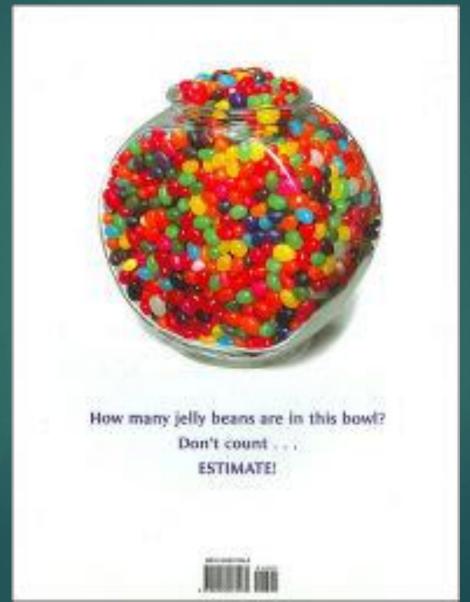
Inquiry Project

CHANCES ARE, YOU HAVE ALREADY ASSUMED THIS PROJECT WILL BE BORING.

By: Kennedy Ross

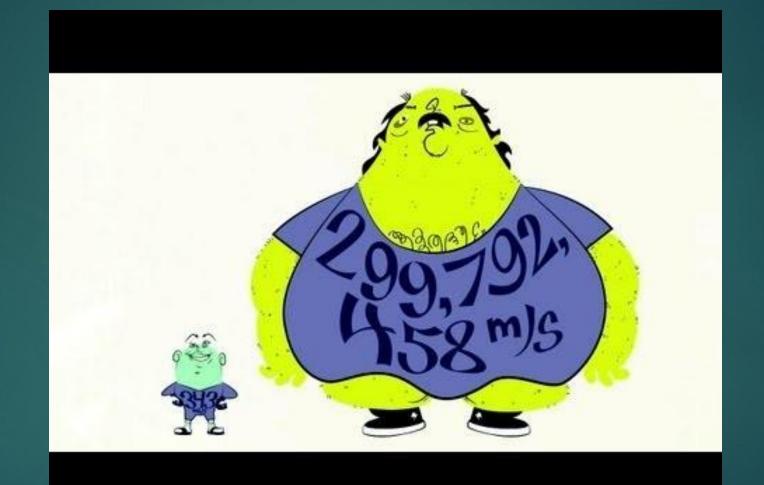
- Suppose your water heater broke so you couldn't take a hot shower. You go to a person and ask them to check out your water heater. That person comes to your house and uses a bunch of spare parts and then fixes it so you pay him or her for the repairs. Is this person more likely:
- ▶ An accountant?
- ▶ OR
- An accountant and a plumber.

Assumptions/Estimations









MHAT DO YOU WEAN \$

Why can't I have my right answer?





Why is it so important to be right?

What is the balance?



Discussion!

In conclusion...

- Citations Michael Michael "Yan Tulo Vay to Estimate Enormous Numbers -Michael Mitchell." YouTube, YouTube, 12 Sept. 2012, www.youtube.com/watch?v=0YzvupOX8ls.
 - Date accessed: October 30th, 2017
 - ▶ Mendler, Dr. Allen. "'Why Do We Need to Learn This?"." Edutopia, 23 Jan. 2014, www.edutopia.org/blog/why-do-we-need-to-learn-thisallen-mendler.
 - Date accessed: October 30th, 2017
 - ▶ Hoffman, Brad. "Why Teaching Both Estimation and Accuracy Is Important." My Learning Springboard, My Learning Springboard, 13 May 2016, mylearningspringboard.com/why-teaching-bothestimation-and-accuracy-is-important-in-math-instruction/.
 - Date accessed: October 27th, 2017
 - Schwartz, Mel. "Why Is It So Important to Be Right?" Psychology Today, Sussex Publishers, 7 Mar. 2011, www.psychologytoday.com/blog/shift-mind/201103/why-is-it-soimportant-be-right.

Citations

- ► TEDEducation. "A Clever Way to Estimate Enormous Numbers Michael Mitchell." YouTube, YouTube, 12 Sept. 2012, www.youtube.com/watch?v=0YzvupOX8ls&t=140s.
- ▶ Date accessed: Nov 1st 2017
- HensonCompany. "Estimation Sid The Science Kid The Jim Henson Company." YouTube, YouTube, 31 Jan. 2015, www.youtube.com/watch?v=lpVLe0rHhzw&t=101s.
- ▶ Date accessed: Nov 3rd 2017