

??????????

English

[illegible][illegible]

The image shows two base ten blocks representing tens (each composed of ten smaller units) and four base ten blocks representing ones (each composed of ten smaller units).

Diagram illustrating the transformation of a 1D array into a 2D array structure:

Initial 1D array (8 elements): $[a_1, a_2, a_3, a_4, a_5, a_6, a_7, a_8]$

Transformation steps:

- Initial 1D array (8 elements): $[a_1, a_2, a_3, a_4, a_5, a_6, a_7, a_8]$
- Transformation to a 2D array (4 columns, 2 rows): $\begin{bmatrix} a_1 & a_2 & a_3 & a_4 \\ a_5 & a_6 & a_7 & a_8 \end{bmatrix}$
- Transformation to a 2D array (4 columns, 2 rows): $\begin{bmatrix} a_1 & a_2 & a_3 & a_4 \\ a_5 & a_6 & a_7 & a_8 \end{bmatrix}$
- Transformation to a 2D array (4 columns, 2 rows): $\begin{bmatrix} a_1 & a_2 & a_3 & a_4 \\ a_5 & a_6 & a_7 & a_8 \end{bmatrix}$

[illegible][illegible]

image.png

2

①



50

image.png

② “ ”



image.png

3



1 “ ”

image.png

2

① -1 -2



50

image.png

②



image.png

3



1



image.png

2



①



②





image.png

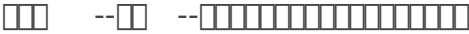


image.png



image (9).png



image (10).png

6[] [] / []



image.png



Q 1: []

A[]

Q2 : []

A[] 50[]

Q3 : []

A





image.png

image (13).png

image (14).png

Q4 :

A

Q5 :

A

Q 6:

A

50

image (15).png

Q7 :

A -- -- “ ”



image.png

image (17).png

[illegible][illegible]

“  —  ”

“

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”

image.png

Q9 :

[illegible][illegible]

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image.png

spacer.gif

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