

Test Re-take Form: KWMS Math

Read all the way through this document please!

In order to retake a test, students are required to come in twice (once to correct errors/relearn material and the second time is for the actual re-take). Please arrange these times through your math teacher. Have your parents read and sign this form so they are aware of your current progress in math.

*****VERY IMPORTANT: Please complete this form and submit it with attachments on the day of the retake.**

*****Original test and sheet of paper with corrections MUST be stapled to this! (So, 3 papers all together)**

Name: _____ Teacher: _____ Hour: _____

Parent Signature: _____

Test Name : _____ Original Score Received: _____

Self-Reflection (Check off each task as you complete it.)

1. You must come in for at least one Help Session to go over test corrections. Test corrections must have each problem you got wrong solved correctly with an explanation as to what your error was on each problem. To reiterate, this **MUST** be stapled to this form the day you retake the test!
Directions on how to complete corrections on the back →
Date of Help Session: _____ Time: _____ Teacher Initials: _____

2. What went wrong on the first test? (**Complete sentences**)

3. Did you study/practice/prepare for assessment? **Yes, a lot** **Yes, a little** **No**

4. Did you come in for extra help? **Yes, a lot** **Yes, a little** **No**

If yes, when? _____

5. All homework must be completed for this unit. Retrieve stampsheet from teacher if needed. Show it to your teacher who will initial here: _____
*****Does not need to be stapled; just show it to your teacher.**

6. What will you do differently for the next test or quiz? (**Complete sentences**)

Before the day of the retake, have your parent sign here: _____

New Grade: _____

Directions on how to complete corrections on the back →

How to complete corrections:

Step 1: Find the first problem you answered incorrectly on your test or quiz. Write that problem on the blank sheet of paper. NOTHING gets written on the old test or quiz. You MUST write everything on the blank sheet of paper:

Example:

If 9 pounds of apples cost \$3.87, then what is the cost of 1 pound of apples?

Step 2: Show the correct work on the blank sheet of paper.

Example:

$$\frac{1 \text{ apple}}{x} = \frac{9 \text{ apples}}{\$3.87}$$

=

$$9x = 3.87 (1)$$

$$9x = 3.87$$

$$x = 3.87/9$$

$$x = \$0.43 / \text{apple}$$

Step 3: Write one sentence explaining your mistake and how you fixed it.

Example:

When I first solved this, I thought I was supposed to divide 9 by 3.87 which is how I got \$2.33/apple, but when I set up cross products correctly, I see that I was supposed to do price divided by number of apples to get \$0.43/apple.

Step 4: Repeat Steps 1-3 for each problem you got wrong, asking your teacher for help if needed! 😊