

- 1. Choose what game you are going to play; multiplication or addition.
- 2. You start under the column S. Roll the dice.
- 3. Students will add or multiply the two numbers. They write the sum or product under the S column.
- 4. Continue to roll the dice. Students continue to write the sum/product for each roll under the S column.
- 5. After each roll of the dice students may decide to go out of the game. After I roll and give them a short amount to compute and write, I count to five. Students have five seconds to decide if they want to go out of the game. They must completely sit on the ground.
- 6. The round ends whenever you roll a single 1 on the die.
- 7. Any student who is sitting out, when you roll a 1, may keep their points for that round. Any student still in the game has to cross out all their points for that round.
- 8. If you happen to roll SNAKE EYES (two 1's), any students still in the game loses points from ALL the rounds!
- 9. All students come back into the game for the next round. For the second round you start in the N column, third round A column, each round a new column. You continue to play this way for each round.
- 10. At the end of the game students will count up all the points they have collected from all the rounds they earned points. The student with the highest point total wins!

^{*}Note- sometimes you might roll a 1 for the first roll of the round. I always re-roll so at least we have something to go by for that round.

