

The diagram illustrates the number 100 using base ten blocks. It consists of 10 tens blocks, each represented by a long horizontal rectangle divided into 10 equal vertical sections. These blocks are arranged in three rows: the first row has 4 blocks, the second row has 4 blocks, and the third row has 2 blocks. This visual representation shows that 100 is composed of 10 groups of 10.

[illegible]

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Diagram illustrating the number sentence $9 + 8 = 1$ using rectangular blocks. The blocks are arranged in three rows, with gaps indicating the addition and equality.

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本報告係根據本會所屬之「國家安全情報中心」所蒐集之資料，經本會整理、分析、研判後所提出之報告。本報告之內容，係根據本會所屬之「國家安全情報中心」所蒐集之資料，經本會整理、分析、研判後所提出之報告。本報告之內容，係根據本會所屬之「國家安全情報中心」所蒐集之資料，經本會整理、分析、研判後所提出之報告。

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