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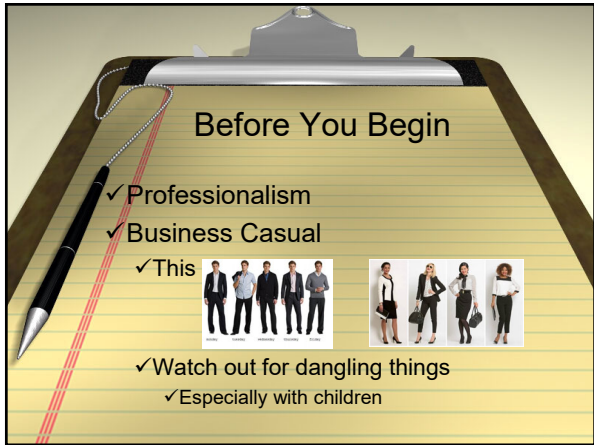
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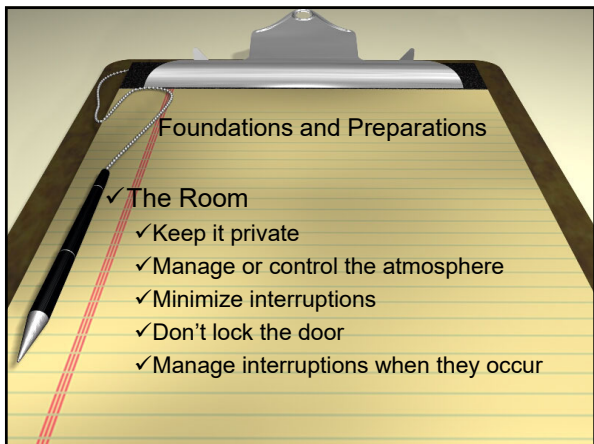
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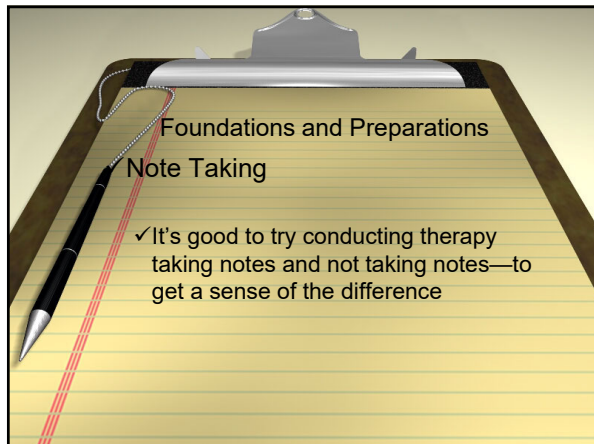
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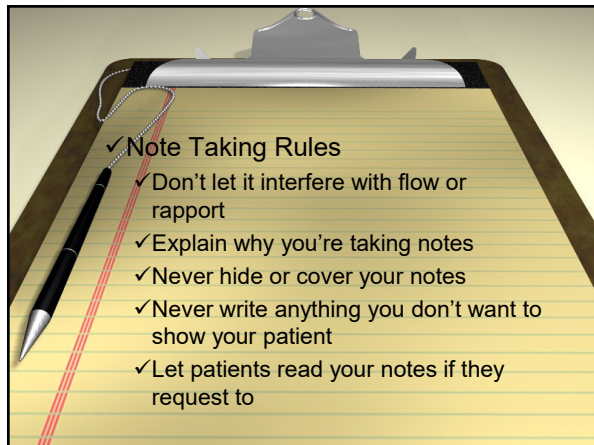
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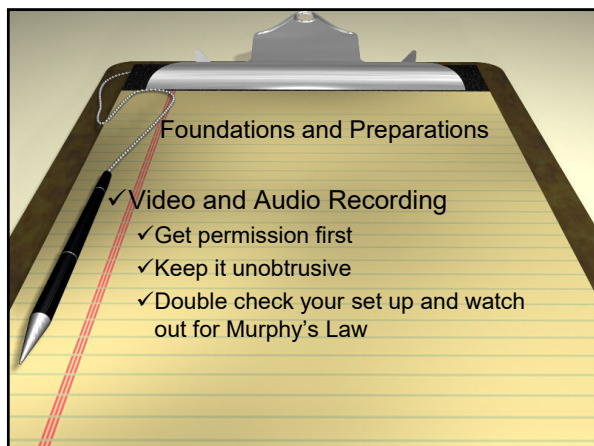
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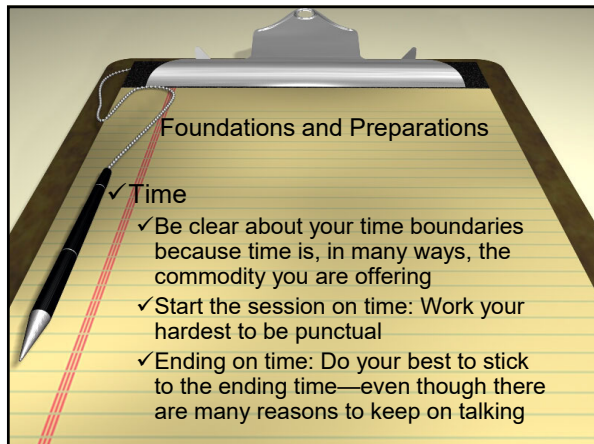
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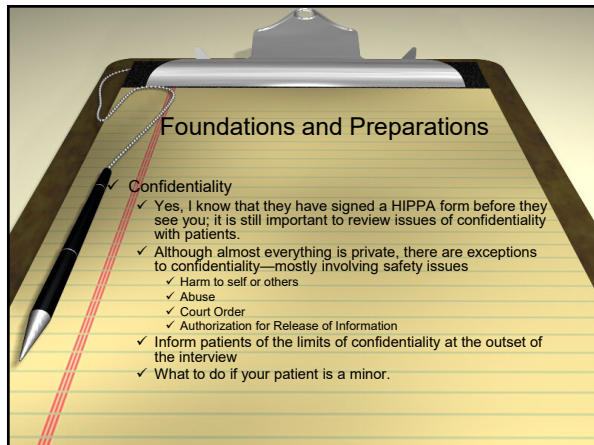
