

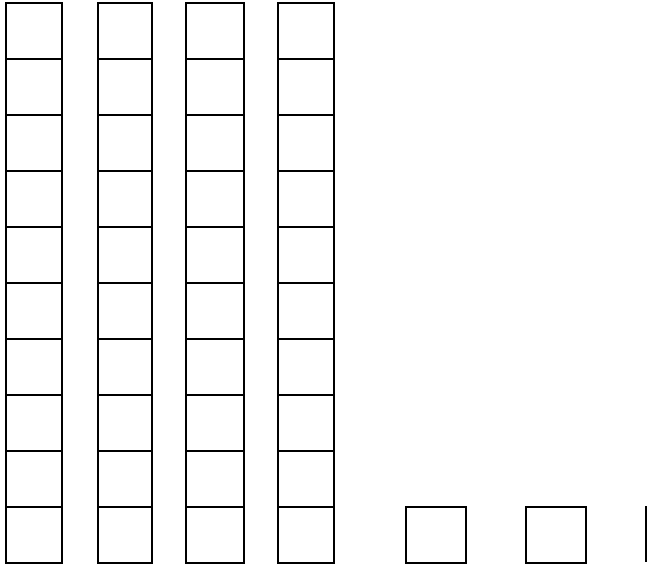
## How many tens? How many ones?

Decomposing (breaking apart) Numbers

Choose a number. Show how many tens (strips) and how many ones (cubes).

69	39	65	97	18	42	90	61
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For example: I choose the number **42**. I break it into these parts: **10 + 10 + 10 + 10 + 1 + 1** (4 tens and 2 ones).



**Tens and Ones** Cut out units of ten and units of one.

A set of ten vertical strips, each consisting of ten small rectangular boxes stacked on top of each other. The strips are arranged in a single row and are intended to be cut out for use as mathematical units.

A single horizontal strip divided into ten equal vertical sections, intended for cutting out units of ten and units of one.