## Problem of the Week

The number line activities below are meant to promote mathematical thinking and to go beyond traditional close-ended questions when using number lines.

Be mindful that during these prompts, it is important the teacher listens to student conversations and asks questions that illicit student thinking.

| Primary | 2. Share the following number line with students. <br> 2sk students to consider numbers that are represented by <br> Whars A and B ? What number did they choose for A and B ? |
| :---: | :---: |
| 3. Share the updated number line with students. Ask what the <br> size of each JUMP (represented by ?) could be to make their <br> choice of A and B accurate. |  |
| ? |  |