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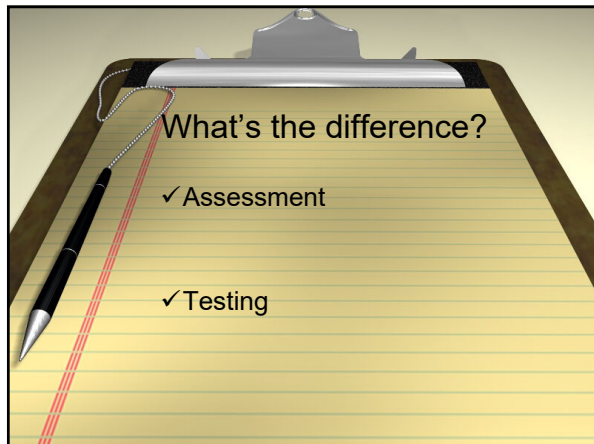
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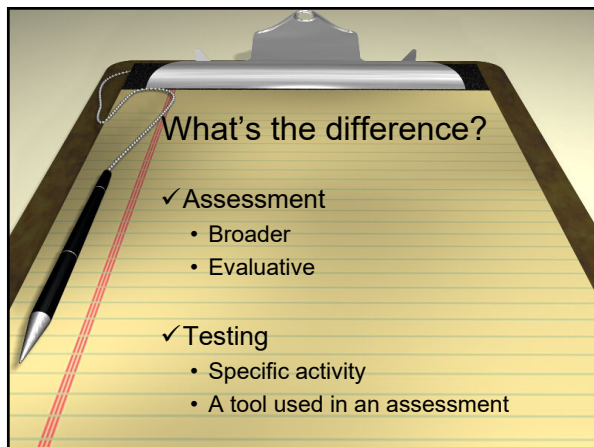
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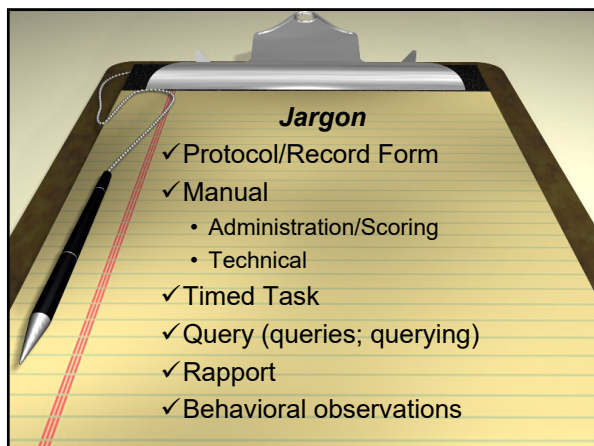
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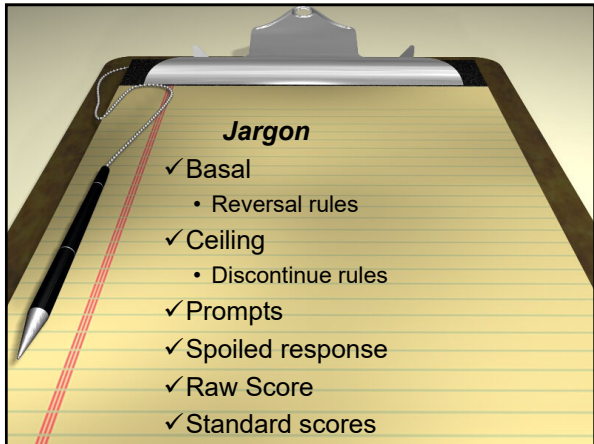
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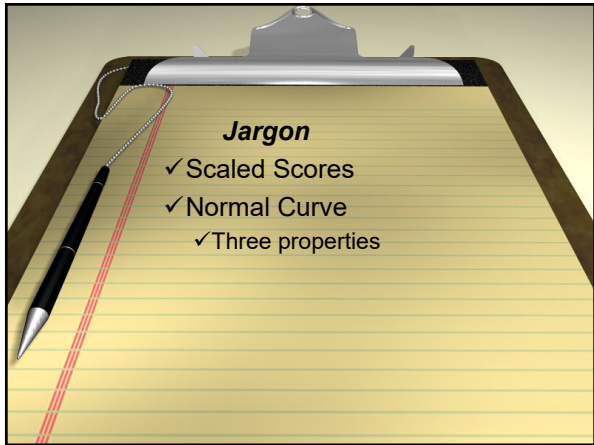
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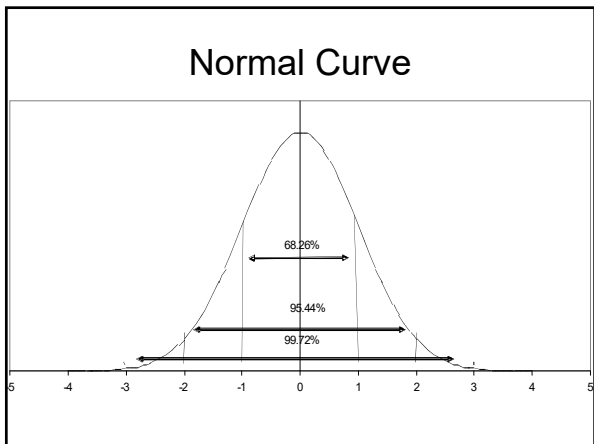
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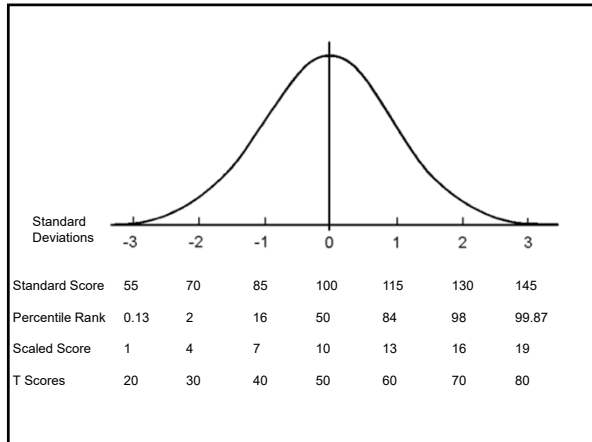
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### Importance of Accuracy

- ✓ Common errors:
  - Adding up raw score for a subtest
  - Looking in the wrong table in the manual
  - Looking at the wrong line in a table
  - Transferring numbers from one spot on the protocol to another
  - Incorrect chronological age

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### Importance of Accuracy

- ✓ Test scores are used to make important diagnoses/decisions.
- ✓ Can be the difference between help and no help.
- ✓ Related to expensive services.
- ✓ Extreme example: Can be the difference between life and death.

