**College-Level, Transfer Math not MAT 121**

**Graduated High School within 5 Years**

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| Name |  |
| S# |  |
| Date of Birth |  |
| College you are attending |  |
| Date you graduated from high school |  |
| What language do you consider to be your first langauge or the language you speak at home? |  |

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| **Place a checkmark in the column that best describes you.** |
| My overall GPA in high school was | 3.0 to 4.0 | 2.5 to 3.0 | 2.0 to 2.5 | Below 2.0 |
| My grades in math classes were usually | A | B | C | D/F |
| **Check the box that best describes your comfort level in your high school classes.** | **Very much like me** | **Sometimes like me** | **Not much like me** | **Not at all like me** |
| I applied myself to my studies in my math courses in high school. |  |  |  |  |
| I completed my math assignments on time.  |  |  |  |  |
| I attended my math classes regularly. |  |  |  |  |
| I used the resources available when I needed help in my math classes, for example tutoring. |  |  |  |  |
| I was comfortable learning new material in a math class. |  |  |  |  |
| I used basic order of operations including those containing exponents and fractions. |  |  |  |  |
| I was comfortable solving word problems. |  |  |  |  |
| I was confident that I could solve algebra problems. |  |  |  |  |
| **You do not need to solve the problems here.****I am confident that I can do the following:** | **By myself** | **With some help** | **Maybe** | **No** |
| I can solve  |  |  |  |  |
| I can solve and interpret the results. |  |  |  |  |
| I can write $\frac{6}{25}$ as a percent. |  |  |  |  |
| I can use the formula *c = ax + k,* where *c* is the total cost, *a* is the cost per item, *x* is the number of items and *k* is the fixed costs (rent, utilities, etc.) when *x* = 30, *a*= $15, and *k*= $580. |  |  |  |  |
| I can simplify

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|  (16 ÷ 22 + 6) ÷ 2 + 8  |

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