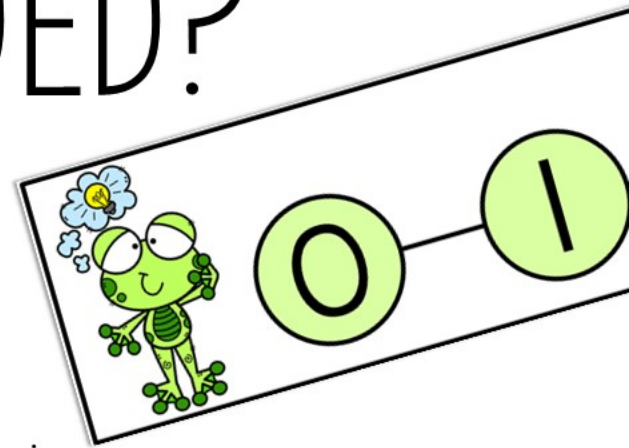


WHAT'S INCLUDED?

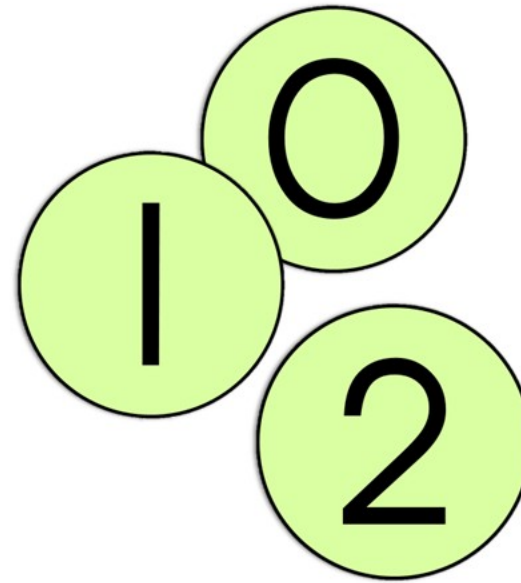
- Pond Theme
- 0 - 10 Dot Number Line - Wall Poster Strip
- 0 - 10 Regular Number Line - Wall Poster Strip
- 1st - 10th Dot Ordinal Number Line - Wall Poster Strip
- 1st - 10th Regular Ordinal Number Line - Wall Poster Strip
- 0 - 10 Build-a-number-line for small group or whole class teaching with moveable pieces
- 0 - 10 Student Number Line, Regular and Ordinal
- "The Little Pond School" Story, Picture and Teacher Notes
- Headings
- B&W and Colour Versions
- Teacher and Learner Pointers



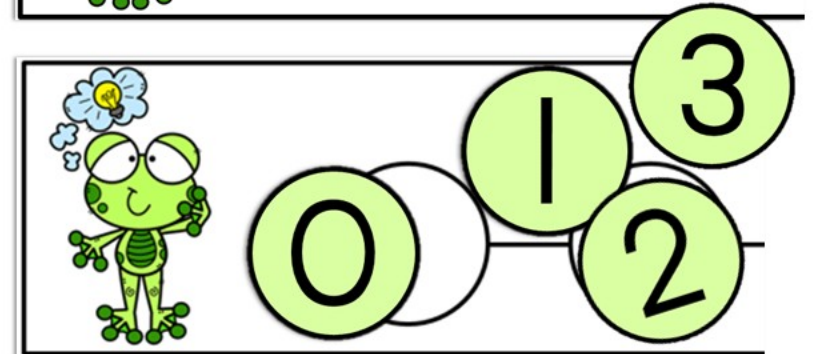
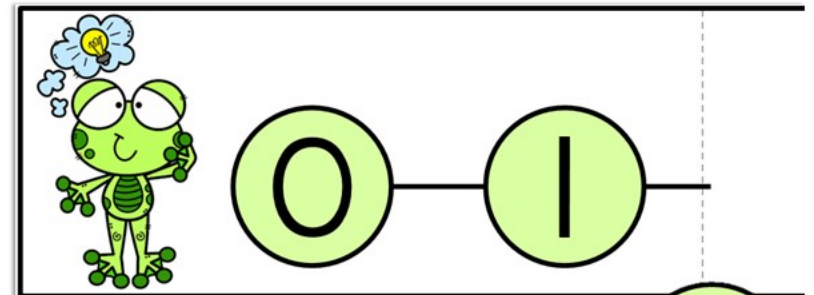
- WALL NUMBER LINES
- BUILD-A-NUMBER-LINE
- FLOOR NUMBER LINE
- STUDENT NUMBER LINES

