## Module 2 Handout 2. Example of Cohesion/Coherence Explanation

(This handout accompanies the audio powerpoint presentation)

"Um by putting <u>it</u> on a row and the same colors that <u>they</u> are. When you use green and you find more greens, you put <u>them</u> together. **And when** there's no more green, you find <u>another</u> color. **And then** you put <u>them</u> together. **And then** <u>the two</u> colors, you stick <u>them</u> together in a row. <u>That</u> will be easy for her because if she splits <u>it</u> a lot around, she'll be counting <u>them</u> **and then** she's not gonna know. She's gonna count <u>the same one</u>."

[Can you tell her why using the cubes this way helps her?]

"Because this is on a row and you could be counting <u>them</u>. **And** you know that **and when** you're done with this row, you're gonna know that this row you're not gonna count <u>it</u> anymore and count this row now. That's all."

DLLP PLC Modules were developed by Dr. Margaret Heritage and Dr. Alison Bailey for the Oregon Department of Education. This content is offered by the Oregon Department of Education under a Creative Commons Attribution Non-Commercial Share Alike 4.0 license.