Hi, my name is Alejandra Cruz and I’m game programmer from HCC. I love videogames.

For this assignment I created a Math Challenge. It targets children between 7-9 years old.

The students start with 25 stars points and will lose one start every time they get a wrong answer. The students will have the opportunity to answer one question at a time. The questions will be about **Addition and subtractionn.**

The student will have to answer a Total of 25 questions. Each question represents a star in the game. the player that keep most stars will earn a good grade and victory visual and sound effect will be displayed.

One of the highlights of the Game: is that will enhance the process of learning with visual and sound effects. And it will have a pool of 50+ questions to keep the game fresh and unique.

The Game expects to grab and hold student’s attention with a right degree of challenge, not too hard that it discourages the player and not so easy that they become bored.

I’m comparing my game to the one from Khan Academy, which I am using as inspiration. They both have questions with multiple choice, visual aids and sound effects.

My name is Alejandra Cruz, and this is Math Game for 3rd grade.