This resource was created for teachers:

- who want to introduce the number line in a creative and enjoyable way
- help their students understand numbers and
- how to use a number line when working with numbers 0 - 10

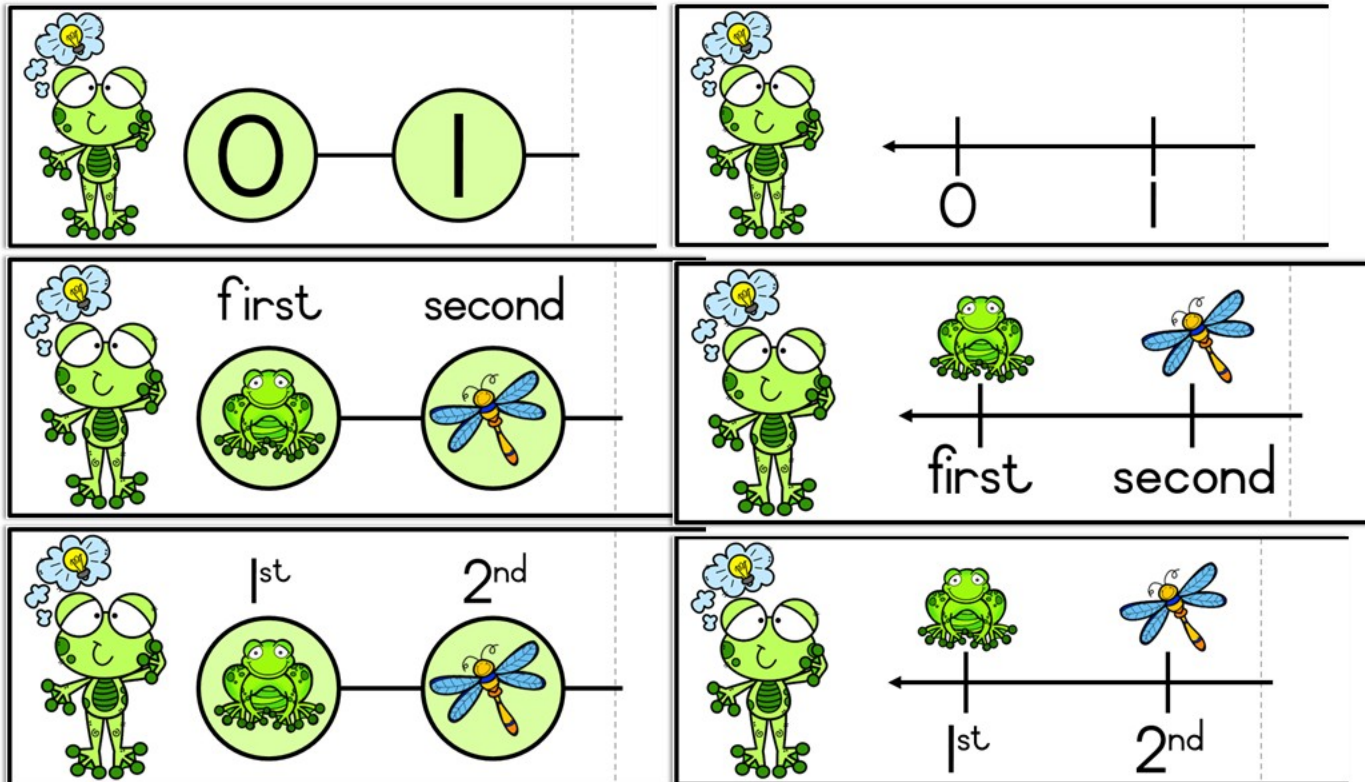


