

## DIMENSIONS ACADEMY AT ELEMENTARY SCHOOL (GRADES 4-5) TEACHER of OTHER EDUCATION PROFESSIONAL RECOMMENDATION FORM PLEASE FORWARD THIS FORM BY MONDAY, MARCH 3, 2014 to:

Office of Gifted & Talented, Attn: Elements, 1350 W. 106th St., Bloomington, MN 55431-4126

#### PLEASE PRINT CLEARLY

Student's legal Name:	
Current School (2013-2014):	Current Grade:
Teacher's Name:	
Teacher's Signature:	Date:

Comparing this student with other academically adept students, check the <u>one</u> option that best describes classroom performance. Cite examples whenever possible. Please do not leave areas blank.

#### The student is an intense learner. This is demonstrated through:

	ALMOST			
	ALWAYS	OFTEN	SELDOM	
1.				Determination to complete assignments effectively and efficiently
2.				Using advanced vocabulary, incorporating it into writing or conversation
3.				Reading for information beyond the facts
4				Acquiring new skills and concepts quickly; grasping underlying principles and making valid generalizations
5.				Exploring topics of personal interest beyond age level; becoming totally absorbed in an area of particular interest
Examp	oles:			1

### The student is an analytical thinker. Analytical thinking is demonstrated through:

	ALMOST			
	ALWAYS	OFTEN	SELDOM	
1.				An understanding of abstract or complex concepts
2.				An interest in challenging situations; approaching problems from varied perspectives;
				tackling difficult problems and issues which others may find frustrating
3.				A sense of humor reflecting advanced understanding; seeing humor in situations others
				find humorless
4				An awareness of relationships; using metaphors or analogies; making mental connections
5.				A willingness to take risks; showing confidence in answers and unafraid to substantiate
				an opinion different from others
Example	es:			

# The student is a creative producer. Creative, productive thinking is demonstrated through:

	ALWAYS	OFTEN	SELDOM	
1. 2.				Fluency and flexibility; generating divergent ideas, adapting to new situations Originality; expressing the familiar in unusual ways, offering unique solutions to problems or questions; creating original products
3. 4 5				Elaboration; creating detailed projects; turning the simple into complex, adding details Questioning; asking complex questions; utilizing a high level of inquiry and reflection Social consciousness; concern for injustice; social issues, and moral questions beyond
5.				age level
Exampl	les:			

## The student is highly motivated. Motivation is demonstrated through:

1. 2. 3. 4 5.	ALMOST ALWAYS 	OFTEN 		Working well independently or is able to focus when given directions Exceeding expectations; doing more than what is required Working cooperatively as a team member; receptive to the ideas of others Enthusiasm for assignments; completing assignments on time or prior to due date Assuming leadership positions; directing others
Examp	oles:			
Highest level of mathematics completed: Grade: Publisher or Math Series title:   Additional comments on the student's mathematical thinking, problem solving and abilities:				
<b>Other additional comments:</b> Please be as specific as possible in commenting on any characteristics, abilities and/or aptitudes of this student that you feel should be brought to the attention of the Eligibility/Placement Committee:				