Directions: Circle the number that best describes the student.
4 = Your child demonstrates this trait consistently.
$3=$ Your child demonstrates this trait often.
$2=$ Your child demonstrates this trait some of the time.
1 = Your child rarely or does not demonstrate this trait.
Note: If you circle a " 3 " or " 4 ", please give a brief example to explain your response.
Student Name: $\qquad$ Grade: $\qquad$ Date: $\qquad$
School: $\qquad$ Parent/Guardian Name (please print): $\qquad$
Parent/Guardian Signature: $\qquad$

| Traits and Behaviors | Rating |  |  | Evidence |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Persistent/Motivated; enthusiastic <br> about mathematical challenges; <br> continues working until a solution is <br> determined | 1 | 2 | 3 | 4 |  |
| Curious/Inquisitive; asks a variety of <br> questions about mathematical concepts <br> as they relate to the real world | 1 | 2 | 3 | 4 |  |
| Communicative/Expressive (verbally <br> or nonverbally); able to clearly explain <br> or demonstrate their mathematical <br> thinking to others | 1 | 2 | 3 | 4 |  |
| Insightful/ Creative; discovers unique <br> methods for solving mathematical <br> problems | 1 | 2 | 3 | 4 |  |
| Resourceful; considers available <br> mathematical tools (ruler, counters, <br> etc.) and decides which tool will be <br> most useful in solving a problem | 1 | 2 | 3 | 4 |  |
| Problem Solving; Fluent with math <br> computations; applies ideas from one <br> mathematical problem to another; <br> develops multiple strategies to solve <br> mathematical problems | 1 | 2 | 3 | 4 |  |
| Consistently able to learn mathematics <br> concepts taught without the need for <br> additional support and completes <br> homework independently. | 1 | 2 | 3 | 4 |  |

## Comments:

