

GIFTED STUDENT REFERAL FORM

Student Name:			
School:			
Grade Level:			
I believe thatis performing well above grade level or demonstrates exceptional strengths in the following areas. I would like his/her performance and achievement to be reviewed to determine eligibility for gifted education services.			
Suspected Areas of Exceptional Ability (check all those that apply):General Ability (critical and creative thinking, problem solving, learning aptitude)			
Specific Talent Aptitude MusicVisual ArtsPerforming ArtsPsychomoto			
Specific Academic Aptitude MathReadingWritingS. StudiesScience World Languages			
Creativity			
Leadership			
I feel this candidate should be nominated because of the following qualities:			
I understand that group tests of ability or achievement may be administered to my child as part of the identification process.			
Nominator's Signature Date			
Please mark appropriate box: Self Peer Parent Staff			
Please return nomination form to the student's school office or gifted education coordinator			

Characteristics Checklist

Check all characteristics that the student regularly demonstrates.

Cognitive Ability		Creative Thinking	
	Capable of reasoning like someone 2+ years older	☐ Able to generate a large quantity of ideas/questions	
	Uses advanced vocabulary	☐ Tolerates ambiguity	
	Enjoys problem solving and other intellectual activities	☐ Prefers open-ended assignments/projects	
	Seeks mental stimulation	☐ Enjoys taking risks when problem solving	
	Highly sensitive to human issues	Nonconforming; willingness to be different	
	Enjoys interacting with older students/adults	☐ Unique sense of humor; enjoys sarcasm	
	Intense; high energy level	 Develops and tells elaborate stories 	
	May become impatient with others; lack interpersonal	Does not follow or wait for directions; questions rules	
	skills	□ Puts unrelated ideas/materials together in new and	
	Perfectionist tendencies	different ways	
Math	refrectionist tendencies	Reading/Writing	
	Thinks logically mathematically scientifically		
	Thinks logically, mathematically, scientifically	, , , , , , , , , , , , , , , , , , , ,	
	Enjoys abstract problems		
	Strong number sense	Plays with language; interested in word relationships	
	Uses mathematical language in real-world situations	☐ Writes descriptively; communicates a story	
	Quickly recognizes patterns	☐ Writes for creative outlet, in and out of class	
	Solves problems intuitively, but may not be able to	☐ Applies literary devices to writing	
	explain how	☐ Enjoys discussing and comparing literature	
	Enjoys data, statistics, graphs, and charts	☐ May using reading/writing as an escape; avoids or	
	Pursues math activities in free time	neglects other work	
Leade	•	Motivation/Intensity	
	Organized materials and activities	□ Self-starter; persistent	
	Adapts readily to new situations and changes	Prefers to do things on own, independent	
	Is sought out by peers	☐ Enjoys the challenge of new/different problems	
	May be seen as manipulative, strong willed, or bossy	 Questions authority 	
	Dominant, may not be a good follower	☐ Strong emotional/physical reactions	
		☐ Sensitive to changes in environment (lighting, smell,	
		sound)	
Student displays unusually high performance or interest in:			
Science Social Studies Art Music Drama Dance			
Student has participated in:			
☐ Science Fairs			
	Destination Imagination		
	☐ Spelling Bee		
	☐ Geography Bee		
	□ Summer programs for advanced learners		
	☐ Community activism or volunteering		
	☐ Math competitions		
	Literary contests		
	Extended research		
Additional Information:			

^{*}checklist modified from various sources: USTARS TOPS, SIGS, Slocumb-Payne