

Locating Numbers

Each number line is labeled with base-ten blocks.

1 Write the number that matches each label. Draw a line to show where each unconnected label belongs.

A horizontal number line with arrows at both ends and five tick marks. Below the line are five ovals, each containing a different number of base-ten blocks (ones rods) and a square box below it. The ovals contain 0, 1, 2, 3, and 4 rods respectively. The second oval (1 rod) has a box containing the number 20. Below the number line are three more ovals containing unconnected labels: the first has 3 rods and 5 ones dots; the second has 1 rod and 5 ones dots; the third has 2 rods and 2 ones dots. A dashed line starts from the top of the 3-rod oval and curves to the top of the 2-rod oval.

2 Write the number that matches each label. Draw a line to show where each unconnected label belongs.

A horizontal number line with arrows at both ends and five tick marks. Below the line are five ovals, each containing a different number of base-ten blocks (ones rods and tens flats) and a square box below it. The ovals contain 0, 1 flat, 2 flats, 3 flats, and 4 flats respectively. Below the number line are three more ovals containing unconnected labels: the first has 2 flats and 2 ones dots; the second has 4 rods and 5 ones dots; the third has 1 flat, 4 rods, and 5 ones dots.