

# Math Lesson

Lesson Title: Ornament Jumble Grade: 2nd
Content Standard: Add and subtract within 1,000
Materials: <ul style="list-style-type: none"><li>● Ornament strips</li><li>● Scissors</li><li>● Baggies</li><li>● Place value mat</li></ul>
Shared Experience and procedure details:  Miss Hamilton was planning to give teachers ornaments to decorate their Christmas trees. Snowflake got into her office and made quite a mess dumping out the ornaments. Miss Hamilton is super busy right now and has asked if we could help her make sure that all the teachers get their ornaments.  Teacher A has 35 ornaments Teacher B needs 7 ornaments  Teacher C has 42 ornaments Teacher D needs 5 ornaments  *Rule: If you cut one ornament off, you have to cut them all apart.
Possible Picture: Strips of ornaments being separated to give teachers the proper amounts.
Possible People Talk: I had 42. I had to take 5 away from 2. I couldn't, so I used a ten.  I started with 42. I took a ten away and gave the 10 to the ones.
Feature Talk: ornaments, 10s, 1s, take away, separate, value, teacher, Miss Hamilton, Snowflake, 42, 5, subtract
Possible Symbolic Representation:  When you have 42 ornaments and take away 5 you move a ten to the ones place before you can subtract.
Written By: Stephanie Carruthers & Christy Walter Date: 12/12/17

## Math Lesson