

The diagram consists of four horizontal rows of empty rectangular boxes. The top three rows each have 10 boxes. The bottom row has 1 box followed by a colon symbol (:) and then 9 more boxes. This visual representation likely corresponds to the fraction 1/10 + 9/10 = 10/10 = 1.

‘**我** **是** **一** **个** **好** **人**’ **我** **说** **着** **走** **向** **他** **的** **身** **后** **，** **并** **且** **把** **手** **伸** **进** **他** **的** **衣** **领** **里** **，** **并** **且** **摸** **着** **他** **的** **腰** **带** **，** **并** **且** **问** **他** **：** **“****你** **是** **一** **个** **好** **人** **吗**？**”**

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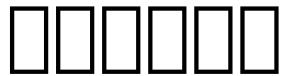
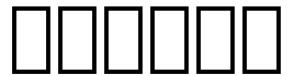
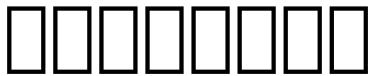
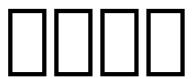
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A horizontal row of ten empty rectangular boxes, each containing a black number from 1 to 10 in sequence.

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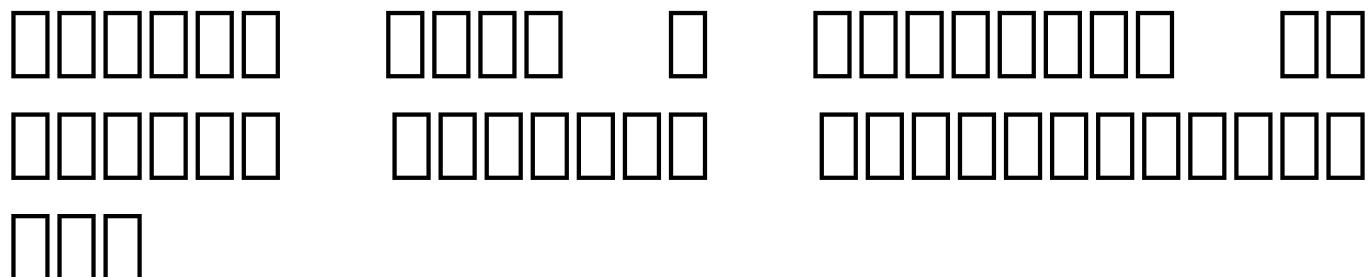
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A horizontal row of fifteen empty square boxes, intended for children to draw or color in.

A horizontal row of ten identical rectangular boxes. Each box contains a 2x2 grid of small squares, with the top-left square being white and the others being grey.



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A horizontal row consisting of ten identical groups. Each group contains four empty square boxes arranged in a single row. This visual representation corresponds to the mathematical expression $10 \times 4 = 40$.

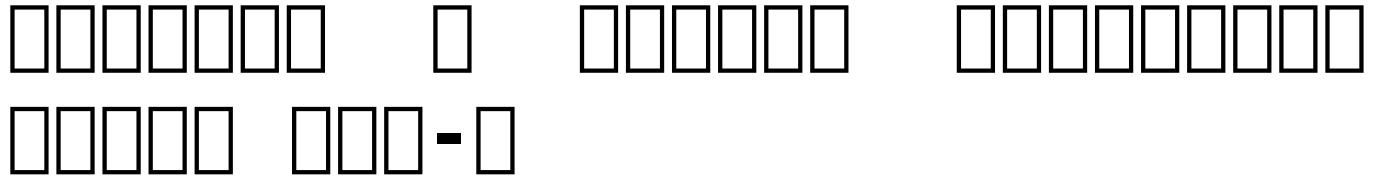
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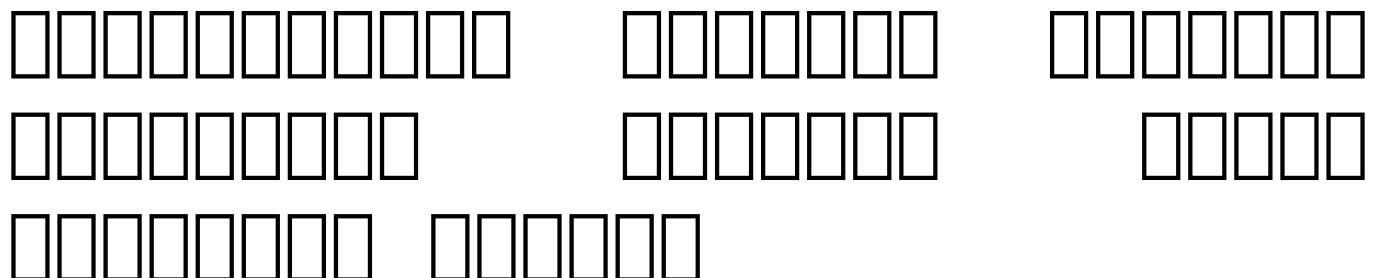
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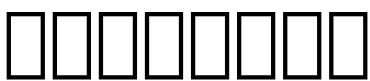
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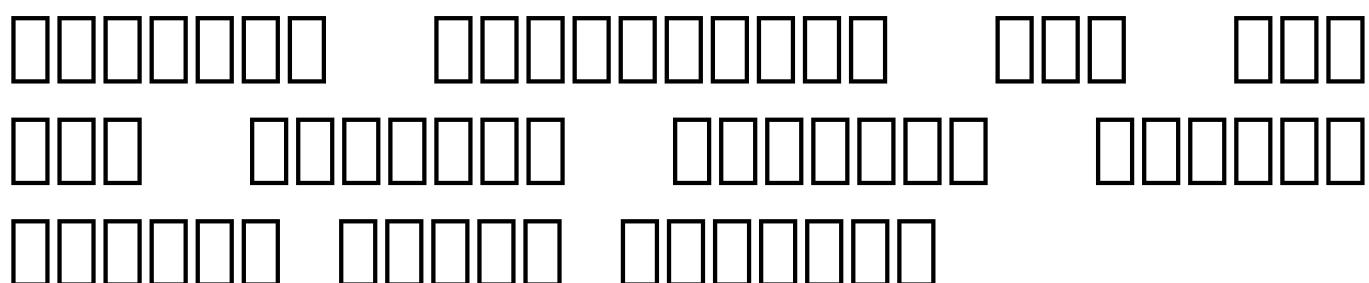
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Изменение вида земельного участка, подлежащее государственной регистрации, не влечет изменения вида земельного участка, подлежащего кадастровому учету, и наоборот. В соответствии с Земельным кодексом Российской Федерации земельный участок, подлежащий кадастровому учету, является земельным участком, подлежащим государственной регистрации, если иное не установлено законом о кадастровом учете земельных участков.

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