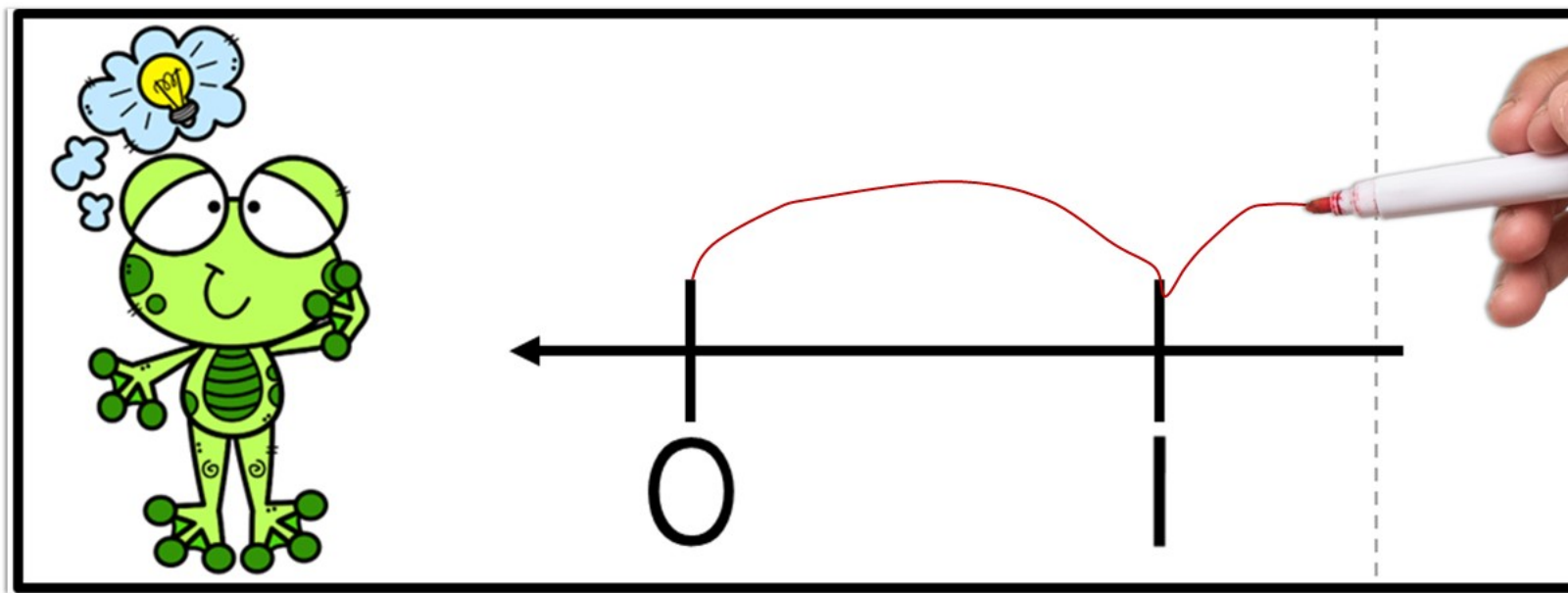
Giant floor numbers



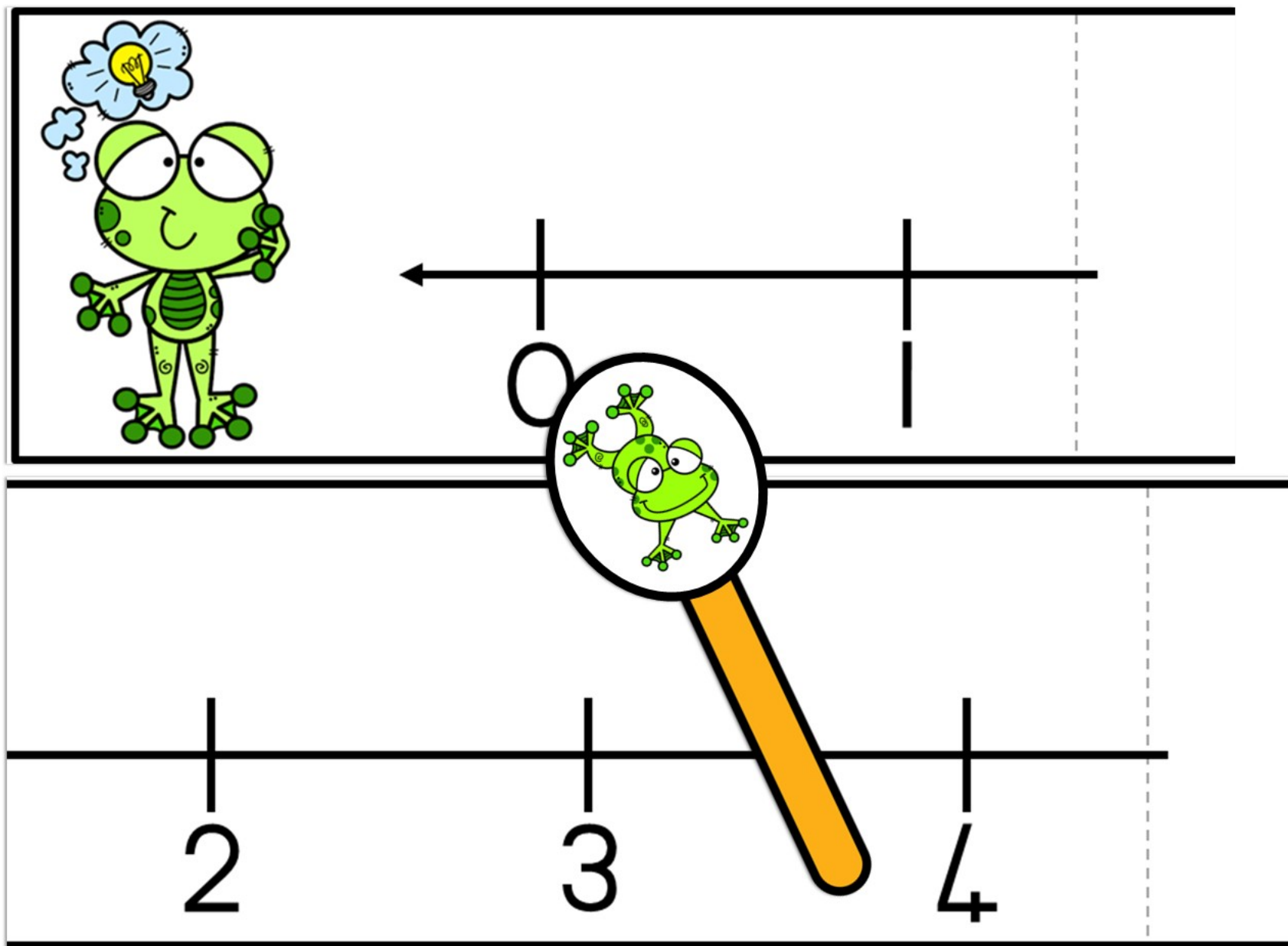
WALL POSTERS

- Dot and Regular Number Lines
- Colour and B&W options
- Use in daily math instruction
- Students use it as a reference



