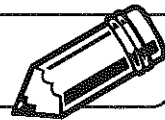


LESSON
2·5

Decimal Number-Line Puzzles



Step 1: Clear your calculator. Look at the number line.

Step 2: Enter the end number, subtract the start number, and divide by the number of jumps between. The result is the interval number.

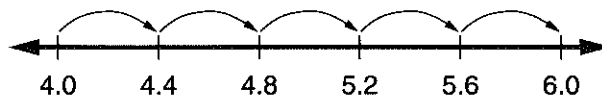
Step 3: Enter the start number and add the interval number. This is the first missing number. Add the interval again to get the next missing number, and so on.

Example:

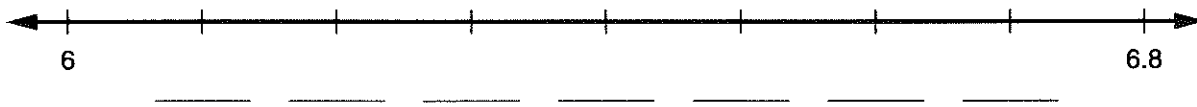
$$\text{End number} - \text{start number} = \text{difference} \quad 6 - 4 = 2$$

$$\text{Difference} \div \text{hops} = \text{interval} \quad 2 \div 5 = 0.4$$

$$4 + 0.4 = 4.4; 4.4 + 0.4 = 4.8; 4.8 + 0.4 = 5.2; 5.2 + 0.4 = 5.6; 5.6 + 0.4 = 6.0$$



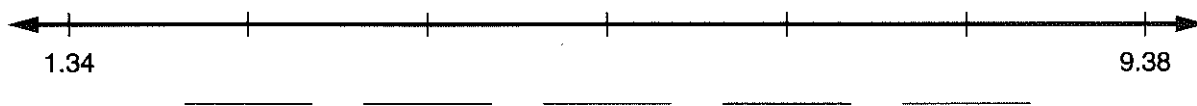
1. Jumps: _____



2. Jumps: _____



3. Jumps: _____



Try This

4. Jumps: _____

