

The diagram consists of four horizontal rows of rectangles. The first row contains 6 rectangles. The second row contains 8 rectangles. The third row contains 6 rectangles. The fourth row contains 7 rectangles. This visual representation corresponds to the data in the table above.

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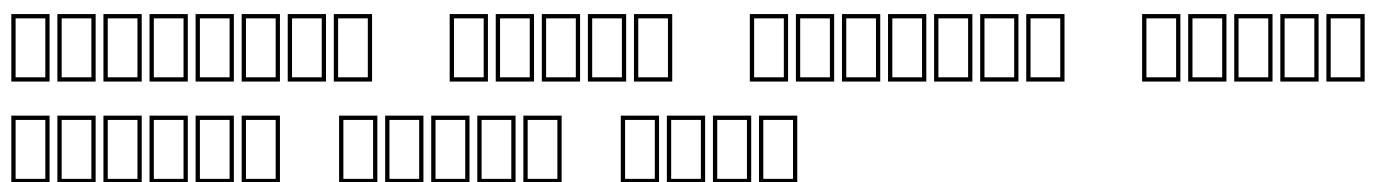
The image displays a series of 3x3 grid patterns. There are four main horizontal rows. The first row contains four groups of three squares each, with the last group being incomplete. The second row contains three groups of three squares each, with the last group being incomplete. The third row contains three groups of three squares each, with the last group being incomplete. The fourth row contains two groups of three squares each, with the last group being incomplete. Below these four rows are two more rows, each containing two groups of three squares each, also with incomplete last groups.

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A horizontal row of ten small, identical rectangles, each divided into two equal vertical sections by a thin vertical line. This visual representation corresponds to the first ten terms of the sequence defined in the preceding text.

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