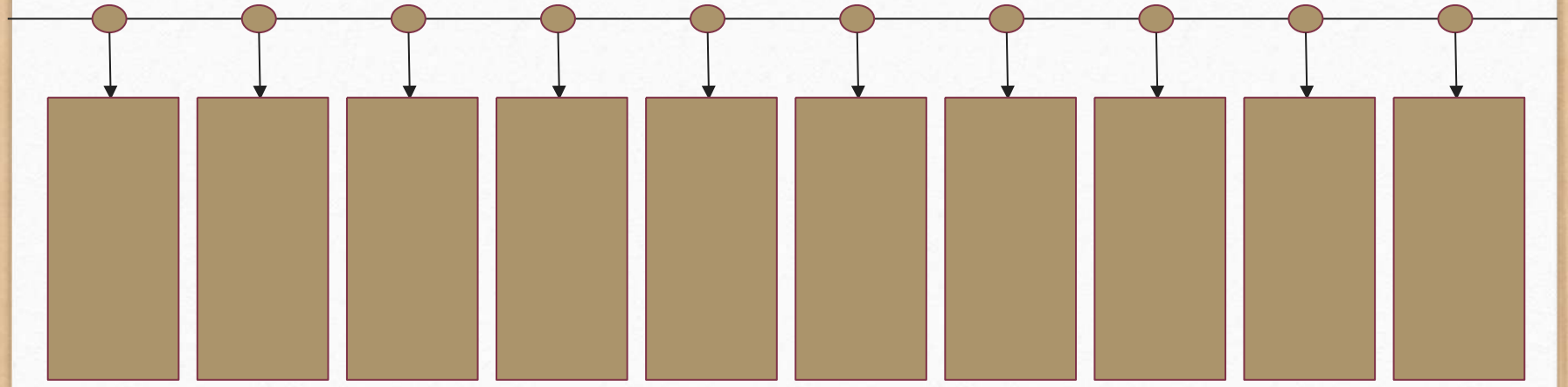
History of Computing

Digital Time Capsule

1. Choose 10 events that you feel define key moments in the history of computing.
2. Insert images below that represent each event.
3. Link these images to the slide that contains more information about the event that image represents. To link the image:
    - Select the image
    - Click on Insert at the top and then select “Link” from the dropdown menu (or use the shortcut CTRL+K)
    - In the box that opens up, click the “Slides in this presentation” option
    - Select the appropriate slide

History of Computing Timeline

In the boxes below, list the dates/years each event occurred and the event itself in chronological order.



Event #1:
[Type title of event here]

[Insert Image Here]

To what extent did this event change the way computers are designed, manufactured, or accessed? (e.g., Did it introduce new hardware components, revolutionize production processes, or make computing more affordable and accessible?)	
How did this event influence the evolution of software and programming languages? (e.g., Did it lead to new operating systems, application development paradigms, or programming practices?)	
What social and cultural shifts were influenced by this event in relation to computing? (e.g., Did it change how people work, communicate, learn, or interact with technology? Did it raise new ethical considerations or reshape societal perceptions of technology?)	
What long-term legacy did this event leave on the landscape of the computing industry? (e.g., Is it still considered a pivotal moment? How did it impact the trajectory of future developments in computing?)	

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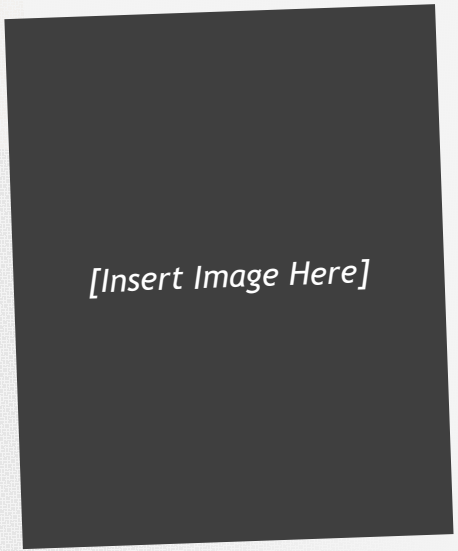
Event #2:
[Type title of event here]



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