















A diagram illustrating the assembly of a complex protein structure. It shows a sequence of subunits: a dark red oval, a pink oval, a light blue oval, a yellow oval, a green oval, and a light blue oval. These subunits are arranged in two rows, with some subunits partially overlapping others to show their relative positions in the final structure.

A horizontal sequence of colored circles representing a sequence of labels or states. The colors transition through various shades of red, pink, yellow, and grey.

 2021

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A horizontal row of colored circles representing a sequence of data points. The colors transition from dark red on the left to light pink on the right, with intermediate shades of red, orange, and yellow.

A horizontal sequence of 30 numbered circles arranged in two rows of 15. The first row contains circles numbered 1 through 15, followed by a blank circle, and then the second row contains circles numbered 1 through 15.

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A decorative horizontal bar consisting of a series of colored circles in shades of pink, red, and brown, arranged in a repeating pattern.

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