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A visual representation of the number 133 using base ten blocks. It consists of 13 tens rods (each made of 10 unit cubes) and 3 unit cubes. The tens rods are arranged in a row, and the unit cubes are placed to the right of the last ten rod.

A visual equation using rectangles. On the left, there are two vertical rectangles. In the middle is a minus sign. To the right of the minus sign is one vertical rectangle. Further right is an equals sign. To the right of the equals sign are seven vertical rectangles.



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