

<p>Description: Clip 3 of 3: Problems 4, 5 and 6: Finding the resulting amount from one number and the difference. Parent Tape: Word problems with addition and subtraction Jeff's group Date: 1989-03-21 Location: Harding Elementary School – Kenilworth, NJ Researcher: Carolyn Maher</p>	<p>Transcriber(s): DeLeon, Christina Verifier(s): Yedman, Madeline Date Transcribed: Spring 2013 Page: 1 of 5</p>
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Line	Time	Speaker	Transcript
1	0:00	Jeff & Jamie	Dad has 3 chickens. If Grandpa sells 3 chickens, he will have as many as Dad. How many chickens does Grandpa have?
2		Jeff	Six? (Talking to Milin) He sells three, he will have as many as Dad. So he must have six. [Begins to write down his answer on his paper]
3		Jamie	Okay.
4		Milin	But Dad has...(inaudible)
5		Jeff	Dad has three.
6		Milin	Yeah!
7		Jeff	So, if Grandpa had six and you take away three, it would equal
8		Milin	Three!
9		Jeff	Three. That means six. It's six.
10		Milin	(inaudible)
11		Jeff	Six. So that means three plus three equals six.
12		Jamie	I don't do it that way. Okay we have... it's the last page. (Speaking to R1) We're on our last page.
13	1:20	Jeff	Eric washed 5 dishes. Eric washed 3 more dishes than...
14		Jamie	Cathy.
15		Jeff	Cathy?

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16		Jamie	Catherine. How many dishes did Catherine wash?
17		Jeff	Did Catherine wash! If he did three more than her than she must have washed two!
18		Jamie	Yeah!
19		Milin	Yeah!
20		Jeff	Two. He washed two.
21		Group	Five minus three equals two.
22	2:05	Jamie	The kangaroo jumps 6 times. If the rabbit jumps 4 more times, he will have jumped as many times as the kangaroo. How many times did the rabbit...
23		Jeff	Already.
24		Jamie	Already jump?
25		Jeff	Ten. Ten.
26		Jamie	This six and four.
27		Jeff	Six plus four is ten.
28		Jamie	Let's check.
29			[Jeff and Jamie begin to count out stones]
30		Jamie	One, two, three, four, five, six.
31		Jeff	One, two, three, four, five, six.
32		Milin	(inaudible)
33	2:44	Jamie	One, two, three, four. (moves the group of four stones she has just counted to her group of six stones) One, two, three, four, five, six, seven, eight, nine, ten, eleven!

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34		Jeff	Eleven?
35		Jamie	Eleven. See: one, two, three, four...
36		Jeff	Stop! Five, six, seven, eight, nine, ten!
37		Jamie	No. One, two, three, four, five, six, seven, eight, nine, ten. Yeah.
38			[Students begin to write down their answers on their papers]
39		Jamie	Is it minus?
40		Jeff	Plus. Six plus four equals ten.
41	3:32	R1	(speaking to Jamie) Are you done?
42			[Jamie nods to R1]
43		Jeff	That was pretty fun, Jamie.
44		Jamie	R1, we're all done.
45		R1	Okay, I'd like to uh to go over some of the other problems with you, okay? Maybe, you could share with me what you did on some of these problems? Um, how about if we go to...
46		Jamie	The second one and the first?
47		R1	We did three together, perhaps you can tell me what you did on four?
48		Group	Dad has 3 chickens. If Grandpa sells 3 chickens, he will have as many as Dad. How many chickens does Grandpa have?
49	4:17	Jeff	Six.
50		R1	How did you come up with that answer?

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51		Jeff & Jamie	Three plus three equals six.
52		R1	Okay, so if he started with six and he sold three, then he would have the same number as Dad. That was very nicely done. Okay, let's go on to the next one with Eric.
53		Group	Erick washed 5 dishes. Eric washed 3 more dishes than...
54		R1	Catherine did.
55		Group	Catherine did. How many dishes did Catherine wash?
56		Jeff	We got two.
57	4:47	R1	Okay, how did you figure that out?
58		Group	Five minus three equals two.
59		R1	Okay and Eric washed more three more than Catherine did. She only washed two. Okay, could we see some of the work that you did there. [Jeff holds up his paper to the camera] Five minus three, okay. Could we take a look now at the very last one?
60		Jamie	The kangaroo jumps 6 times. If the rabbit jumps 4 more times, he will have jumped as many times as the kangaroo. How many times did the rabbit already jump? Ten.
61		Jeff	We got ten.
62			[All students look towards the camera holding up their papers]
63		Milin	We got ten!
64	5:39	R1	Okay, I would like to go over that last one with you. The kangaroo jumps six times, now if the rabbit jumps four more times, he will have jumped as many times as the kangaroo. How many times has the rabbit already jumped?

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65		Milin	Four.
66		Jeff	Ten.
67		Milin	Four. Ten. Ten.
68		Jamie	(counting stones) One, two, three, four, five, six. One, two, three, four. Maybe it's minus...
69		Milin	It's minus! (to Jeff)
70		Jeff	Minus!
71		Milin	Six minus...(inaudible). So it would be two!
72	6:15	R1	Oh! And how did you do that? You changed your minds!
73		Milin	Because we put a minus!
74		Jamie	Minus.
75		R1	Okay and how did you do that?
76			[Students are erasing their original answers from their papers]
77		Jamie	We, we...
78		R1	Okay, see the problem a little different now?
79		Group	Yeah.
80		R1	Can you tell me how you did that?
81	6:32	Jamie	We just flipped it around.
82		Milin	[Milin is mumbling as he writes his answer on his paper] It's two.