

Honors Mathematics 7th & 8th Grade Identification Matrix

Student Name _____ School _____

Student ID# _____ Gender M F Grade _____

Cognitive Abilities Test Form/Level _____ Date _____

Iowa Assessments Test Form/Level _____ Date _____

Iowa Algebra Aptitude Test Form _____ Date _____

A student MUST have at least one CogAT score of 125 or above.

	0	1	2	3	4	5	6	7	8
Cognitive Abilities	≤ 124	125-127	128-130	131-133	134+				
Quantitative									
Nonverbal									
Iowa Assessments National Percentile	≤76	77-87	88-89	90	91-93	94	95-96	97	98-99
Math Total									
Iowa Algebra Aptitude Test	≤ 86	87-89	90-93	94-96	97-99				
Total NPR									
H.M. Inventory Points	≤ 12	13-24	25-36	37-48					
Total Points									

TOTAL MATRIX POINTS:

A student must have 17 points for placement.

The school may petition a student with 16 points and at least one CogAT score of 125 for placement by:

- evaluation of current and past classroom performance
- additional standardized testing

(Building Coordinator Signature)

(Building Administrator Signature)

(Curriculum Office Signature)

Date Placed in Honors Course: _____