



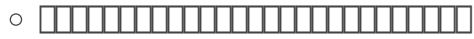
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- [Windy](#)



- [earth](#)



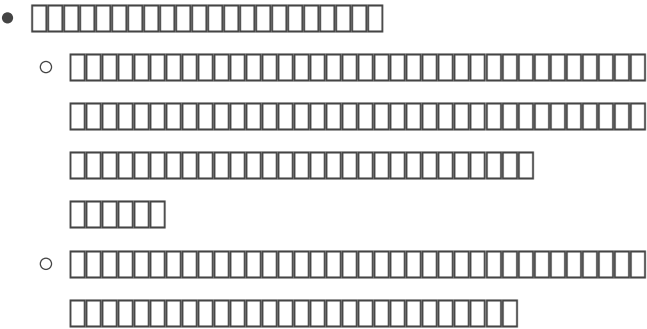
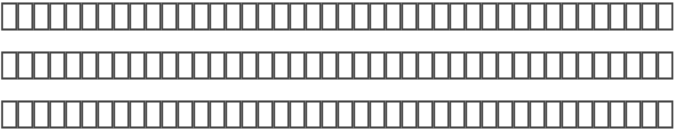
- [Copernicus Browser](#)



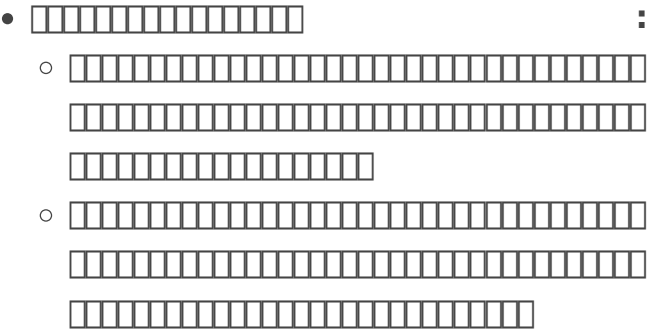
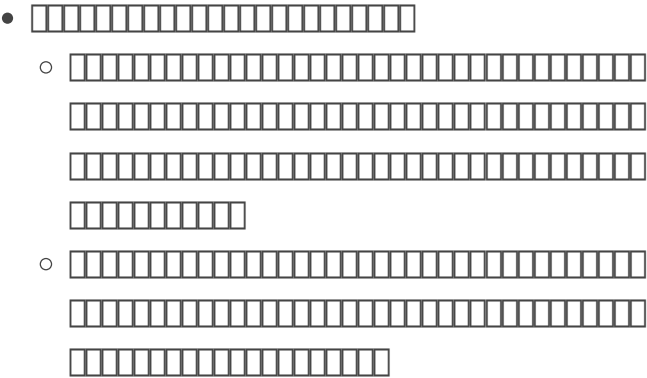
Sentinel



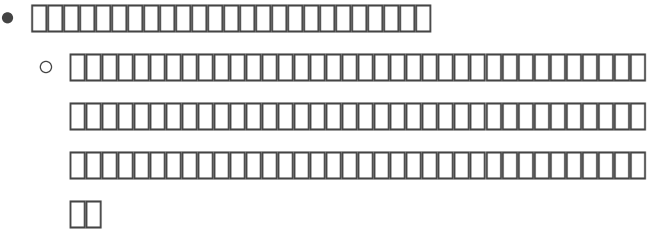
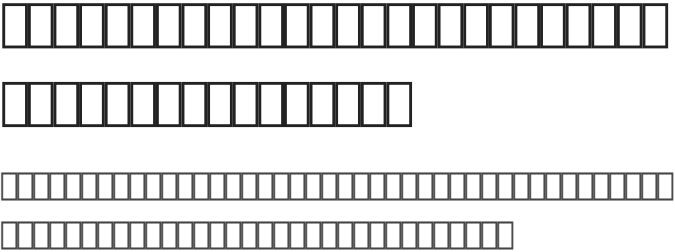




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1. 1 (Introduction)

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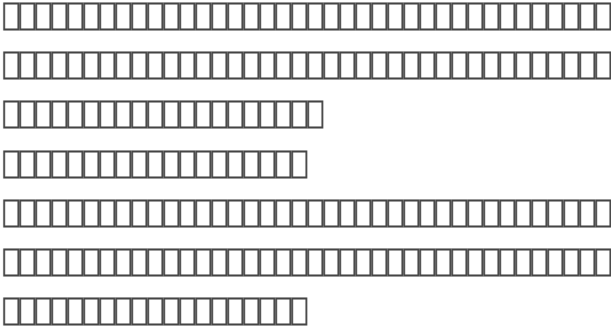

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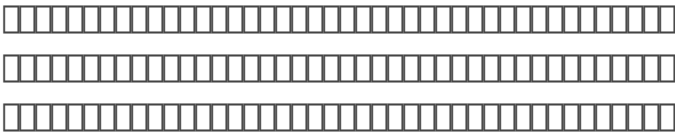
4.

4.1

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4.2



AI

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1. 11 (Introduction)

The diagram illustrates four rows of memory allocation, each represented by a sequence of boxes. The first row consists of 6 boxes, followed by the label 'AI', and then 38 boxes. The second row consists of 14 boxes, followed by the label 'AI', and then 34 boxes. The third row consists of 10 boxes, followed by 30 boxes. The fourth row consists of 38 boxes.

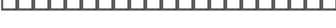
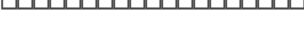
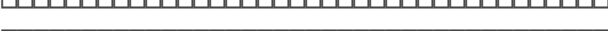
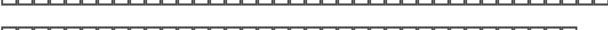
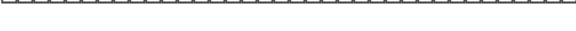
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AI

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5.1

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5.2

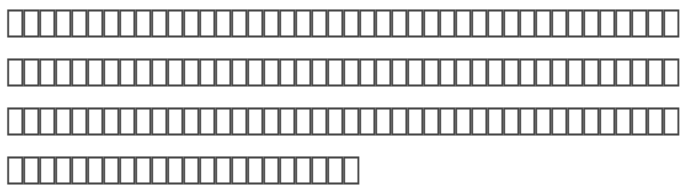
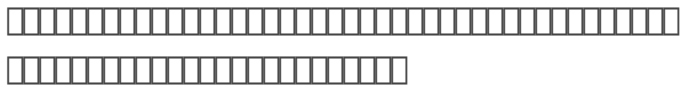
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AI



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ASD

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(3)

ASD

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