

This was an excellent lesson for an intern.

Classroom Lesson Evaluation

Student: Jessica D'Auna Grade: 3

Cooperating Teacher: Dr. Bulgar

Date of Lesson: 10/24 Approximate time: 9:55 - 10:35

Topic: Subtraction - 3 digit; across zeroes

Lesson plan submitted prior to the day of teaching: Yes No

Lesson structure: Whole Class Small Group Individual

Please rate the lesson using the following scale:

- 1 = Performed beyond expectations
- 2 = Performed as expected for this level of study
- 3 = Performed below expectations

Your candor is appreciated and helpful. Your scores will not affect the student's grades.

Hard that you gave them a 5 min. warning about when you would go over the examples.

Instead the solution a child (Kristen?) gave about handing \$0.89 to \$1.00. I smiled and kept eye contact when with individual children.

This because kids forget this step. I don't want this method.

Criteria	Score	Comments - Continue on the back if necessary.
Lesson Plan is complete	1	Children chose to work alone though they were allowed to work with a partner
Lesson is grade appropriate	1	
Lesson is developmentally appropriate	1	Excellent - opportunities for students to extend knowledge to special cases - money and subtraction across 2 columns
Lesson is substantive	1	
Student is prepared	1	
Student indicates necessary content knowledge	1	
Student demonstrates good classroom management	1/2	Don't talk when children are talking. Project your voice more.
Communication Language Usage <u>Voice Clarity</u>	2/1	Good use of questioning - especially when you gave them a chance to figure out sub. with money - Good focus on individual children during practice.
Student monitors children's work	1	
Children are engaged	3/1	all students stayed on task.

I had to be prepared to be prepared.

Additional Comments: (Continue on a separate sheet if necessary.)

It was also good that students had to extend their knowledge when they subtracted across 3 columns. Excellent how you explained the special case of borrowing across 2 columns to the whole class when you saw multiple misconceptions.