## Schema in Stored Memory

- fill in gaps (reconstructive memory)
- ignore info not in line with schema (bias/stereotyping) and focus on info that is (confirmation bias)

Do you see any difference? Is there a difference?

- a) yes
- b) no

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## Slide 1

- fill in gaps (reconstructive memory)
- ignore info not in line with schema (bias/stereotyping) and focus on info that is (confirmation bias)



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Schema

Do you see any difference? Is there a difference?

- a) yes
- b) no

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## Slide 2

- fill in gaps (reconstructive memory)
- ignore info not in line with schema (bias/stereotyping) and focus on info that is (confirmation bias)



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Schema