

Peoria Unified School District # 11 Gifted Services Testing Referral Form K-8

Name of person referring child:
Relationship to the child:
Why is this child being referred for gifted testing?
Parent/Guardian Permission to Test
What is your child's school?
What is your child's current grade?
Name of your child (first)(Last)
Child's student ID (8 digits)
Child's date of birth
Gender: male female
Ethnicity: Latino Not Latino
Race:(check all that apply)
American Indian or Alaska Native Asian Black Native Hawaiian or Other Pacific Islander White
I <u>do give</u> my permission to have my child tested for eligibility for gifted services.
I <u>do NOT</u> give my permission to have my child tested for eligibility for gifted services.
Parent/Guardian name (print):
Parent/Guardian Signature:Date:
For testing results:
Parent phone number: Address:
<u>Testing Accommodations:</u> Does your child have an IEP? Yes No
Does your child have a 504?
Grades 3-8 ONLY
Language for audio-led administration. Please select one from the following if English isn't preferred:
☐ Somali ☐ Vietnamese ☐ Russian ☐ Cantonese ☐ Mandarin ☐ Arabic ☐ Spanish

Checklist based on Kingore, B. (2001). The Kingore Observation Inventory (KOI), 2nd ed. Austin: Professional Associates Publishing & Renzulli, J.S., Westberg, K.L. (1993) A Revision of the Scales for Rating the Behavioral Characteristics of Superior Students

Checklist completion is (Mandatory) for each child being referred

Parents, teachers and administrators have opportunities to observe children in learning situations, which provide a specific perspective on a child's academic potential. This checklist provides a means of defining and refining your observations of the student's level of development and allows you to identify classroom/home behaviors that characterize high achievers and students with gifted potentials. Thank you for your time!

Note: Check the items you have observed and then share some examples in the space provided. Remember that gifted children will not likely display all of these behaviors.

Advanced Language	Average	Above Average	Superior	Exceptional	
 Unassumingly uses mu 	ulti-syllable words	: descriptive			
 Re-words his/her own 	language for you	nger or less mature child	dren		
 Expresses similarities (and differences				
 Asks questions about 	words (in print and	d oral language)			
 Uses similes, metapho 	rs, or analogies to	o express insights; uses r	ich imagery		
 Uses specific language 	of a discipline				
Examples from the list above	of things the stud	ent said:			
	ı			1	
Analytical Thinking A	verage 🗌 A	bove Average	Superior	Exceptional	
 Demonstrates comple. 	x or abstract think	king			
 Analyzes classroom ta 	sks and instructio	nal techniques			
 Is attentive to details 	about surrounding	75			
 Takes apart and reass 	_				
 Analyzes cause and ef 	-				
 Makes up songs, storie 	•				
Organizes collections (•			
organizes concentrate	oj eimigo aimqueiy				
Examples from the list above	of things the stud	ent did or said:			

Checklist based on Kingore, B. (2001). The Kingore Observation Inventory (KOI), 2nd ed. Austin: Professional Associates Publishing & Renzulli, J.S., Westberg, K.L. (1993) A Revision of the Scales for Rating the Behavioral Characteristics of Superior Students

Creativity	Average	Abov	ve Average		Superior		Exceptional	
Rich Imaginat	ion							_
 Shows a good 	sense of humor	(for example,	the student is	s able	to make peo	ple sn	nile)	_
 Able to perfor 	m extraordinary	act or posses	s unique beha	vior				_
 Shows strong 	sensitivity to aes	thetics and p	aying attentic	on to t	the beauty of	every	thing	_
 Shows interes 	ts in exploration	or willing to t	take risk					_
 Able to provid 	e opinions or sol	utions to diffe	erent types of	probl	lems			_
 Able to experi 	ence the sense o	f humor that	others may n	ot not	rice			_
 Able to adjust, 	. improve or rect	ify the views	of different th	ings				_
 Refuses to foll 	ow others witho	ut reasons an	nd doesn't mir	nd of b	being unique			-
Examples from the lis	t above of things	the student	did or said:					
Magning Mative	Norse	o 🗆 Abo	vio Avorago		Cupariar		Fycontional	
Meaning Motivat	t ion Averag	e Abc	ve Average		Superior		Exceptional	
a la mbilacambia	ml. manaaa iaaa	aturaisal of a						
•	al: persues issues			al				_
•	gly intellectual qu oriments	iestions; need	us to undersit	ina				-
Is curious; exp		donth of know	uladaa in ana	0,5,00	aro aroac			-
	an unexpected o							-
	se task commitm		-	_				-
Remembers; sIs independen	hows an extraor t	ainary ability	to process an	ia reti	ain informatio	on		-
•	eaning through v	words, graphi	ics, structures	, or m	ovement			_
ŕ	vith minimum gu							_
	tted to certain to	-						_
5 ,	e a target consist	•						- -
Examples from th	e list above of th	ings the stud	ent said or dic	d:				

Perspective	Average		Above Average	e	Superior		Exceptional	
Тогороссия	7.11.01.080		7.150107.110.ug		- Caperior		zxeepererrar	
 Interprets and 	other's point of vie	ew insigh	tfully					
Shows dimen	sion, angle or spei	spective	in art, writing, m	ath so	lutions or pr	oblem	solving	
 Creates comp 	olex shapes, patter	ns or gra	phics					
 Interprets pas 	st, present, and fu	ture rami	ifications					
 Is attuned to 	the aesthetic char	acteristic	s of things					
Examples from the li	st above of things	the stude	ent said or did:					
Sense of Humor	Average	П	bove Average		Superior		Exceptional	
		Į.					l	
 Says or does s 	something indicat	ing a sens	se of humor beyo	nd age	expectation	า		
Catches and a	adult's subtle hum	or						
 Understands 	and uses puns and	d riddles						
 "Plays" with I 	language, uses pui	ns an dfig	gurative language	for h	umorous eff	ect		
 Develops hun 	norous ideas to an	extreme	: "flights of fancy	" or al	surd humor	•		
Examples from the li	st above of things	the stude	ent said or did:					
	·							
Sensitivity	Average		bove Average		Superior [Exceptional	
Schisterery	Tiverage		bove / werage		aperior [Exceptional	
 Exhibits inten 	se concern for hui	man issue	,					
	rbal awareness of			;				
	eously to help som							
•	pathy through wo							
•	d or dissatisfaction		•					
	ong sense of fairn		ustice					
• •	h expectations of	_		а				
 Overreacts at 	-	_ ,		ر				

Accelerated Learning	Average	Above Average	Superior	Exceptional [
• Learns new things qu	uickly with minim	um repetition		
 Creates or interprets 	-	-		
Reads and interprets	s passages at an a	idvanced, fluent level		
Offers complex inter	pretations beyond	d age-expected knowled	ge	
• Demonstrates an un	expected mastery	of complex math and so	cience concepts	
Applies mathematics	al operations with	sophisticated mastery		
 Accesses data from a 	a variety of resoui	rces with ease		
 Creates products wh 	ich seem advance	ed for age-level expectat	ions	
 Categorizes by multi 	ple, often less-ob	vious attributes		
 Increases rate of lea 	rning after introd	uction and exposure		
Examples from the list a	bove of things the	e student said or did:		