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Three ten-frames are shown, each containing 3 dots. This represents the number 30.

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The diagram illustrates the assembly of a protein complex. It begins with a single subunit (10 blocks). Two subunits form a dimer (20 blocks). The dimer then associates with a large complex of 10 subunits (100 blocks). This complex then associates with a complex of 2 subunits (20 blocks). Finally, the entire assembly associates with a complex of 4 subunits (40 blocks). The final complex is labeled "Complex".

□□□ #1

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