| Description: Clip 3 of 9: Problems 3 and 4: Finding the larger | Transcriber(s): Makris, Ava <br> number when the smaller number and the difference are <br> given |
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| Parent Tape: Word problems with addition and subtraction <br> Date: $1989-03-21$ <br> Date Transcribed: Spring 2013 |  |
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| 1 | 0:00:00 | Stephanie | Come on |
| :---: | :---: | :---: | :---: |
| 2 |  | Gerardo | We only have two more pages left.. |
| 3 |  | Stephanie | Hey, hey, hey don't say that you never know what [unintelligible]..Jim has three ten.. ten.. |
| 4 |  | Alice | tennis ball |
| 5 |  | Stephanie | tennis balls. Jim has one fewer tennis ball than Don. How many tennis balls does Don have? Well if he has one fewer. |
| 6 |  | Gerardo | He has three...so we should put four.. |
| 7 |  | Stephanie | rereading problem: Jim has one fewer, three, |
| 8 |  | Gerardo | Lets see what we get on the other one |
| 9 |  | Stephanie | He has four, wait okay. Three put three. See Jim has one fewer, Jim has one fewer... |
| 10 |  | Gerardo | So it should be two. |
| 11 |  | Stephanie | No, listen, he has one fewer, than how much more, then how many more does don have, add one more to three |
| 12 |  | Gerard and John | Four! |
| 13 | 0:01:28 | Alice | Can you show me? What would Don's tennis balls look like? |
| 14 |  | Stephanie | Well okay, what would Don's look like? Don has three, one fewer, |
| 15 |  | Gerard | One fewer, so you just add. Just add this one to that one.. (pointing to two towers of unifix cubes) |
| 16 |  | Stephanie | Wait a minute! Wait one minute! We forgot something! Three right? One fewer? So we have to have four, one, two, three, four, (counting stones) but look at this, I added the |


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|  |  |  | four to the three. |
| :---: | :---: | :---: | :---: |
| 17 |  | Gerard | one, two, three, four, five, six, seven |
| 18 |  | Stephanie | So it couldn't be seven either, but it said one fewer |
| 19 |  | Gerard | So its four |
| 20 | 0:02:28 | Stephanie | Okay lets go to the next one. Dad has three chickens. If grandpa sells chickens |
| 21 |  | Gerard | three chickens |
| 22 |  | Stephanie | Three chickens he will as many as Dad. How many chickens does grandpa have? Well dad has three |
| 23 |  | Gerard | Dad has three and he has, if grandpa sells three then he would have none! |
| 24 |  |  | No, wait, then he must've had six! Grandpa must've had six |
| 25 | 0:03:09 | Gerard | three! |
| 26 |  | Stephanie | He would have three and you add three plus three is six |
| 27 |  | Gerard | wait, wait And they said, Dad throws three, so he's three away from six |
| 28 |  | Stephanie | Wait! |
| 29 |  | Gerard | and then he would have.. |
| 30 |  | Stephanie and Gerard | Six! |
| 31 |  | Stephanie | So how many chickens did grandpa have? Will Grandpa |
| 32 |  | Gerard | He probably had six because he has three and he had as much as him |
| 33 | 0:03:38 | Stephanie | Wait! ...will have as many as Dad, how many chickens does |


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| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Grandpa have? |  |
| 34 |  | Gerard | three because you said, he threw away.. |  |
| 35 |  | Stephanie | wait! Well I think he has six because how may did he have altogether? He sells three, he has three you add them together you get six. |  |
| 36 |  | Gerard | Okay we'll put six then! I turned it over we're going to the next one. |  |
| 37 |  | Alice | What about the other folks? Do the other people agree with you for that one? Gerard can you explain so that they really agree |  |
| 38 |  | Stephanie | I agree...what about you Sean? |  |
| 39 |  | Sean | [nods head] |  |
| 40 |  | Alice | Can you uh, can you tell me? What does that last one say? |  |
| 41 |  | Stephanie | Oh wait you could be right. |  |
| 42 | 0:04:26 | Gerard | I could've been right. So I really have to think about this one more time. |  |
| 43 |  | Stephanie | wait let me see |  |
| 44 |  | Gerard | Wait, It could be three because he said he has as many as Dad because he probably had six and threw away some. |  |
| 45 |  | Stephanie | Can I read this again for you? |  |
| 46 |  | Alice | Im just wondering, Aaron you said you agree with them? |  |
| 47 |  | Aaron | Yeah |  |
| 48 | 0:04:46 | Alice | Can you show me? How would you prove that one? |  |
| 49 |  | Stephanie | If grandpa sells three chickens, he will have as many as Dad. How many chickens does Grandpa have? How many |  |


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|  |  |  | chickens does Grandpa have? That means altogether, six! So <br> I'm right. |
| :--- | :--- | :--- | :--- |
| $\mathbf{5 0}$ |  | Gerard | Yeah but I'm right that he threw away six you're right that <br> he [inaudible] grandpa.. |

