

โพสต์โดย adopyzenim - 04 ก.ค. 2026 22:14

tripscan

trip scan

tripscan

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A visual representation of the number 144 using base ten blocks. It consists of 14 tens rods (each made of 10 unit cubes) and 4 unit cubes. The tens rods are arranged in two rows of seven, and the unit cubes are arranged in a single row of four to the right of the tens rods.

A horizontal number line with boxes for tens and ones. The boxes are arranged in a sequence: 10 boxes for tens (0-9), 10 boxes for ones (10-19), 10 boxes for tens (20-29), 10 boxes for ones (30-39), 10 boxes for tens (40-49), 10 boxes for ones (50-59), 10 boxes for tens (60-69), 10 boxes for ones (70-79), 10 boxes for tens (80-89), 10 boxes for ones (90-99), and 10 boxes for tens (100-109). The boxes are labeled with numbers from 0 to 109.

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1. 在TripScan 中，我们使用了一个名为 `tripscan` 的包，它提供了 `tripscan` 函数，用于生成 TripScan 数据。

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