

## Solar system Story Board

- Introduction aera
  - The teacher (me) will get on at the beginning of the video and introduce what the students are going to learn ... THE SOLAR SYSTEM.
- 9 slides total
  - Mercury
    - Fun fact: at one point mercury could have had volcanos on it.
  - Venus
    - Fun fact: Venus is sometimes referred to as the morning star for how bright it shines.
  - Earth
    - This is the exciting planet that we live on, as of now, there are currently 7.7 BILLION humans living on earth
  - Mars
    - This planet is named after the roman god of war
  - Jupiter
    - Jupiter is the fastest moving planet in our solar system
  - Saturn
    - Saturn is a flatted ball.
  - Uranus
    - Uranus turns on its axis every 17 hours and 14 minutes
  - Neptune
    - Neptune is the coldest planet in our solar system
  - Pluto
    - Pluto is considered the largest dwarf planet and was reclassified as dwarf planet in 2006.
- Useful ways to remember them (My Very Educated Mother Just Served Us Nine Pizzas) — — —> explain what each one means.
- Talk about Pluto (the dwarf planet) I did choose to include Pluto as a planet and although it is no longer a planet , because of its size, I believe that it is important to learn.
- At the end of the video, explain to students how they are going to create their own iMovie over one planet. This presentation needs to include 5 facts about the planet, the scientific size, where it is in relation to the sun, what your weight would be on the planet, and how many years on the planet in relation to earth days.