Morgan County School District RE-3 Gifted Identification Referral Form

Child's Name:		Refe	Referred By:	
Date of Birth:		[Teacher	
Grade:	School ID:	[Parent	
School:		[Legal Guardian	
Parent/Guardian:		[Self	
Address:		[Peer	
Phone:		[Other (specify)	
This student is referred for possible gifted identification in the following area(s): Superior Cognitive Ability				
Specific Academic Ability (check all that apply)				
	Mathematics		Creativity	
	Reading		Leadership	
	Writing		Visual Arts	
	Science		Performing Arts	
	Social Studies		World Languages	
	Psychomotor			

*REQUIRED FIELD--Supporting Information: may include assessment data, teacher observation, artifacts, etc. Please attach artifacts to this form.

Signature of Nominating Party

Date

Please return form to: District Support Center c/o Gifted Coordinator 715 West Platte Avenue Fort Morgan, CO 80701 970-867-5633

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 			
 Capable of reasoning like someone 2+ years order Uses advanced vocabulary 	 Tolerates ambiguity 			
	C .			
	Prefers open-ended assignments/projects			
	 Enjoys taking risks when problem solving Nonconformation willing roots to be different 			
 Highly sensitive to human issues Enjoy interacting with older students (adults) 	Nonconforming; willingness to be different			
Enjoys interacting with older students/adults	 Unique sense of humor; enjoys sarcasm Develope and table also are to staries 			
 Intense; high energy level Maximum intensitient with a three lash intersections. 	 Develops and tells elaborate stories Develops and tells elaborate stories 			
May become impatient with others; lack interpersonal advised	Does not follow or wait for directions; questions rules			
skills Perfectionist tendencies 	Puts unrelated ideas/materials together in new and different upper			
	different ways			
Math	Reading/Writing			
Thinks logically, mathematically, scientifically	Reads widely and avidly, in and out of class			
Enjoys abstract problems	Seeks nonfiction as well as fiction			
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			
Leadership	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:				
ScienceSocial StudiesArtMusicDramaDance				
Student has participated in:				
Destination Imagination				
•				
•				
 Extended research 				
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				