

CONSUMER MATH

SETON HOME STUDY SCHOOL

Lesson Plans • Tests • Answer Keys • Quarter Report Forms





CONSUMER MATH COURSE MANUAL

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Cover: Apostle Paul, by Rembrandt

Outer Cover: Saint Augustine, by Champ



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Guidelines for Calculating Grades

	Grading Scale			
100-99 A+	98-95 A	94-93 A-		
92-90 B+	89-87 B	86-85 B-		
84-82 C+	81-79 C	78-77 C-		
76-75 D+	74-72 D	71-70 D-		
69-0 Redo the	Assignment			

Unless otherwise specified in the individual lesson plan, calculate the grade for each assignment by dividing the total number of correct answers by the total number of answers.

Note the following example:

Count the total number of answers (rather than the number of questions).

One assignment has 50 questions and 77 answers.

Count the total number of correct answers.

If you have 77 answers on the page, and 9 are wrong, you have 68 correct answers.

Divide the total number of correct answers by the total number of answers.

Divide 68 [the total number correct] by 77 [the total number of answers]. 68 divided by 77 is .88. The score is .88 or 88% correct.

Round off after dividing.

For example, .883 is rounded off to .88; .885 rounds off to .89. Below five is rounded down; five and above is rounded up.

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