Name:_____Date:_____Period:_____

Disclosure Document and Online Tools Assignment

During the school year we will be using various online tools to help you study and learn math. This assignment will help you become familiar with the tools so you are comfortable accessing them later.

1. **Mrs. Taylor's Website:** Go to http://mrstaylormath.weebly.com/ to find my website. Or get there from the Mountain Ridge Website (mountainridge.alpineschools.org), under Faculty, then Teachers where I am in the first row towards the bottom. My website will be updated a few times each week with announcements, helpful videos, helpful links to other websites, and printable homework files. **Bookmark the site.**

2. **Videos for Homework Help:**   I make videos to help you on your daily homework assignments. These short videos will explain the concepts we covered in class and work out a few problems. Also, before test, I post a review video where I work out every problem on the review, and you will receive extra credit for watching the review videos.

Click on the button for Secondary 1 Math, then look under the title "Disclosure Document" for the video labeled "Practice Video". Click on this, watch the video and write the secret message below:

_____

3. **Other Resources:** There are many other resources online to help you practice and study what we are learning. Choose one of these website and spend 3 minutes exploring it to see how easy it is to find extra help for a topic.

Khanacademy.org/math/	mathisfun.com	Buzzmath.com	calculationnation.nctm.org/
Purplemath.com	themathpage.com	math.com	quizlet.com

Write a sentence explaining what you did: _____

_____

4. **Disclosure Document:** If you have questions about my policies on late homework or test corrections, you can look at the disclosure document for this kind of information. On my website, click on the Secondary 1 Math button then under the "Disclosure Document" title, click on the secondary 1 disclosure 2016 to download. Read it with your parent. Then print off the disclosure document signature page, sign it and have a parent sign it and bring it back to class with this homework.

To receive full credit for this assignment, you need to complete all of the online activities, fill in the blanks on this page, and turn in this paper with your name on it.

Vocabulary Review Assignment

Fill in the blanks with the appropriate expression or equation. Each is used no more than once.

$Y = 32x + \frac{1}{2}$ $\frac{2}{7} = \frac{4}{w}$ $3 - 2 + 29 = 30$

$4x^2y + 3 - w + 58y^6 - 1 - x + 92$ $3x^2 - 5x + 7$ $3x^7 + 5x = -2$

$4a^8bc^5d^2ef^3$ $6x - 2$ $7x^2 + 5x = -2$

$A = \pi r^2 h$ $m = 43n + 7$ $3x^7 + 5x - 2$

1. An equation with a term whose exponent is 7 _____

2. An equation with a term whose coefficient is 7 _____

3. An expression with a constant term of 7 _____

4. An expression with 7 terms _____

5. A trinomial with a constant that is negative _____

6. A binomial with a constant that is negative _____

7. A monomial _____

8. A linear equation _____

9. A proportion _____

10. An equation with only variables; no constants _____

11. An equation with only constants; no variables _____

12. (4 points) Go to Mrs. Taylor's website at http://mrstaylormath.weebly.com/ and read the disclosure document with your parent(s).   Write a sentence describing my policy on test corrections.

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