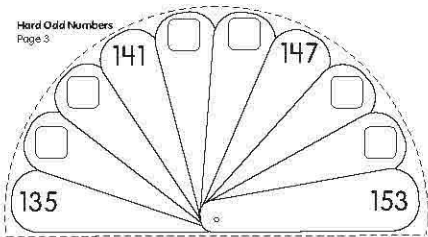
### Counting by 10's

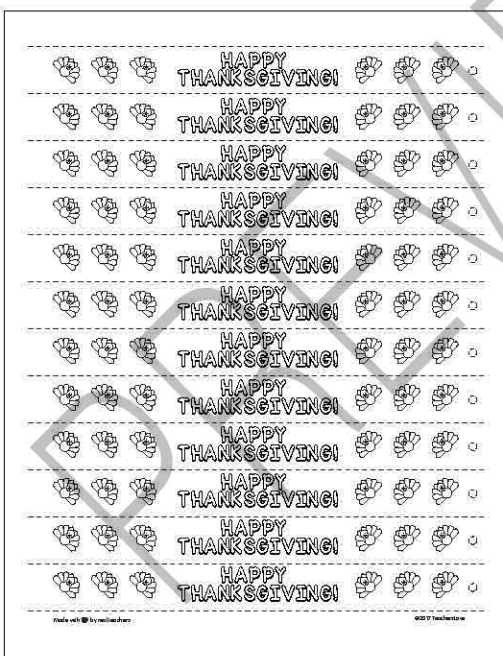
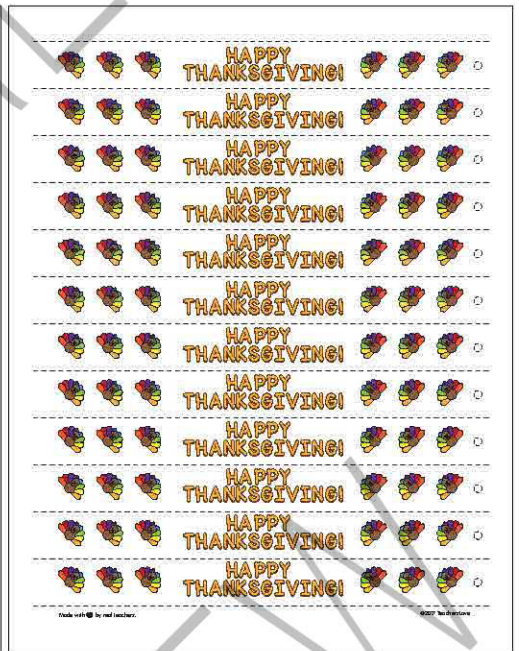
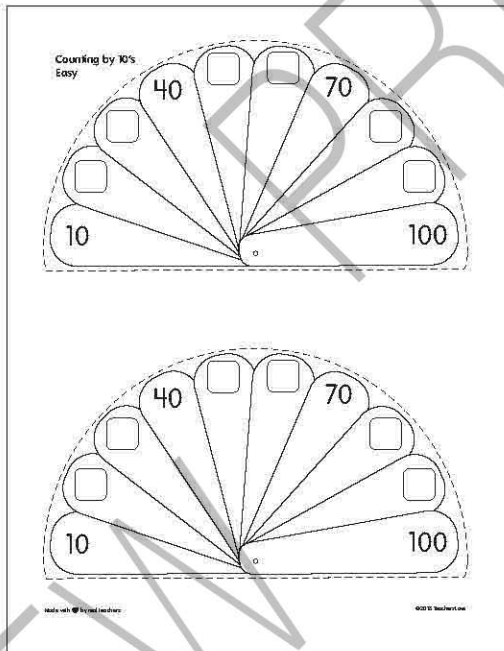
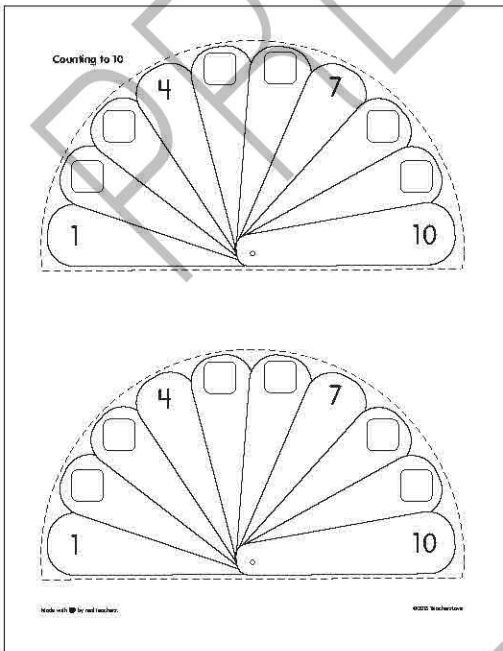
