Haddam-Killingworth Middle School Student Registration Information Form — Entering Grade 7 2015 -2016 School Year

	***Mailing Address if different from label
	Date of Birth Gender (M or F)
is also used for 1 st contact mailings. Please in appropriate). This address is considered our I	Place of Birth what our Transportation Dept. uses to assign bus routes, and aclude the student's primary physical address and PO Box (i) 1st mailing address in our student management software.
Best Number to reach contact #1: Parent/Guardian Information 1:	Parent/Guardian Information 2:
Name:	Name: Relationship to student:
Address: Listed Above	· · · · · · · · · · · · · · · · · · ·
Home Telephone:	Home Telephone:
Employer:	
Work Number:	Work Number:
Cell Phone Number:	Cell Phone Number:
Student resides with you:YesNo	Student resides with you:YesNo
Legal Guardian? Yes No	Legal Guardian? Yes No
Email address:	Email address:
The attached letter explains your child's 7 th gra	cheduling Choices ade schedule in detail and gives you additional information to , world language choices, and unified arts choices for 7 th grad
Math Recommendation:	World Language: This is the first year of a two year
Pre-Algebra	course sequence to complete French I or Spanish I.
Math 7	French Spanish None
Basic Math 7	Trenen Spanish None
Music Electives:	
1. Please circle one of the following music choi	ices:
_	d and Chorus General Music
2. If you chose band, which instrument do you	ı play?
2. If you chose both hand and charge sizels th	an choice that you want to drop in order to fit both hand and
chorus in your schedule. If you choose the Exp	ne choice that you want to <u>drop</u> in order to fit both band and ploratory Wheel, you'll need to drop all three classes. Exploratory Wheel: Art Exploratory, Life Skills, Technology
Parent/Guardian's Signature	Date:

Please return to your child's homeroom teacher by Friday, May 8, 2015

Worksheet for Determining Math Course Level (Students entering Grade 7)

Student Name:	

For all math classes, students will be expected to:

- consistently initiate and solve math problems independently.
- be well organized and show all work.
- take detailed notes and keep a math notebook as a study guide.
- be responsible and self-motivated.
- have consistent strategies and apply previously mastered skills in order to solve real-world math problems.
- persevere when trying new mathematical skills and strategies.
- work collaboratively in groups.

PRE-ALGEBRA

Course Description: Pre-Algebra increases students' foundational math skills and prepares students for Algebra I by covering a variety of topics, such as properties of real numbers, the Pythagorean theorem, congruence and similarity, volume, patterns of data, and linear relationships.

GRADE 7 MATH

Course Description: The 7th grade math class will prepare students for Pre-Algebra by teaching a variety of topics including integers, equations, ratios and proportions, probability, geometry, data, and statistics.

GRADE 7 BASIC MATH

Course Description: Students in the 7th grade basic math class will learn a variety of mathematical topics including integers, equations, ratios and proportions, probability, geometry, data, and statistics. Students in this class benefit from increased repetition, structured mathematical models, and specific problem solving strategies.

Please note that all students will be challenged within each class as teachers work hard to individualize instruction to meet the needs of every student. Also, please know that your child has been placed in the math class best suited for him/her. If you have any further questions regarding your child's placement for next year, please contact the 6^{th} grade math teacher.

The 7th Grade Math Teachers