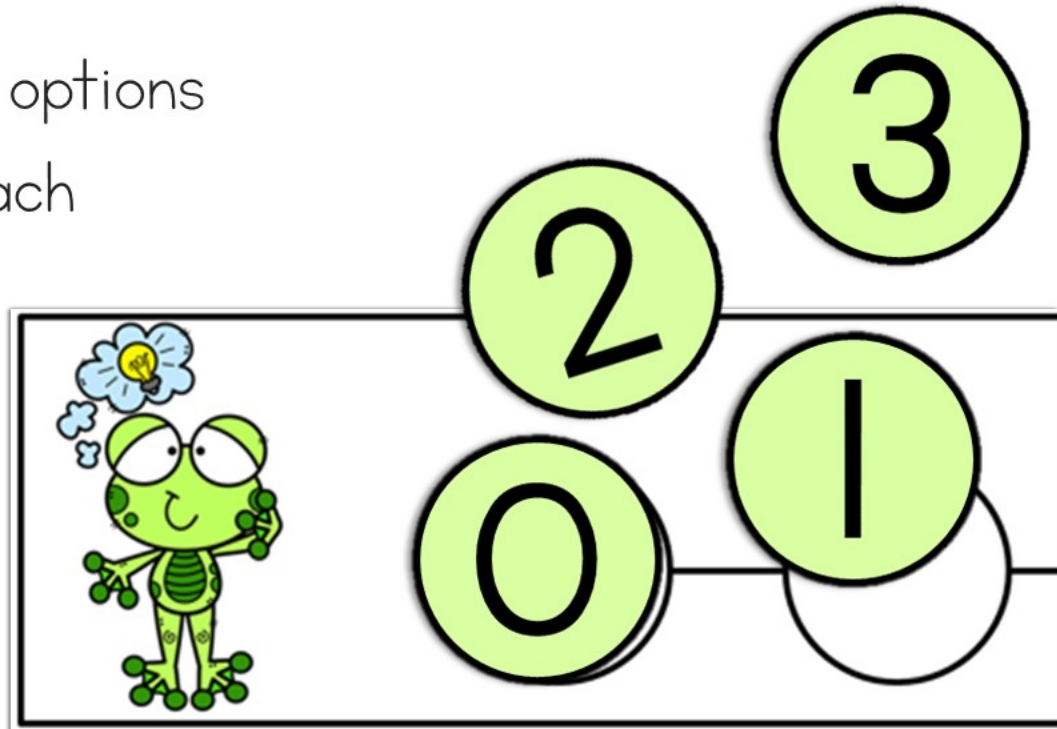


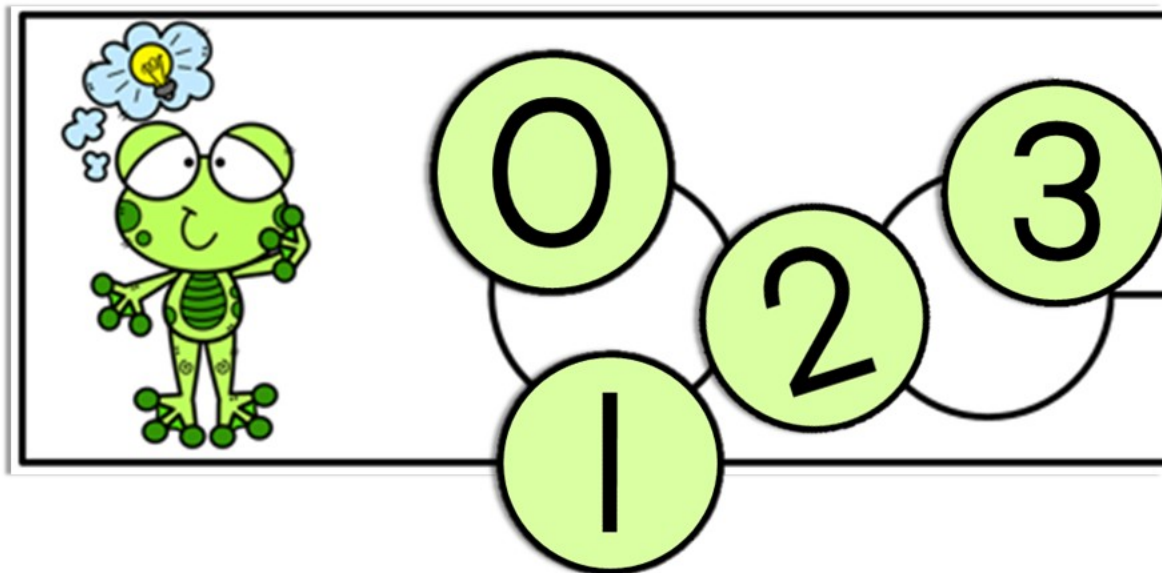
There is enough space on the regular-, dot and student number lines to use a dry-erase marker on them.



BUILD-A-NUMBER-LINE

- Build-A-Floor-Number-Line instructions, giant numbers
- Build-A-Dot-Number-Line
- Use in small group instruction, math centers, learner support
- Colour and B&W options
- Hands-on approach

