

# **Student Questionaire**

#### **Student Full Name:**

To be completed by the paren	nts:	
1. Is this your first year to	Yes	If not, how many years?
homeschool?	No	
2. Where did you hear about us?		
3. If you have been homeschooling, what materials or method did you use?		
4. Describe your home setting (rural, urban, etc)		
5. What is your religious preference? (Optional)		
6. Who is the principle teacher?		Does this person have mandatory duties that make large demands on time like working part or full time?
7. Do you have some particular a	area of concern	as you consider homeschooling this year?
8. Are you aware that we are not correspondence school and we wi providing daily lesson plans?		Do you know that we will be encouraging your student to do personal research and documenting in a variety of ways (pictures, reports, charts, timelines, etc)?
Yes		Yes
No		No

We suggest that you study the following upon becoming part of the Moore Academy family: The Successful Homeschool Family Handbook, Minding Your Own Business, The Moore Formula Manual, and Home Grown Kids DVD (Optional)

\*Please include a head-and-shoulders photo of the student.

1. How would you describe yourself?	Compliant Strong-Willed			
2. Are you learning new responsibilities in the home every year?	Yes No	If yes, what are they?		
3. Tell how you feel about homeschooling in general?				
4. What subjects do you like best in school?				
5. How many siblings do you have?	Their ages?	names and		
6. What subjects are troublesome for you?				
7. What subjects do you excel in?				
8. Do you have any problems	Yes			
sounding out words?	No			
	Sometimes			
9. Do you enjoy handwriting?	Yes	Are you right	Right	
	No	or left- handed?	Left	
Do you type using correct	Yes	Do you regularly		Yes
fingering?	No	computer for som other than games		No
If Yes, what software programs do you use?				
10. What are your favorite hobbies/spare time activities?				

#### 11. Reading Placement, Grades 1-6:

Beginning readers use the **Reading Evaluation.** Others may choose a comfortable level from books on hand (One page is sufficient). Email an audio and printed copy of what is read.

#### 12. Writing Skills, Grades 1-6:

Describe how to build or make something (bird house, rocket, painting, drawing, dress, etc.

#### Writing Skills, Grades 7-12:

Write a short composition about a favorite hobby (Parents, do NOT edit!)

#### 13. Math Information, All Grades:

Last Math book used (include grade level):

What are your average daily work grades for Math? Send recent work samples if possible.

Please email completed form to office@MooreFoundation.com

### Additional Curriculum Placement Information

Please complete for all grade levels

**Math Placement:** Check all skills in which this student is proficient

Addition Facts to 10 Multiplies fractions
Addition Facts to 20 Divides fractions

Carry in Addition

Calculates perimeter and area

Borrow (rename) in subtraction

Adds and subtracts decimals

Knows multiplication facts

Multiplies decimals

Does long division

Divides decimals

Does rounding off - estimating Calculates volume - cube, cylinder

Adds fractions Solves ratios and proportions

Subtracts fractions Knows basic geometry - angles, congruency

Understands place value

Uses positive and negative integers

Does measurements Solves basic Algebra - unknowns, exponents

Understands metric system Figures polynomials

History and Geography Placement: Check as many topics studied in the last few years as can be remembered

Travel and Transportation United States Geography

Citizenship Cultural Studies

**Exploration** United States History

Map Skills North American History

Communication Central American History

Continents World Geography

Historical Biographies World History

Other

## Additional Curriculum Placement Information

Please complete for all grade levels

Health habits	Chemistry
First Aid/Emergencies	Physics
Flower and plants	<b>Creation Science</b>
Animal behavior	Aerodynamics
Moths/Butterflies	<b>Computer Science</b>
Rocks and minerals	Marine Biology
Stars/Solar System	Ecology
Magnets and batteries	Archeology
Flight - Planets	Organic gardening
Geology	Ornithology
Weather	Meteorology
Conservation	Veterinary Science
Anatomy and Physiology	Electronics
Biology	
Other	

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Do you see topics that you and your student would like to explore this year? List them here: