Mathematics, Algebra I Unit I: Lesson A2 Computer Game: <u>Teaching Operations of Signed Numbers</u>



Design a game to teach the use of the four operators, +, -, x,  $\div$ , using positive and negative integers.

Write a computer program of the game including drill and score keeping.

Have at least two students and/or the teacher or principal try the program and record their scores. Make a printout of the program and a copy of the program available for the use of your classmates and your teacher.