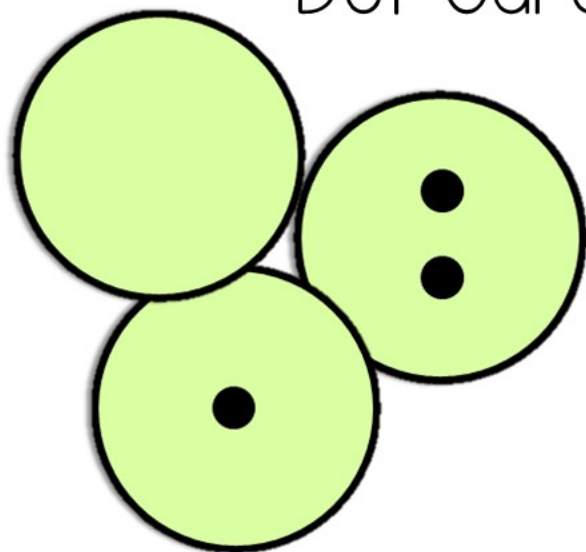




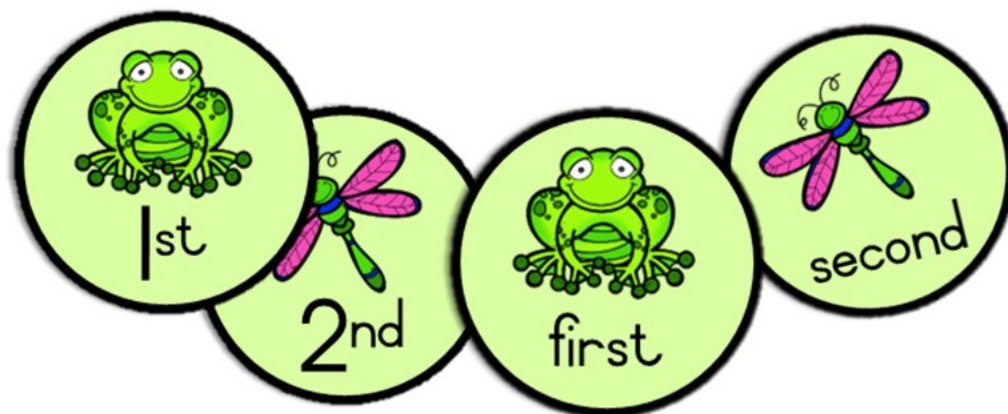
3 sets of
movables

