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LabPhysics_IS5_20151116_Seg23.pdf

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Setting: physics lab.

Participants: IS5 (female, black sweater), S1 (female, beige shirt), S2 (female, grey hoodie), S3 (female, green jacket)

0:00

Xxx IS5: you need to (take) the initial-
Xxx and the difference between.

Xxx S1: what's the difference between the counter value.

Xxx because we have a-

xxx no.

Xxx ((IS5 is already gone))

0:30

xxx IS5: (did you record the) room temperature?

Xxx S2: wh- yea (I wrote) the room temperature is-

Xxx twenty 29.

Xxx 24?

Xxx 25.

Xxx ((writes something))

Xxx isn't room temperature supposed to be 23 degrees?

Xxx IS5: mmm?

Xxx S2: isn't room temperature supposed to be 23 degrees?

Xxx IS5: no.

Xxx it's just a theoretical-

Xxx ((unclear)) calculations.

Xxx S2: oh no ((unclear)) ((fiddling with the thermometer))

Xxx just making sure

1:35

Xxx IS5: so ((unclear)) water

Xxx initial temperature

Xxx time

Xxx ((unclear))

Xxx ok and wh-

Xxx S2 what should T final be?

Xxx IS5: the temperature of the water?=
=yea.

Xxx S2: =yea.

Xxx IS5: after you cranking.

Xxx S2: yea [((unclear))

Xxx IS5: [and

Xxx when you get the (m) you need to direct

Xxx ((unclear: something about counter))
Xxx S3: alright