

May 2020

**LabPhysics\_IS5\_20151116\_Seg12.pdf**

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#### **Recommended Citation**

"LabPhysics\_IS5\_20151116\_Seg12.pdf" (2020). *Ethnography Transcription*. 148.  
<https://commons.library.stonybrook.edu/language-adaptation-ethnography/148>

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**Setting:** physics lab. Clarifying measurements

**Participants:** IS5 (female, black sweater), S1 (male, in red), S2 (female, grey jacket), S3 (female, in green)

0:00

xxx IS5: doesn't matter ((laughs))

xxx S1: you sure?

Xxx IS5: yes

Xxx S1: ok

0:05

Xxx IS5: do uh ((unclear)) ((something about temperature))

Xxx ((checks the thermometer))

Xxx this is uh:

Xxx this is

Xxx ((she's turning something))

Xxx S2: ((unclear))

Xxx IS5: ((takes the tray and turns))

Xxx this is 13 right

Xxx 30 right=

Xxx S3: mhm

Xxx IS5: ((turns)) and then this one you ((unclear))

Xxx ok you ((unclear))

Xxx this counter goes to one-

Xxx counter goes to one

Xxx so the difference of the initial counter and the final

Xxx counter is the number you get

Xxx ((motions a turning movement))

Xxx ((unclear))

Xxx ((both girls nod))