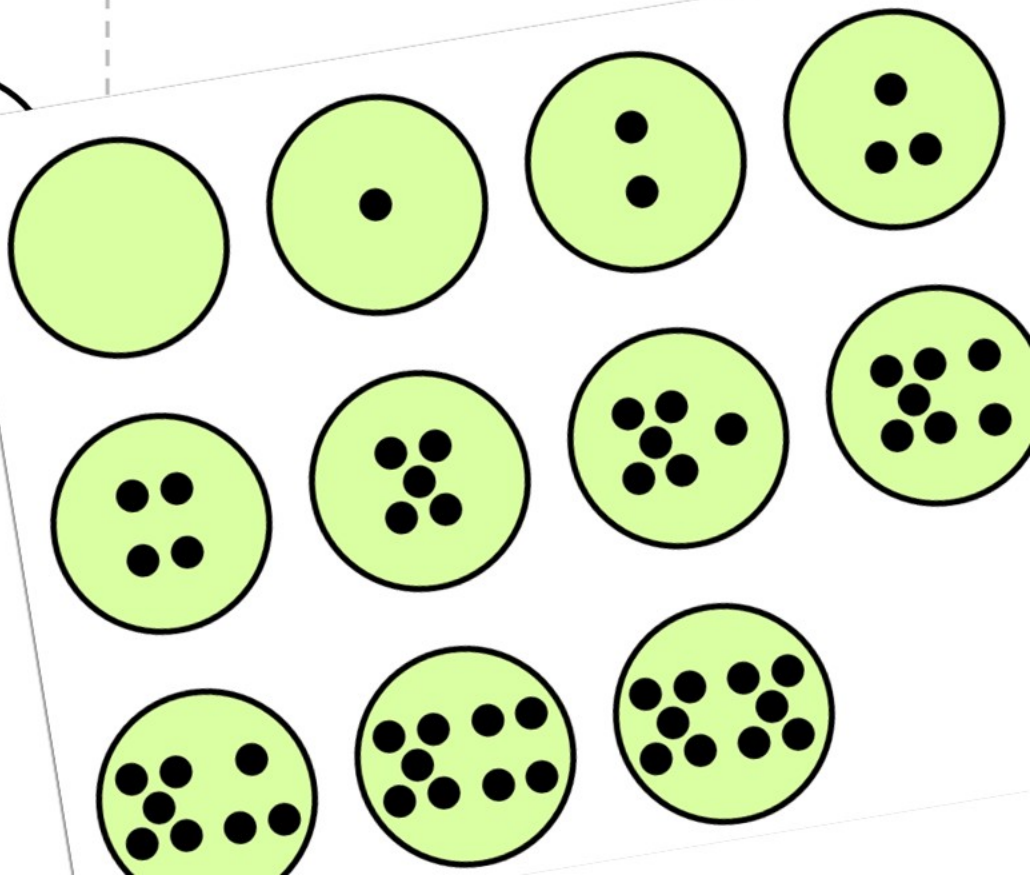
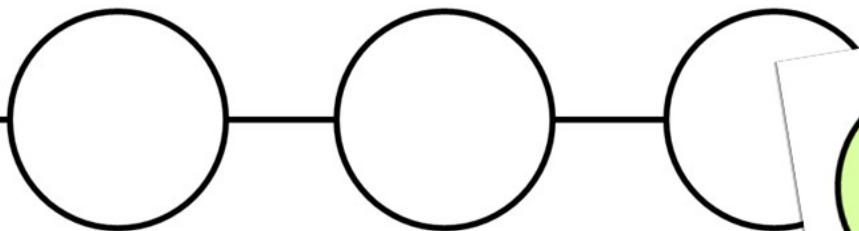
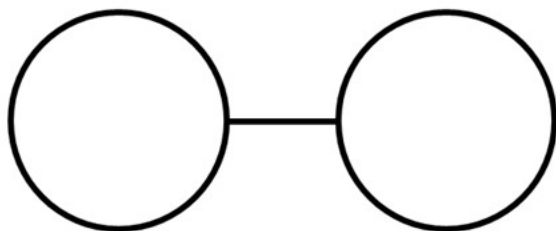
Number
Cards

