

TE 535-1 Mathematics Teaching Methods I

2013-2014-fall.moodle ▶ TE 535-1 ▶ Assignments ▶ Reflective assignment 4

Math Wars

Locate my article on Google Scholar (Search for computational fluency Corlu). The full citation is as follows:

Corlu, M. S. , Capraro, R. M., & Corlu, M. A. (2011). Developing algorithmic computations with the help of science: A Turkish middle and high school grades study. *The Turkish Online Journal of Educational Technology*, 10(2), 72–81.

In the present study, I and my coauthors explored the notion of *computational fluency*. We, the authors, described two sides of the math wars in the theoretical framework of this study. I want you:

- 1) Write a short summary of the article by answering the following questions: a) Who are the authors? b) What is the purpose (driving question) of this study? c) Is this a quantitative or a qualitative methods research? d) What is the main finding of the research? (one paragraph with about 200 words in total)
- 2) Which side of the math wars do you support? Why? Explain your position by supporting your arguments with five references. The references should be scholarly articles obtained from Google Scholar or Bilkent databases (EBSCO-ERIC, etc.). (two or three paragraphs with ~350 words in total). Check out the updated rubric as usual.

Deadline is Sunday, 13 October midnight

Feedback from the Teacher



Sencer Çorlu

Wednesday, 23 October 2013, 01:48 PM

Grade: 0.00 / 100.00

You should do all work if possible, no matter of what, including getting no points.

Upload a file (Max size: 10MB)

Dosya seçilmedi

You are logged in as [Ceren Özbay](#) (Logout)