## Teacher Instructions:

Problem Scenario: "Gender-Based Classrooms"
The Main Problem:

Your students will be viewing this problem from an integrated perspective.


Many schools across the country are experimenting with "gender-based classrooms" (i.e. having boys and girls in separate classes). This trend has its share of supporters and critics. Are gender-based classrooms a good idea, and is this practice something that should begin at your school?

## Gender-Based Classes - Yea or Nay?

Students will review the pros and cons of gender-based classrooms, and then decide whether it is a good idea or not.

# Step (1) 

Review
Stimulus
Items

## Step(2)

Classroom
Discussion

## Step (3)

Student
Response
***students should have access to their notes as they enter their answers
***students may also have access to the Stimulus Items as they enter their answers

Stimulus Item \#1 - "Gender-Based Classes" (video)
Stimulus Item \#2- "Learning Styles in Boys vs. Girls" (article)
Stimulus Item \#3- "Pros/Cons of Gender-Based Classes" (list)
**Students should take notes as they review the Stimulus Items
Lead a class discussion about issues related to the topic.
You are being provided a sheet to help you guide the classroom discussion.
Extended Responses: Have students answer the following questions. Remind students to use information from the Stimulus Items to support their response.

1. What would be the positive and negative results of having students participate in gender-specific (i.e. all boy or all girl) classes?
2. After measuring the pros and cons, should your school offer genderspecific classes? What are the deciding factors?

EXTENDED PRODUCT (Optional): Divide your students into groups. Each group is a team of curriculum specialists (educators who determine which teaching strategies are used) at a school that is considering "gender-based classrooms" where boys and girls are separated. Each group must give a 5-minute proposal to the Principal to convince him or her that the school SHOULD or SHOULD NOT offer gender-based classes. They must explain how it will effect the well-being of the students, either positively or negatively.