Dot Cards



Ordinal number cards





0

1

2

3

4

5

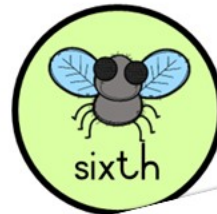
6

7

8

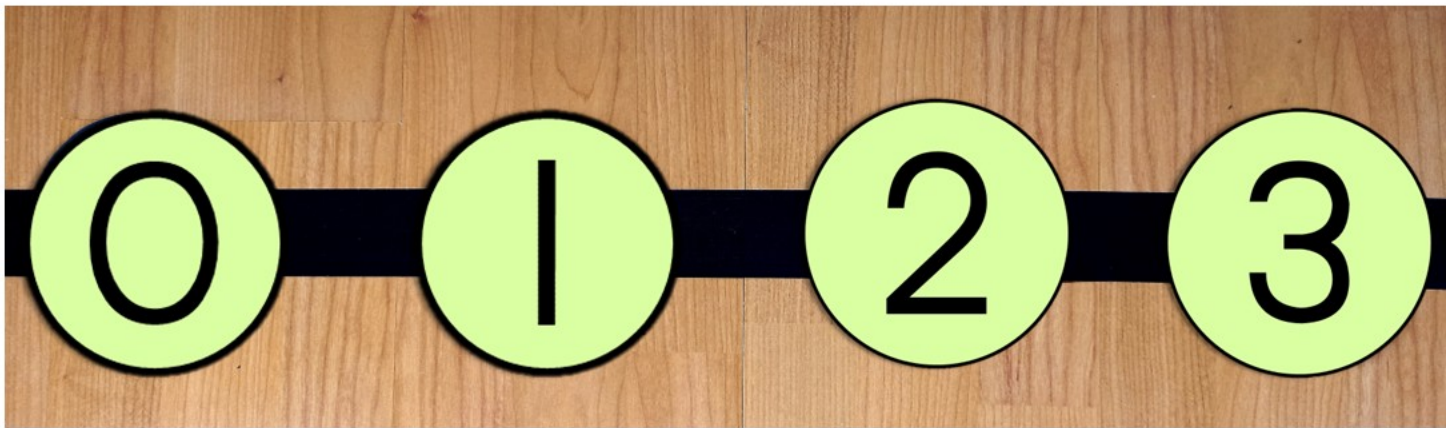
9

10



FLOOR BUILD-A-NUMBER-LINE

Build a floor number line using tape and giant numbers. Students can hop, skip and jump along this number line!



