

	라 라 라 라 라 라 라 라 라 라 라 라 과 과
	************
	Process for registering to take these classes:
	To take either or both classes, you should register with KSU as a guest
ı	(unless you are already in a KSU graduate program).
ı	To register as a guest, go to
•	http://www.kent.edu/rags/GraduateStudies/Graduate-Admissions.cfm and select "GUEST." Fill out the form (the fee does not apply). RETURN
ı	FORM TO:
1	RESEARCH AND GRADUATE STUDIES
ı	CARTWRIGHT HALL
	KENT STATE UNIVERSITY
ı	KENT, OH 44242 OR FAX TO 330-672-2658.
1	1. The next step is to send an email to Misty Tackett at
	( <u>mtackett@math.kent.edu</u> ) and ask to be registered for the class. She will need your full name, the MIME class for which you want
l	to be registered, and the last four digits of your SS #.
	2. ALSO, please complete the application below and fax (330-672-
ı	0616) or email it to Dr. Mikusa (mmikusa@kent.edu).
	Application for Summer 2007 Math Classes
•	representation general 2007 interest excesses
ı	Name Phone
l	Email address:
	Please print
	Please print
	Please print Class(es) for which you are registering (please circle):
1	Please print  Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation Foundations of Number Theory
	Please print  Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.
•	Please print  Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?
1	Please print  Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5 6-8 Other
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation  Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5  6-8  Other  (Circle one of the above.)
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5 6-8 Other
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5 6-8 Other
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation  Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5  6-8  Other  (Circle one of the above.)  In what school/district do you teach?  (N/A if you are a student)  If you have any difficulties or questions about registration, please email Dr. Mikusa at
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation  Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5  6-8  Other  (Circle one of the above.)  In what school/district do you teach?  (N/A if you are a student)  If you have any difficulties or questions about registration, please email Dr. Mikusa at mmikusa@kent.edu. For information about the Algebraic Thinking and Representation course, contact Dr. White at white@math.kent.edu or Dr. Mikusa at mmikusa@kent.edu.
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation  Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5  6-8  Other  (Circle one of the above.)  In what school/district do you teach?  (N/A if you are a student)  If you have any difficulties or questions about registration, please email Dr. Mikusa at mmikusa@kent.edu. For information about the Algebraic Thinking and Representation course, contact Dr. White at white@math.kent.edu or Dr. Mikusa at mmikusa@kent.edu. For information about the Foundations of Number Theory course, contact Dr. Lewis at
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation  Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5  6-8  Other  (Circle one of the above.)  In what school/district do you teach?  (N/A if you are a student)  If you have any difficulties or questions about registration, please email Dr. Mikusa at mmikusa@kent.edu. For information about the Algebraic Thinking and Representation course, contact Dr. White at white@math.kent.edu or Dr. Mikusa at mmikusa@kent.edu.
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5 6-8 Other
	Class(es) for which you are registering (please circle):  Algebraic Thinking and Representation  Foundations of Number Theory  All participants in these classes agree to be interviewed (during the semester) and to attend each of our class sessions.  What grades do you teach (or will you be teaching in the future)?  3-5  6-8  Other  (Circle one of the above.)  In what school/district do you teach?  (N/A if you are a student)  If you have any difficulties or questions about registration, please email Dr. Mikusa at mmikusa@kent.edu. For information about the Algebraic Thinking and Representation course, contact Dr. White at white@math.kent.edu or Dr. Mikusa at mmikusa@kent.edu. For information about the Foundations of Number Theory course, contact Dr. Lewis at