

# Think Boards Yr 2

## Warm Up

Take a look at these number patterns and fill in the missing numbers.



2, 4, 6, 8, 10, \_\_, 14, 16, \_\_, 20.

10, 20, 30, 40, \_\_, 60, 70, \_\_, 90.

50, 45, 40, 35, \_\_, 25, 20, 15, \_\_, 5, 0.

100, 200, \_\_, 400, 500, \_\_, 700, 800.

0, 6, 12, 18, \_\_, 30, 36, 42, \_\_, 54, 60, 66, 72.

Write these numbers in standard notation.

11 tens

360 one

2 thousands

23 hundred

130 tens

Draw these numbers as MABs

193

25

1073

## I Do

**We Are Learning To:** Use think boards to solve problems.

**What I'm Looking For:** Filling in all four sections when solving problems.

Today we're looking at think boards. These can help us with number stories. Watch this video about think boards.

# You Tube



Q1. 7 fish were swimming in the creek. 5 more fish came. How many fish are in the creek now?

<p>Picture</p>	<p>Tens frame</p>				
<p>Number Sentence</p> $7 + 5 = 12$	<p>Part part whole</p> <table border="1"> <tbody> <tr> <td>7</td> <td>5</td> </tr> <tr> <td colspan="2">12</td> </tr> </tbody> </table>	7	5	12	
7	5				
12					





## We Do

Work on these think boards by yourself or with your parents. You can draw them into your book or you can draw straight over the top of this OneNote.

Q2. 5 Birds were sitting in a tree. 6 more birds flew into the tree. How many birds are in the tree now?

### Thinkboard



<p>Picture</p>  	<p>Tens Frame</p> <table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>																				
<p>Number Sentence</p>	<p>Part-Part Whole</p> <table border="1"><tr><td></td><td></td></tr><tr><td colspan="2"></td></tr></table>																				



## You Do

Q3. 19 kids were sitting on the carpet. 7 left. How many kids are still on the carpet?

### Thinkboard

<p>Picture</p>  	<p>Tens Frame</p> <table border="1"><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr></table>																				
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## Plough Back



Today we were learning how to use think boards to solve number stories

**We Are Learning To:** Use think boards to solve problems.

**What I'm Looking For:** Filling in all four sections when solving problems.

Can you remember the four parts to the think board?

- 1.
- 2.
- 3.
- 4.