
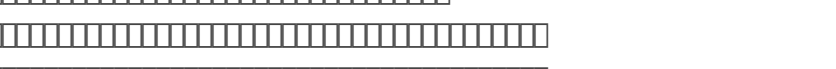


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Diagram illustrating the subtraction problem  $100 - 81$  using base ten blocks:

- Row 1: 10 tens rods (representing 100).
- Row 2: 9 tens rods and 19 units blocks (representing  $100 - 10$ ).
- Row 3: 8 tens rods and 19 units blocks (representing  $100 - 10 - 10$ ).
- Row 4: 9 tens rods and 19 units blocks (representing  $100 - 10 - 10 + 10$ ).
- Row 5: 8 tens rods and 19 units blocks (representing  $100 - 10 - 10 + 10 - 10$ ).
- Row 6: 8 tens rods and 19 units blocks (representing the final result  $19$ ).



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Diagram illustrating the construction of a Sierpinski triangle using a sequence of strings. The strings are:

- Row 1: 24 squares
- Row 2: 3 squares, 3 squares, 3 squares
- Row 3: 24 squares
- Row 4: 3 squares, 1 square, 3 squares
- Row 5: 24 squares
- Row 6: 3 squares, 3 squares, 3 squares

3.- 

Diagram illustrating the addition of two numbers using base ten blocks:

- Number 1: 345 (3 hundreds, 4 tens, 5 ones)
- Number 2: 278 (2 hundreds, 7 tens, 8 ones)
- Sum: 623 (6 hundreds, 2 tens, 3 ones)

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