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offer

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Diagram illustrating a 4K memory layout. The memory is divided into two sections: 'App' (Application) and 'OS' (Operating System). The 'App' section occupies the first 128 squares, and the 'OS' section occupies the remaining 896 squares.

HR

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A grid of boxes for writing answers, consisting of 3 rows and 20 columns.

App

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App

App

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offer " "

App

[illegible]

[illegible][illegible]

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Diagram illustrating a memory layout with 100 bits, organized into four rows:

- Row 1: 16 bits (represented by 16 small squares), followed by a gap, then 16 bits (represented by 16 small squares), and the label "HR".
- Row 2: 32 bits (represented by 32 small squares).
- Row 3: 32 bits (represented by 32 small squares).
- Row 4: 16 bits (represented by 16 small squares).

7

“ ”

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Diagram illustrating a sequence of 100 small boxes (representing data blocks) arranged in five rows of 20 boxes each. The first four rows are labeled "App" on the right. The fifth row is labeled "App" on the right and "App" on the left.

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