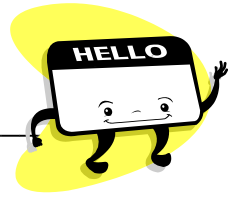


First Week Student Profile



Last Name: _____

First Name: _____

Middle Name: _____

Birth Date: _____

Three words that best describe me are _____, _____, and _____.

At home I speak English or _____.

Educational Information:

This is my first second third fourth year at this school.

The last school I attended was _____.

During the school year, I work at _____ about _____ hours per week.

After high school graduation, I am currently planning to:

- | | |
|---|---|
| <input type="checkbox"/> Get a full-time job | <input type="checkbox"/> Attend community college full-time |
| <input type="checkbox"/> Work part-time and go to college part-time | <input type="checkbox"/> Attend technical school |
| <input type="checkbox"/> Attend a 4-year college full-time | <input type="checkbox"/> Serve in the military |
| | <input type="checkbox"/> Other _____ |

One thing I'd like you to know about me is _____

One thing that is important to me is _____

One question I have about the class/syllabus is _____

_____ ?

For each statement choose whether you Strongly Agree, Agree, Somewhat Agree, Somewhat Disagree, Disagree, or Strongly Disagree. There are no correct answers, only opinions. There is no "I don't know" - deal with it!

Statement	Agree			Disagree		
	Strongly	Agree	Somewhat	Strongly	Disagree	Somewhat
I have a certain amount of math ability and I can't really change it.						
My intelligence determines how well I do in math.						
Learning new things in math doesn't change my math ability.						
I can greatly change my ability to do math.						
How fast I can get a correct answer is a good measure of my math ability.						
Completing practice exercises is the best way to learn new math.						
Watching the teacher do examples is the best way to learn new math.						
Trying a problem I don't know how to solve is the best way to learn new math.						
Getting an answer on a calculator isn't really doing math.						