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

**Graduated High School more than 5 Years Ago**

|  |  |
| --- | --- |
| 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? |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **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 my math classes were usually | A | B | C | | D/F | |
| **Check the box that best describes your attitude.** | **Very much like me** | **Sometimes like me** | **Not much like me** | | **Not at all like me** | |
| I am willing to spend extra time to learn new tasks. |  |  |  | |  | |
| I enjoy solving problems and puzzles. |  |  |  | |  | |
| I am willing to put in extra time to be successful in projects. |  |  |  | |  | |
| When I do not understand something, I ask for help. |  |  |  | |  | |
| I am on time for appointments. |  |  |  | |  | |
| I like learning new things. |  |  |  | |  | |
| **Check the box that best describes your use of math skills at work and in your daily life.** | **Almost everyday** | **At least once a week** | **At least once a month** | | **Rarely/ Never** | |
| I calculate prices, costs, or budgets. |  |  |  | |  | |
| I use factions, decimals or percentages. |  |  |  | |  | |
| I use a calculator. |  |  |  | |  | |
| I prepare and/or interpret charts, graphs, or tables. |  |  |  | |  | |
| I use simple algebra or formulas. |  |  |  | |  | |
| **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 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   |  | | --- | | *(16 ÷ 22 + 6) ÷ 2 + 8* | |  | |  |  | |  | |  | |