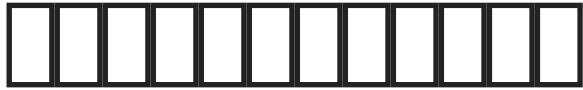


[illegible]

The diagram illustrates the data flow and components of a BIM system. It features several labeled boxes and lines representing data paths:

- BIM**: A box at the top left.
- BIMU**: A box at the top center.
- Web BIM**: A box at the top right.
- IFC**: A box at the top far right.
- GB**: A box in the middle left.
- 60FPS**: A box in the middle center.
- BIM**: A box at the bottom left.

Lines connect these components, showing the flow of data between them. For example, a line connects BIM to BIMU, and another connects BIMU to Web BIM. There are also lines connecting GB to 60FPS and 60FPS to BIM.

[illegible]



BIM

Bimu

1.  
2.  
3.  



[illegible]

- [illegible]

Web BIM

[illegible]



1.

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[illegible]

Web[[[

2.

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IFC

BIM

3.

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Building Information Modeling

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BIM “ - ” “ - ”

-   IFC 
-  
-   **BIM**  

The image shows two tens rods and ten ones units. The tens rods are represented by two vertical rectangles, each divided into ten horizontal sections. The ones units are represented by ten small squares, each divided into ten horizontal sections.

BIM ☐☐☐[illegible]BIM

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[illegible][illegible][illegible]

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BIM

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