



TOPIC:
GRADE LEVEL:
TIME:

Math/Adaptable
Secondary
One Class Period
(or more)

MATH REVIEW

OBJECTIVE: The student will review basic knowledge from any math text that is being used by the class.

MATERIALS NEEDED:

1. Teacher's edition of text being used in particular classroom.
2. Chalkboard and/or overhead transparency and projector.

PROCEDURE:

1. Before class begins or during the first part of the class time if necessary, review the text to and including the most recently studied section.
2. Select randomly a number of problems and answers that the students have already been assigned to solve at sometime during the school year.
3. Methods of presenting the problems to class members may vary, i.e.,
 - a. Write them on a chalkboard or overhead and have each student copy them and solve them individually and check in class or turn in for teacher evaluation.
 - b. Divide class members into teams to see which can solve a given problem correctly first by sending one person from each team to the chalkboard to write what the group has decided is the correct solution. The teacher checks the problem and, if correct, awards so many points (teacher discretion) to the winning team for each correct solution.