Description: Early Algebra Ideas	Transcriber(s): Spang, Kathleen
Involving One Variable: Clip 5 of 11,	Verifier(s): Yedman, Madeline
Solving Equation 4	Date Transcribed: Fall 2010
Parent Tape: Early Algebra Ideas	Page: 1 of 3
Involving One Variable	
Date: 1993-09-30	
Location: Harding Elementary School	
Researcher: Robert B. Davis	

Time	Speaker	Transcription
	Davis	Anybody get any numbers for number four?
	Jeff	I have it down for like five minutes.
	Bobby	We finished.
	Davis	Four. [Off camera: Four. Everybody, come
		show us would you? Okay, yeah well it could be
		otherwise. So what have we got? We've got sixteen
		minus, how much is this? Fifteen times four?]
	Jeff	Yeah then why has it been down for the last eight minutes
		already.
	Michael	Then what is it?
	Brian	Oh!
	Milin	I got a different one.
	Student	Oh, we are on number nine.
	Student	What is it a one?
	Student	I got a second answer.
	Stephanie	Seven won't work. Neither will eight. Maybe we should
	D .	go holler at Amy [inaudible]. We should check it out.
	Davis	So what have we got?
	Michael Michaella I	Fifteen minus.
	Inff	What is it? What is it?
	Jell Michalla I	What is it? What is it? It's four I ook on the board
	Inchene I Ieff	I ought to smack you
	Michael	I'll do the last one and when I get it I'll tell you
	Jeff	I'm gonna do seven
	Michael	I'm doing eight.
	Michelle I	I guess I have five and six.
	Student	I'm gonna check three.
	Milin	I got a different number.
	Davis	Yeah, how much is that? Is sixteen minus sixty?
	Student	Forty-four.
	Michelle I	Forty-four.
	Davis	Uh, it is going to be negative something.
	Student	Negative forty-four.

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Parent Tape: Early Algebra Ideas	Page: 2 of 3
Involving One Variable	
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Jeff	Thirty-six.
Student	It can't be negative though.
Stephanie	It can't be four then.
Milin	That can't be right. That can't be that.
Stephanie	We have to go by work.
Jeff	Which one has to be higher than seven.
Milin	I got a different one and I know it's right.
Michelle I	[inaudible] we gave you the answer because you said you want to work with us and then [inaudible].
Student	Number ten.
Stephanie	Let's try three.
Jeff	This one is five. Nine is number five.
Michael	One times one.
Davis	Can I get everybody's attention for a second? Uh, we need
	to figure out how much is sixteen minus sixty, how much is that?
Student	Two.
Jeff	It's eight.
Student	Forty-four.
Student	Negative forty-four.
Student	Forty-four.
Student	Negative forty-four.
Jeff	This is five and that's eight.
Davis	Negative forty-four. Everyone agrees with that? So then when I do this, when I put four in I get sixteen minus sixty, is that right? [Off camera: Davis writes
	16-60+26=0] plus twenty-six. When I say that is equal to zero, is that true or false?
Student	False.
Jeff	I'll do five and eight and we'll be done pretty quick.
Michelle I	What did you get for six and seven?
Jeff	I don't know. I didn't do them yet.
Davis	Okay, so we don't want four, alright? [Off camera: Davis erases 4 from each box.]
Jeff	What are you laughing at?
Davis	Somebody got another number you would like to try.
Michelle I	Stop it Jeff.

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Involving One Variable	
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Milin Michael Jeff Michelle I Jeff Romina Brian Michael Jeff	Two. I'm doing number ten. We already got nine and ten dimwit. We do? Yeah. Eight is ten and five is nine. What, are you always right? That's, that's. I'm gonna do the last one on this page. We'll all work together first or we'll work separate because Shelly always comes up with.
Michael	Let's do number eight first.
Davis	Hum, Milin said put in two. If I do that, I've got four
Jeff	What are we on?
Davis	Four minus thirty [Off camera: Davis writes $4-30$], how much is that? How much is four minus thirty?
Students	Negative twenty-six.
Student	Is number five, five?
Matt	Negative twenty-six.
Davis	[Off camera: Davis writes $4 - 30 = -26$] Negative
	twenty-six. So when we say four minus thirty plus
	twenty-six equals zero is that true or false?
Jeff	I've got eight. I called eight.
Michael	Yeah, I'll do six that's all.
Student	True.
Student	True.
Ankur	I've got number five.
Davis	Okay so let's
Stephanie	It works?
Davis	Let's put that in that was two, [Off camera: Davis writes $\{2, _\}$ huh two.
Student	Are vou done?
Student	You probably did all of the answers, didn't vou?
Student	Most of them.
Davis	There might be another number,