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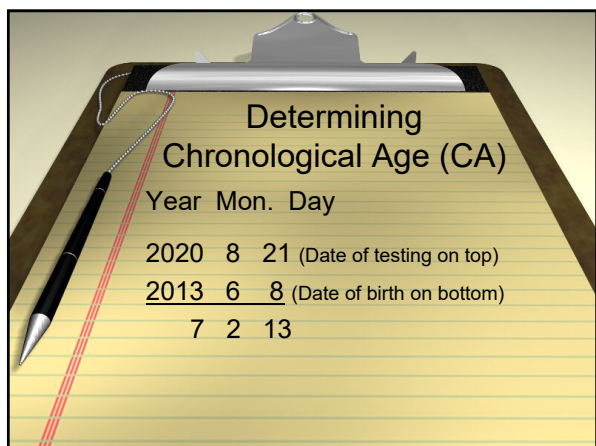
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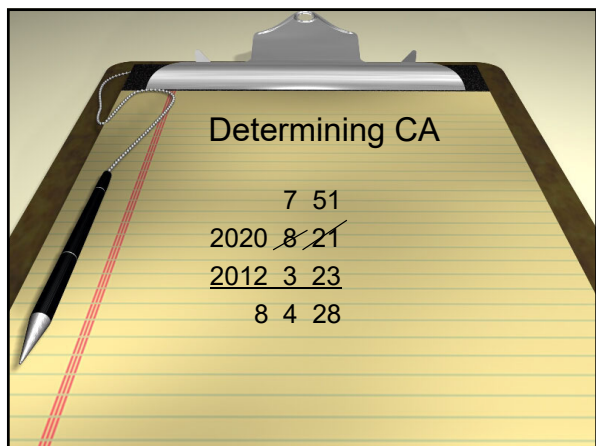
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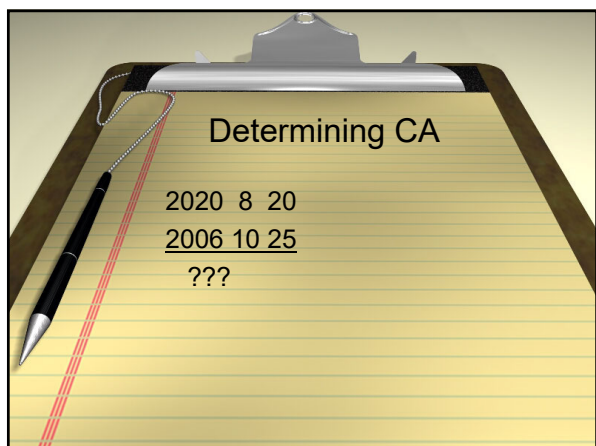
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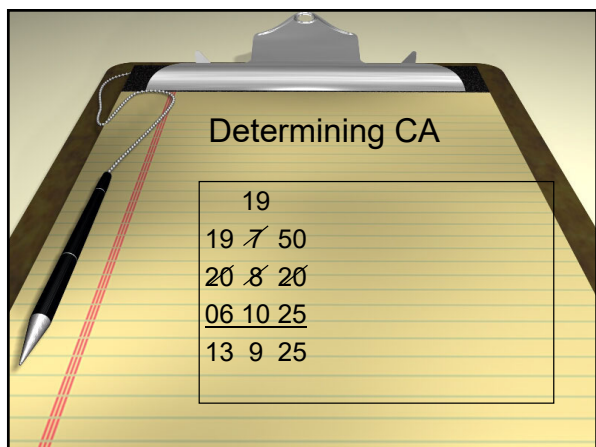
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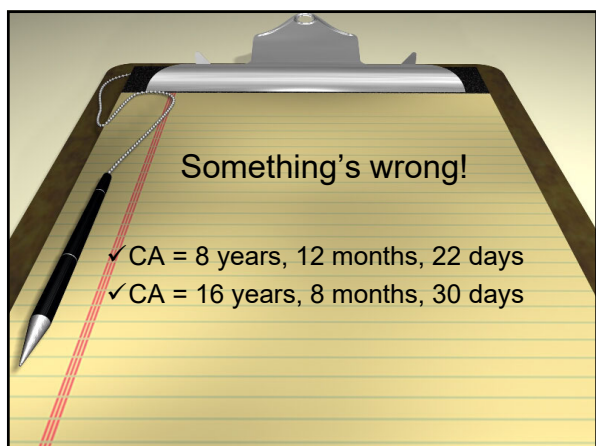
