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LabPhysics_IS5_20150914_Seg43.pdf

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Setting: Students are participating in a physics lab. Loud.

Participants: S1 (female, black shirt), S2 (female, white shirt), IS5 (female, flowered shirt)

xxx S1: I'll (bring you a candy or something)
xxx S2: same
xxx IS5: oh thank you
xxx ((incomprehensible))
xxx S2: so which one is the slope?
xxx the acceleration?
xxx IS5: this is slope
xxx it's ((hesitates))
xxx intercept
xxx S2: intercept
xxx now here when it says [what is the expected
xxx ((incomprehensible))?
xxx S1: [what is the expected
xxx ((incomprehensible))?
xxx IS5: ((incomprehensible))
xxx S2: is that like what we did
xxx we did back here
xxx IS5: remember this ((incomprehensible))
xxx S1: ((incomprehensible)) over M total?
xxx IS5: this one ((points to something on blackboard))
xxx what is the (.)
xxx slope
xxx S2: oh
xxx ((incomprehensible))
xxx S1: I know the equations=
xxx IS5: =yea
xxx S1: but what is the
xxx but what is the ((incomprehensible))
xxx IS5: you mean what is the slop ((incomprehensible))?
xxx S2: what numbers are we supposed to plug in there to get the
xxx ((incomprehensible))?
xxx IS5: ((incomprehensible)) acceleration right?
xxx that's all
xxx S2: oh ten!=
xxx S1: =ten
xxx yea ((incomprehensible))
xxx IS5: (whatever)