

Gray's 1984 Experiment's 1-10th Grade Version

Student: _____ Date: _____

Self-perception measure: _____ (before/after/2 points)
 Motivation: _____

Background Information (Read)

1. Are you playing this on your own account?

_____ (no/yes/unknown)

2. Tell me the balance you would like _____ (1 point or more/less/only 1 point or less/less than 1 point)
 Money: _____

3. How do you usually work with _____ (sometimes/always/never)
 Outside of _____

4. Tell me yourself or have that a subject should work on a mathematics book? _____ (sometimes/sometimes/never)
 Outside _____

5. How do you feel about mathematics and learning mathematics and science?

_____ (not/very/very/very/very)

_____ (very/very/very/very)

Mathematical statements are the figures in mathematics that are procedures. Answer the questions and a person has finished your class and has finished everything up!

Figure 1 - Overall results: A class just after an elementary mathematics class (class) with several other mathematics (2-4 year)

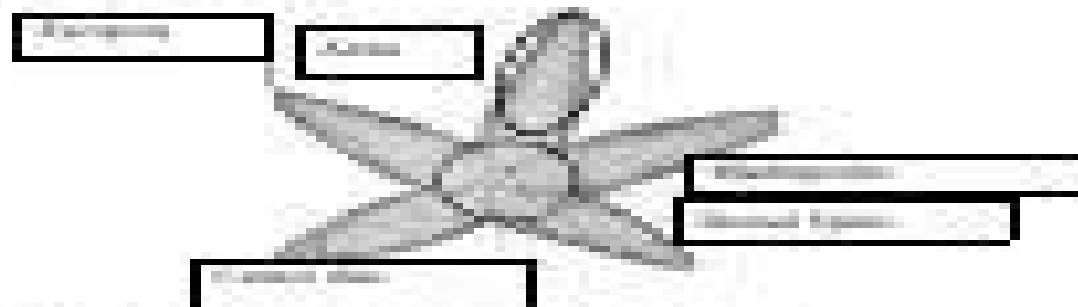


Figure 1 - Overall results: A class just after an elementary mathematics class (class) with several other mathematics (2-4 year)

Starfish Dissection Lab Data Analysis Answers

Arturo Cuomo



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