## MAT 108 TUTORED MATHEMATICS Study Skills Worksheet

## Your Name:

## Step One:

USUALLY	SOMETIMES	RARELY
3	2	1

\_ \_\_\_ \_

\_ \_\_\_\_ \_\_\_

Read each of the statements *carefully* and determine how frequently each applies to you. If you usually do it, give yourself 3 points. If you sometimes do it, give yourself 2 points. If you rarely do it, give yourself 1 point. If you have never even thought about doing it, leave it blank.



- \_ 1. I schedule my math class at a time when I am mentally sharp.
- \_\_\_\_\_ 2. When I register for a math class, I choose the best instructor for me.
- 3. If I have a choice, I select a math class that meets four or five times a week instead of one or two.
  - 4. I schedule the next math class as soon as possible after I have completed the current course.
    - \_ 5. I am sure that I have signed up for the correct level math course.
  - \_ 6. I study math every day.
- \_\_\_\_\_ 7. I try to look at my math homework immediately after math class.
- \_\_\_\_\_ 8. I have a specific time to study math.
- \_\_\_\_\_ 9. I have a specific place with few distractions to study math.
- \_\_\_\_\_ 10. When I have trouble with my homework, I see my instructor or I visit The Math Solution.
- \_\_\_\_\_ 11. I am careful to keep up to date with math homework.
- \_\_\_\_\_ 12. I study math at least 8 to 10 hours a week.
- \_\_\_\_\_ 13. I read my textbook before I come to class.
- \_ \_\_\_\_ 14. If I have trouble understanding the text, I try to find an alternate text.
- \_\_\_\_\_ 15. I take notes in math class.
- \_\_\_\_\_ 16. I am careful to copy all the steps of math problems in my notes.
- \_\_\_\_\_ 17. I ask questions in class when I am confused.
- \_\_\_\_\_ 18. I am not afraid to see the instructor when I am confused.
  - \_\_\_\_\_ 19. I try to determine exactly when I got confused and exactly what confused me.
- \_\_\_\_\_ 20. I review my notes and text before beginning homework.
- \_\_\_\_\_ 21. I work problems until I understand them, not just until I get the right answer.
- \_\_\_\_\_ 22. I use notecards for formulas and vocabulary.

<b>1 O</b> SUALLY <b>3</b>	<b>Sometimes</b>	RARELY		2315 21
			. I develop memory techniq	ues to remember concepts.
			. I preview math tests befor	e I begin.
			. Before I begin a math test,	I make notes on things such as formulas that I might need.
			. I begin every math test by	answering the easy questions first.
			. I take the full amount of ti	me allotted for a test.
			. I carefully check or rework	as many problems that I have time to before I turn in my math
			test.	

- \_\_\_\_\_ 29. When tests are returned, I keep a log of mistakes I make on tests: concept errors, application errors, or careless errors.
- \_\_\_\_\_ 30. I keep up to date so that I don't have to cram the night before a test.
  - \_ \_\_\_\_ 31. I believe that I can succeed in math class.
- \_\_\_\_\_ 32. I have study partners in my math class.
- \_\_\_\_\_ 33. I take practice tests.
- \_\_\_\_\_ 34. I know several good relaxation techniques.

**<u>Step Two</u>**: Add up the total points of all three columns.

\_\_\_\_+\_\_\_+\_\_\_ = \_\_\_\_\_ = Grand Total

## If your Grand Total is ...

85 - 102	you have excellent math study skills	
70 - 84	you have good study skills; choose a few strategies to work on each day.	
55 – 69	you have average study skills; choose some of your weakest areas to work on until you are using most of the strategies described above.	
below 55	you are probably having a difficult time in math class; math may not be your trouble; more than likely, your main problem is the study strategies you are using (or not using).	

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