

Description: Clip 4 of 9: Problems 5 and 6: Finding the smaller number when the larger number and the difference are given Parent Tape: Word problems with addition and subtraction Date: 1989-03-21 Location: Harding Elementary School – Kenilworth, NJ Researcher: Carolyn Maher	Transcriber(s): Makris, Ava Verifier(s): Yedman, Madeline Date Transcribed: Spring 2013 Page: 1 of 4
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1	0:00:00	Stephanie	Eric wanted five
2		Gerardo	Erin?
3		Stephanie	Eric. Eric wanted five dishes, it looks like...what is it?
4		Gerardo	Yeah, dishes.
5		Stephanie	Dishes... Eric wanted three more dishes than um...
6		Gerardo	Cricket?
7		Stephanie	No it can't be cricket, um lets see.
8		Alice	Can you tell me what that word is right here?
9		Stephanie	Wash
10		Alice	Yeah, can you read it again?
11		Stephanie	Eric washed five dishes. Eric washed 3 more dishes than..
12		Alice	Catherine
13		Stephanie	Did Catherine. How many dishes did Catherine wash?
14	0:01:04	Alice	Can we read it one more time? I'm still not sure. Can you read the problem one more time?
15		Stephanie	Eric washed five dishes. Eric washed three more dishes than Catherine. How mare, how many dishes did Catherine wash?
16		Gerardo	Wait she washed, then he did three more than her, so she should have, and he had five so...and he... so she had five because...
17		Stephanie	Oh yeah!
18		Gerardo	She did three more than him
19		Stephanie	Wait, we should ask these guys too. What do you think? Do

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			you agree with him? Do you agree with him?
20		Aaron	Yeah
21		Gerardo	Yeah, it's got to be
22		Alice	Could you use some of those things and show me? (unifix cubes, or stones)
23		Gerardo	I will.
24	0:02:02	Stephanie	Okay Gerardo because you were the really one who said five..
25		Gerardo	Because she said she washed three more than, five more dishes than... three more dishes than her so it would be five because she did three...he did three more dishes than her. And she would've had five with him and she must've did three more than her. He would've had five, they both would've had five, and then he washed three more... and um, what's that girls name again..
26		Stephanie	Catherine
27		Alice	Catherine
28		Gerardo	Catherine washed five probably, and he did three more than Catherine
29	0:03:05	Stephanie	Okay Gerardo listen, these two boys are going to have to try to figure out this one, because you and me already figured out one. Alright? Okay, so I'm going to read you the question, and we are going to all try to figure it out but you're the two that are going to tell us which answer is right, because me and Gerardo already answered a question Aaron, you didn't answer a question Aaron and you Sean you didn't answer a question.

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30		Sean	I answered one..
31		Stephanie	No you didn't answer a question. Did he? Wait
32	0:03:40	Sean	I just agreed with him
33		Stephanie	Wait, the.. the.. kitchen.. kangaroo jumped six times. If the rabbit jumped four more times, it will have jumped as many times as the kangaroo. How many times has the rabbit..
34		John	jumped
35	0:04:08	Stephanie	No not jumped, that doesn't say jumped...um...rabbit
36		Aaron	jumped
37		Stephanie	but I think that word, it can't be jumped, wait are you sure?
38		Gerardo	Its gotta be let me tell you why. Ten because he said two equals six.. so it would be six
39		John	yeah
40		Gerardo	Wait read it over again. Read it over again
41		Stephanie	No I think we should read this word (jump)
42	0:04:39	Gerardo	If the rabbit jumps four times, it will have jumped as many times as the kangaroo jumped.
43		Gerardo	So it will be six because kangaroo jumped six times
44		Stephanie	Hey not so fast buddy! Lets try together here... You can't just look at a problem and say six, six six!
45		Gerardo	Its gotta be
46	0:05:23	Stephanie	Gerardo remember! You can't just jump to conclusions! Like say "I know this!"

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47		Sean	[unintelligible]
48		Stephanie	Wait lets just put these together. Five, okay one, two, three, four, five. Five. No six, jumps six (making Unifix cube towers)
49		Sean	How much is six?
50	0:05:55	Gerardo	Six and two
51		Stephanie	Put a two here
52		Sean	It has to be two
53	0:06:00	Stephanie	See because its left with one, two.. (counting unifix cubes)
54		Gerardo	Two
55		Stephanie	We did it, we're back to the beginning.