

[illegible]

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The image shows two horizontal bars. The top bar is a single continuous line divided into 20 equal segments, representing 100%. The bottom bar is also divided into 20 equal segments, but only the first 15 segments are filled, representing 75%.

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[illegible]

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Diagram illustrating the relative lengths of four horizontal bars. The bars are arranged vertically, with the longest bar at the top and the shortest bar at the bottom. A double quote symbol is placed between the second and third bars.

Diagram illustrating a memory layout (64 bits total) for a program. The layout is divided into four rows of 16 bits each. The top row contains the text "App" followed by a 4-bit box, then a quote character followed by a 4-bit box. The remaining three rows are empty.

[illegible]

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[illegible]

App

Diagram illustrating the structure of an application (App) and its components. The application is represented by a long horizontal bar divided into 20 segments. Below this bar, there is a separate box containing 8 segments.

Grade	Number of Students
1	10
2	15
3	20
4	25
5	30
6	35

Diagram illustrating a sequence of blocks. The first block is labeled "App" and contains the text "App". The remaining blocks are empty.

[illegible]

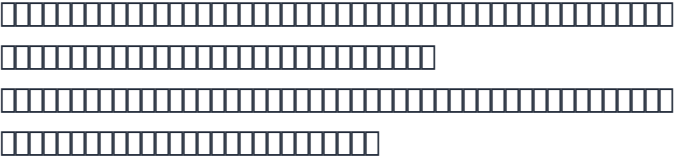
- App " — / "
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[illegible]

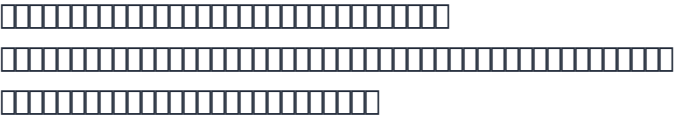
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Diagram illustrating a memory layout with four segments:

- Segment 1: 4096 bits
- Segment 2: 1024 bits (labeled "App")
- Segment 3: 4096 bits
- Segment 4: 3072 bits

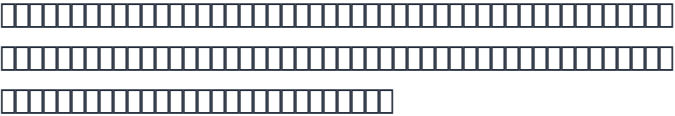
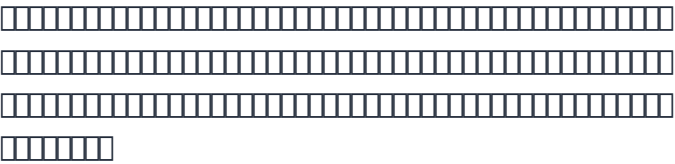
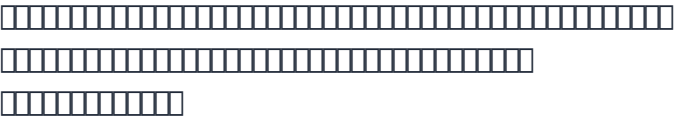


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App

12



App



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