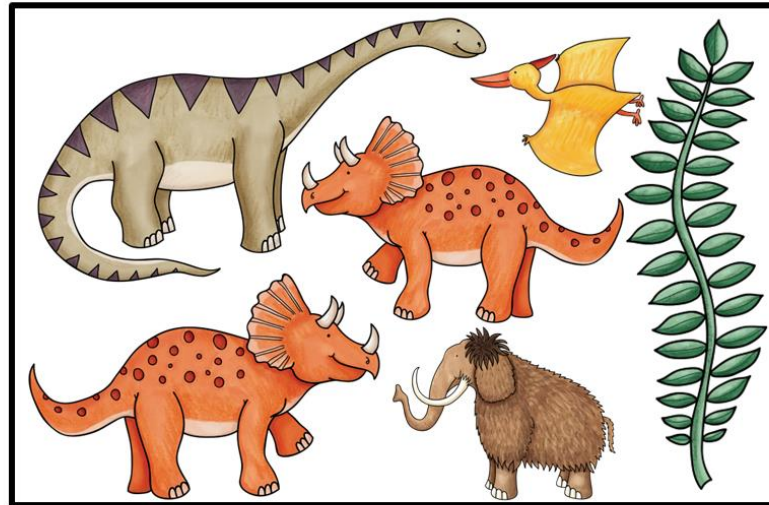
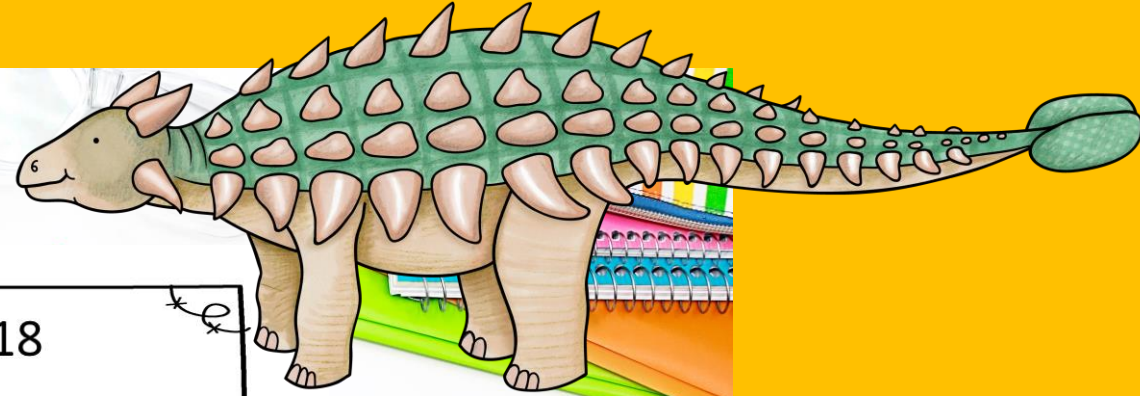


# MATH JOURNAL 0-100

I can see 31 leaves, 48 spots, 18 feet, 22 spines and 3 dinosaurs.



Think Dive © 2023





Tasks that require that children apply memorized procedures to solve a problem require one type of thinking, while open-ended tasks require a very different kind of thinking. Both are important for developing fluency and understanding of math.

# INCLUDED

- ❖ Teacher Guide
- ❖ Draw and show solutions
- ❖ Addition up to 100
- ❖ Subtraction up to 100
- ❖ Problem solving
- ❖ Draw and show solutions
- ❖ Patterns
- ❖ Doubling
- ❖ Number bonds
- ❖ Number lines
- ❖ What could the problem be?
- ❖ Posters



YOU FIND ME AT



THINK DIVE - SPARKING CHILDRENS THINKIBILITY



BIOMIMICRY FOR YOUNG CHILDREN



TEACHER PAY TEACHER OR TES



PINTEREST

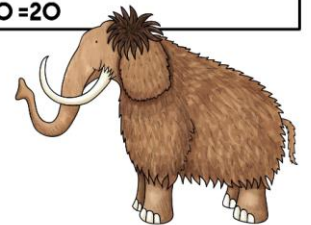


BIOMIMICRY FOR YOUNG CHILDREN



## NUMBER BONDS TO 20

|                |               |               |
|----------------|---------------|---------------|
| $1 + 19 = 20$  | $2 + 18 = 20$ | $3 + 17 = 20$ |
| $4 + 16 = 20$  | $5 + 15 = 20$ | $6 + 14 = 20$ |
| $7 + 13 = 20$  | $8 + 12 = 20$ | $9 + 11 = 20$ |
| $10 + 10 = 20$ |               |               |



Think Dive © 2023