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A diagram showing 6 tens rods and 2 ones units. The tens rods are arranged in a row of 6, and the ones units are arranged in a row of 2 to the right of the tens rods.

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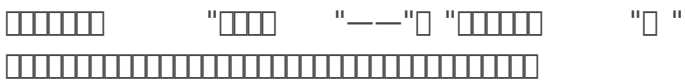
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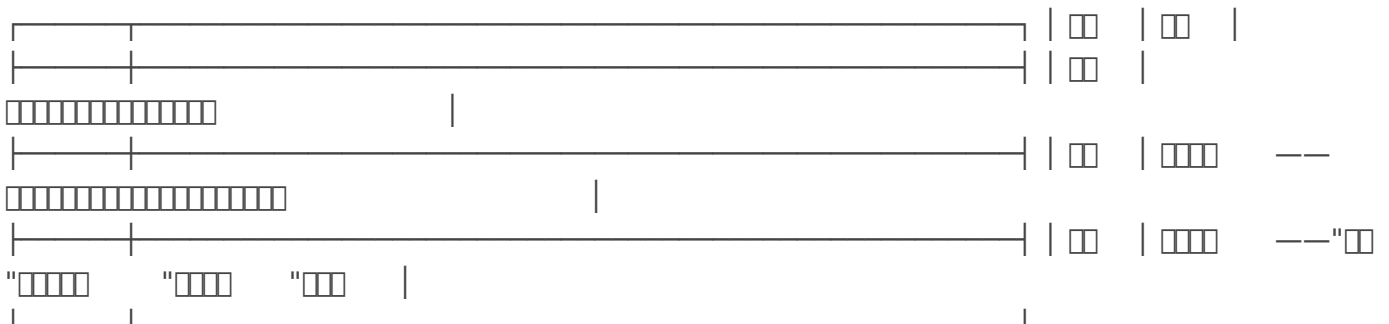
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A diagram illustrating the relationship between the number of segments and the total length. It shows a long bar divided into 10 equal segments, followed by two shorter bars, each divided into 2 equal segments. This represents the equation $10 \times \frac{1}{10} = 2 \times \frac{1}{2}$.

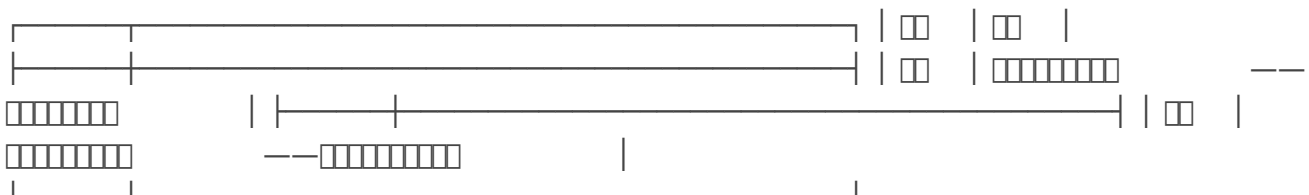
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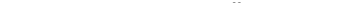
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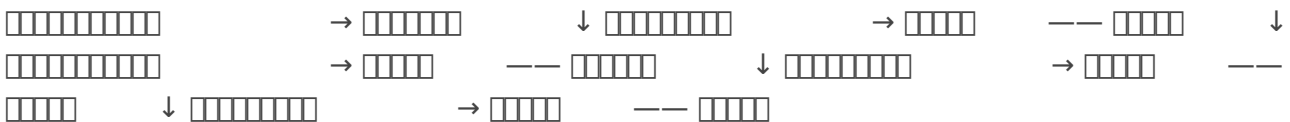
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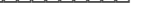


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2.

The diagram illustrates the mapping of a 16-bit instruction to a 32-bit register. The instruction is divided into a 12-bit opcode and a 4-bit register number. The register is divided into a 12-bit data field and a 4-bit register number. The opcode is mapped to the data field, and the register number is mapped to the register number field.









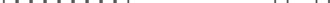

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