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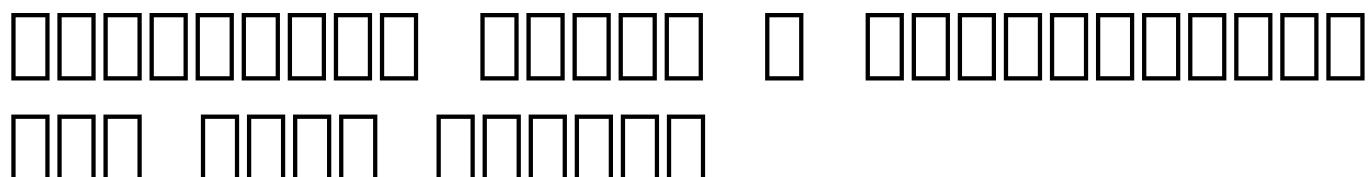
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The diagram consists of two rows of empty rectangular boxes. The top row has four distinct groups, each containing five boxes. The bottom row also has four distinct groups, each containing four boxes. This visual representation corresponds to the multiplication problem 4 \* 5 = 20 in the first equation and 4 \* 4 = 16 in the second equation.

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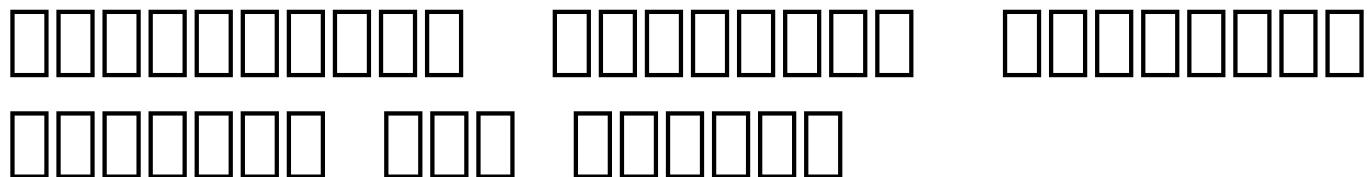
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我喜歡吃蘋果，蘋果含有豐富的維生素C，能增強免疫系統，維持身體健康。蘋果含有大量的纖維質，能夠促進腸道蠕動，幫助消化。蘋果還含有許多礦物質和營養素，對身體非常有益。我常常在早上空腹吃一個蘋果，或者在下午的時候吃一個蘋果，感覺非常開心和滿足。

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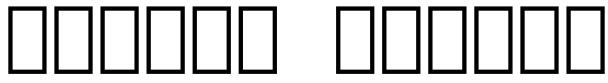
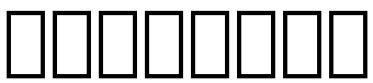
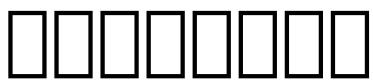
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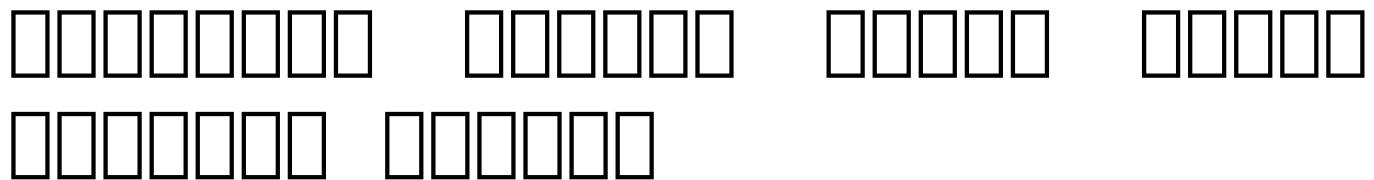
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The image shows a set of 20 empty rectangular boxes. They are arranged in two horizontal rows. The top row contains 10 boxes, and the bottom row contains 10 boxes. All boxes are identical in size and shape, with black outlines.

A horizontal sequence of seven groups of vertical bars. Each group contains 10 bars. The first four groups have 10 bars each, while the last three groups have 9 bars each.

王國慶說道：“我這人向來不喜歡惹事，但這次我一定要為自己辯護一下，因為我沒有做錯任何事情。我會繼續堅持我的立場，直到真相大白為止。”



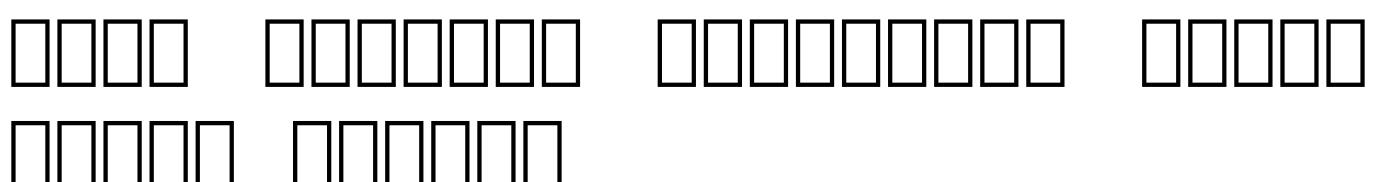
Сърдечната болест е патологичен процес в сърдечно-съдовата система.

Сърдечните болести са общи за всички видове сърдечни заболявания, които са характеризирани със засилена сърдечна работа и съпътстващи симптоми като болка в гърден, дихателни проблеми, умора и др.

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Сърдечните болести са общи за всички видове сърдечни заболявания, които са характеризирани със засилена сърдечна работа и съпътстващи симптоми като болка в гърден, дихателни проблеми, умора и др.

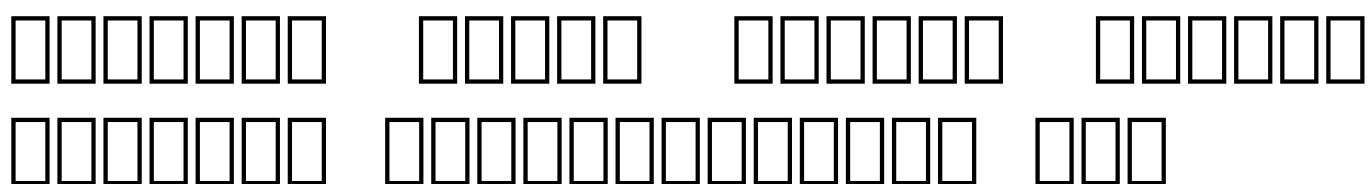


Сърдечната болест е патологичен процес в сърдечно-съдовата система.

Сърдечната болест (ССБ) е патологичен процес в сърдечно-съдовата система, характеризиращ сърдечната болест, дихателни проблеми, умора и др.

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