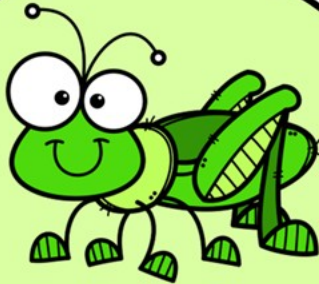
Instructions included.

16.5 cm

Giant Numbers

8

6



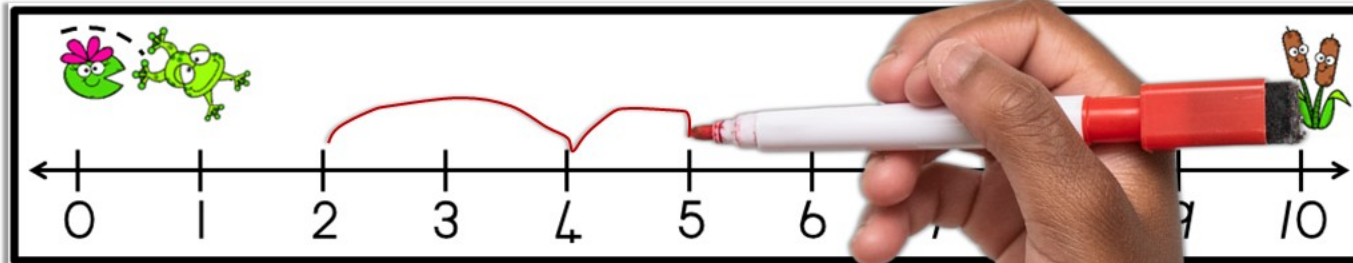
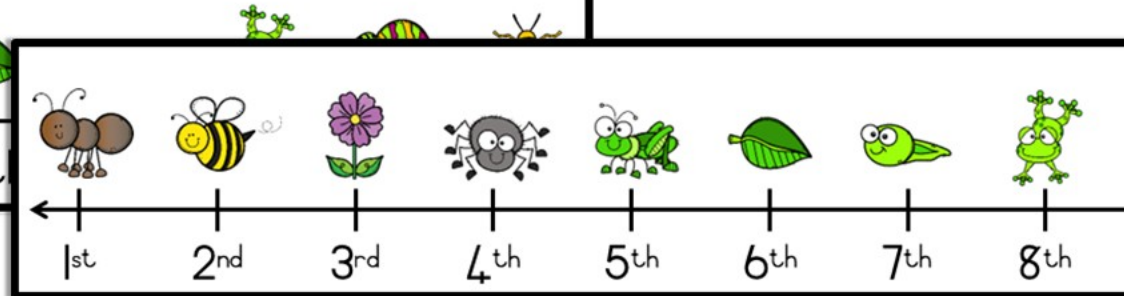
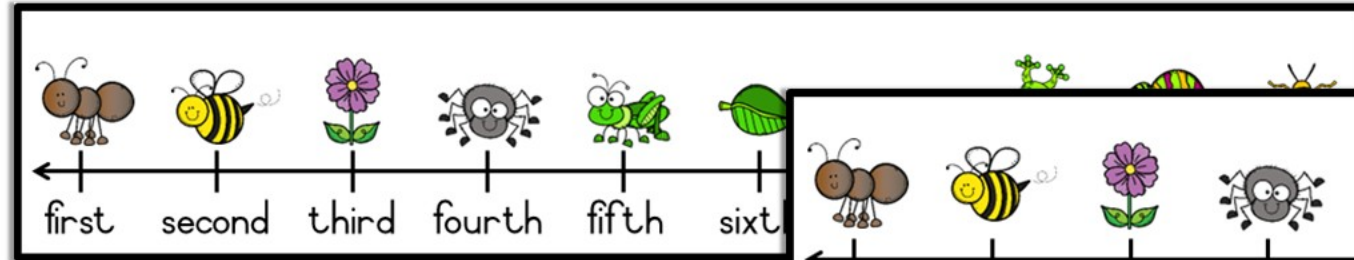
qth



tenth

STUDENT NUMBER LINES

Size: 27.5 cm x 5 cm



Print and Laminate.

Students can work on their number lines with a whiteboard marker.