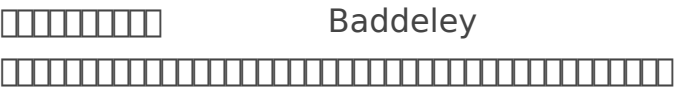
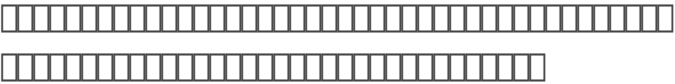


WMI

WMI

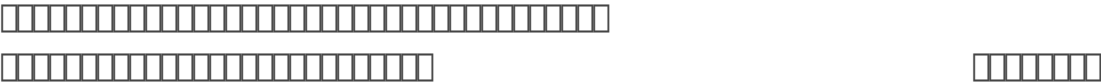
1.

WMI

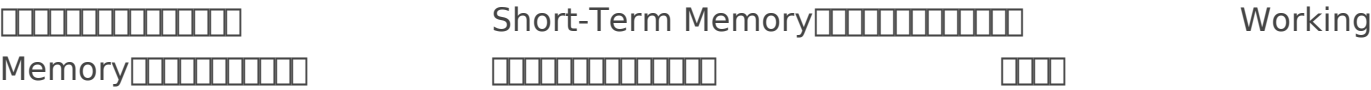


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WAIS WMI



2.



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- **WMI** :

WMI 

OS

- WMI

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PFC□

Prefrontal

-  **DLPFC** **Dorsolateral Prefrontal Cortex** :

- WAIS

-  **VLPFC** **Ventrolateral Prefrontal Cortex** :

- 
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2.

- **Inferior Parietal Lobule** :
 -

3.

- **ACC****Anterior Cingulate Cortex** :
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- :
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WMI

1. WMI

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2. WMI

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ADHD

WMI

WMI

WMI

The diagram consists of three horizontal bars, each made up of small squares. The top bar is the longest, containing 30 squares. The middle bar is shorter, containing 25 squares. The bottom bar is the shortest, containing 20 squares. This visual representation likely corresponds to the data in the table above, where the top row has 30 items, the middle row has 25 items, and the bottom row has 20 items.

1111

[illegible]

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2.



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WMI



- [illegible]



- [illegible]



Attention

Residue



3.



WMI



WMI



WMI

[illegible]

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WMI

[illegible]

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2. □□□□□□□□□□□□□□□□□□

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[illegible]

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[illegible]

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[illegible]

11

WMI

[illegible]

WMI

[illegible][illegible][illegible][illegible]

-
- Diagram illustrating a 1D lattice with a localized state. The lattice is represented by a horizontal row of 10 squares. In the top example, the 5th square from the left is occupied (black), and a localized state is shown as a single black square below it. In the bottom example, the 5th square from the left is occupied (black), and a localized state is shown as a single black square below it.

[illegible]

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[illegible]

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[illegible]

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WMI

[illegible]

11

1.

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 Externalization

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WMI

[illegible]

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[illegible][illegible]

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 2×3 [illegible]

1

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Attention Residue

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[illegible]

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