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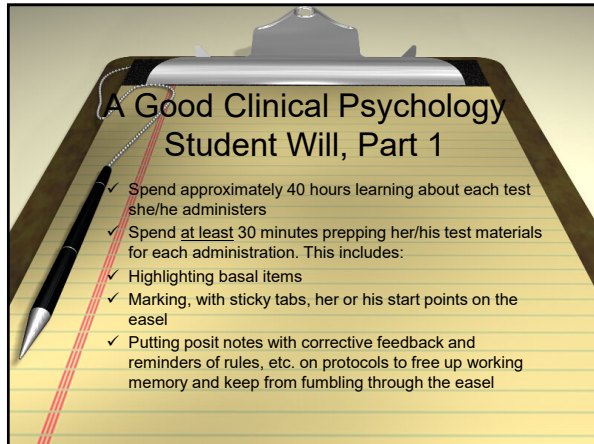
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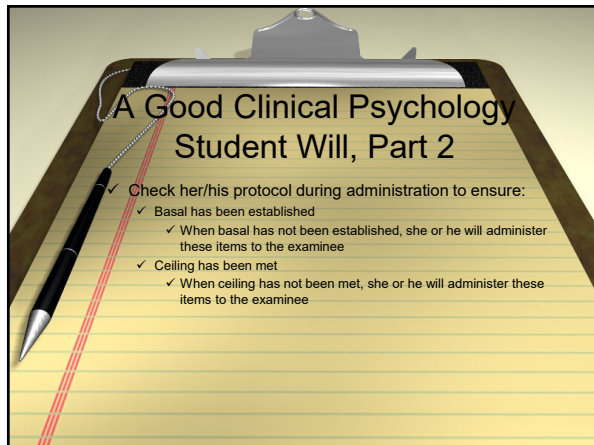
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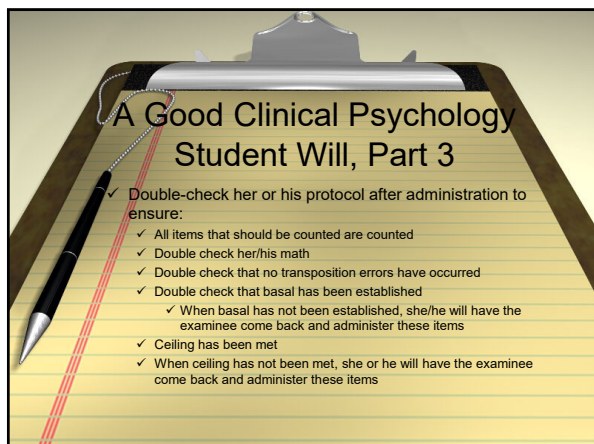
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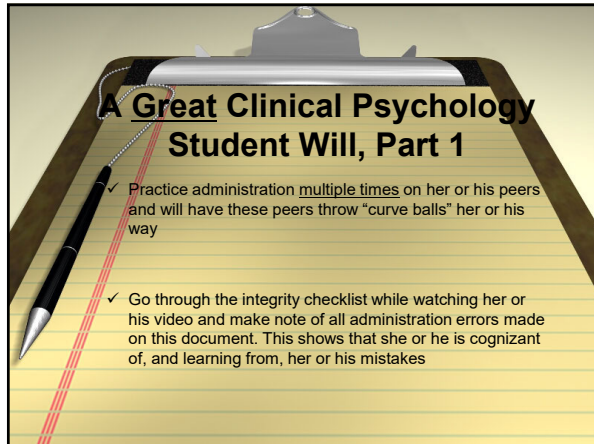
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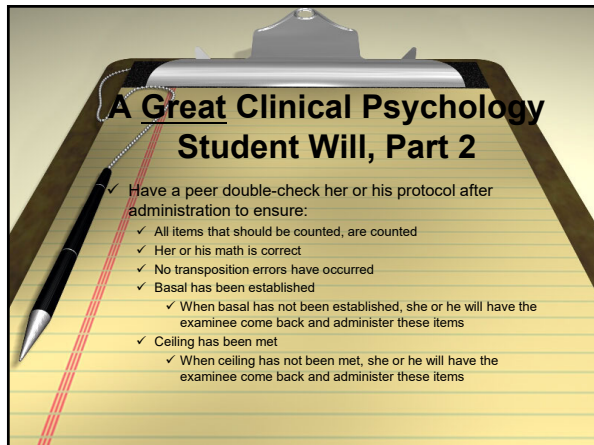
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