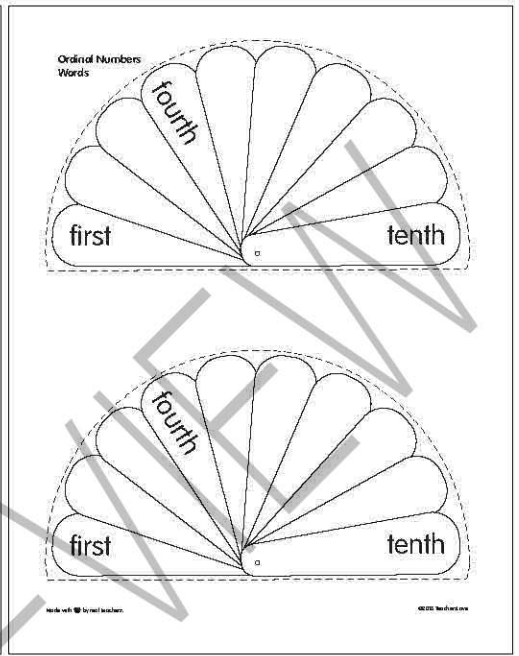
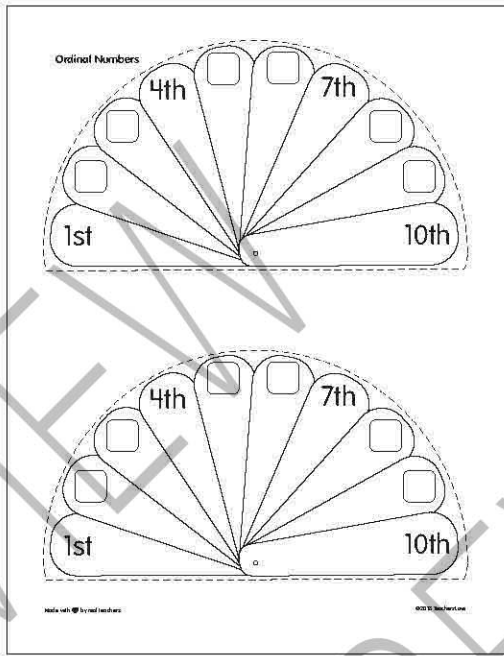
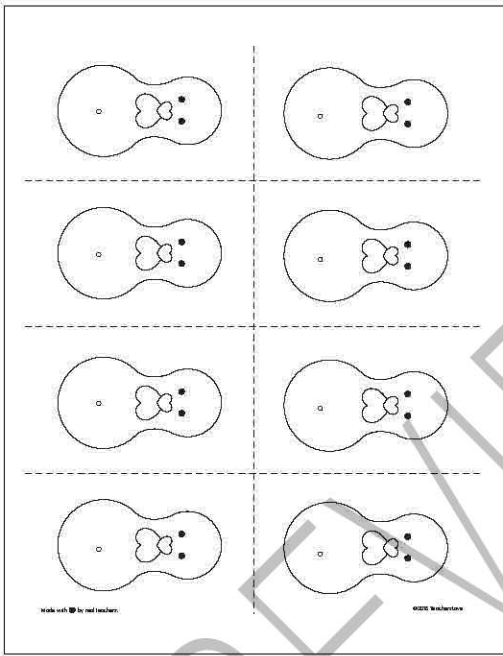
Made with by real teachers. ©2020 TeachersLoveVE











PREVIEW