Eaglebrook School Math Department-Incoming Student Placement Form

Teachers: to help us to begin to evaluate this student's math placement, we would appreciate it if you would complete this form and <u>return it to us within two weeks.</u>

Current Grade:

Current School:	rent School:		Text Book (if applicable):			
Name of Math Teacher:		How often does this class meet:				
Teacher's Email:		Length of each class:				
How often were calculators	used in class? (Circle all	that apply):				
Allowed on Homework	Allowed in Class	Allowed on Assessments	Infrequently	Never		

Please evaluate your student's skills:

Student's Name:

Topic	Not Seen	Introduced	Needs Practice	Mastered
Whole Number Operations				
Operations With Fractions				
Decimal Operations				
Percents				
Variables				
Order of Operations				
Absolute Value				
Integer Operations				
Distributive Property				
Combining Like Terms				
Solving One Variable Equations				
Proportional Reasoning				
Graphic Linear Equations and Functions				
Writing Linear Equations				
Solving and Graphing Linear Inequalities				
Systems of Linear Equations and Inequalities				
Exponents and Exponential Functions				
Quadratic Equations and Functions				
Polynomials and Factoring				
Rational Expressions and Equations				
Operations with Radical Expressions				
Completing the Square				
Area and Perimeter				
Volume and Surface Area				
The Pythagorean Theorem				
Distance and Midpoint Formula				

Please describe the student's study habits.

Describe his in-class behavior. Is he attentive? Focused? Co	operative during group work?
How would you evaluate his confidence in his mathematical	ability? Problem solving ability?
Is there a consistent relationship between his daily work and	I his test taking ability?
Any additional information you feel we should be aware of	regarding the above student?
Teacher's Signature	