8.2.372 Parish: So you found, what did you find so far.

8.2.373 Gregory: I found fourths.

8.2.374 Parish: Greens are what?

8.2.375 Gregory: And the purples are the.

8.2.376 Parish: Ok, show me which ones you're whole. Which one's your whole? The middle one?

8.2.377 Danielle: Mmm hmm.

8.2.378 Parish: And show me where your quarters are.

8.2.379 Danielle: Here.

8.2.380 Parish: And where are your purples? I mean what are your purples then?

8.2.381 Danielle: They're the one thirds.

8.2.382 Parish: They're the thirds. So show me how much three fourths is [three light greens]. Ok, and show me how much two thirds is. [two purples]. So, how much is, which one is bigger?

8.2.383 Danielle: Um, these, three fourths.

8.2.384 Parish: Three fourths? And how much bigger?

8.2.385 Gregory: By one sixth?

8.2.386 Parish: You think, now show me how much three quarters is.

8.2.387 Gregory: Um,

8.2.388 Danielle: It's not going to work.

8.2.389 Parish: What's not going to work?

8.2.390 Danielle: That, using the reds, because it's only bigger by one of these small ones.

8.2.391 Parish: It's only bigger by one of the small ones. How do you know that? And so what are you doing now?

8.2.392 Danielle: I'm putting white ones on so I could see, so I could see, um, how many of these would be one of that number, that's how much bigger the thirds.

8.2.393 Parish: One of which number?

8.2.394 Danielle: The number that these all are.

8.2.395 Parish: The whole ones?

8.2.396 Danielle: There, these

8.2.397 Parish: Ok, let me find, I'll find [to another group] Can I borrow some of your white ones?

8.2.398 Gregory: One tenth, it's bigger by one tenth.

8.2.399 Danielle: What are you doing?

8.2.400 Gregory: It's bigger by one tenth.

8.2.401 Parish: Here you go.