## MATH STUDY SKILLS EVALUATION*

This checklist will help you measure your study habits in mathematics. Respond to each item as honestly as possible.

## SELDOM SOMETIMES USUALLY

1. Before I begin to do my math homework, I read over my notes or mathematics text.
2. When I miss a class, I get the notes from someone else in class.
3. Whenever I run into a difficult mathematics problem that frustrates me, I stop studying.
4. I make up the assignments when I miss a math class.
5. I prefer not to ask questions in math class.
6. I don't look over the homework or quiz problems $I$ get wrong.
7. When I get confused in math class, I stop taking notes and think about something else.
8. If I have a lot of difficulty with a topic in math, I go to see the instructor or tutor for help.
9. I do most of my studying for a math test the night before the test.
10. I only look at the examples in my math book; I don't read the book.
11. I study in a quiet, well-lit place away from distractions.
12. When I see a word I don't understand in my math text, I look it up.
13. Given a choice, I'd rather sit toward the back of the room in math.
14. I review the material covered in the course even if the teacher does not assign the review.
15. On the average, I study between two and three hours for each hour I spend in math class.
16. I take notes in math class.
17. Working assignments is the only math studying I have time to do.
18. If I have time, I try to check my answers on exams.
19. On a math test, I start with the first problem and work straight through the test.
20. I do most of the math in my head and don't have to write down many steps.

## Scoring Guide for the Math Study Skills Evaluation

You can score yourself by giving yourself points as follows:
Items 1, 2, 4, 8, 11, 12, 14, 15, 16, 18
5 points for each "Usually"
$\qquad$ 3 points for each"Sometimes"
$\qquad$ 1 point for each"Seldom"
1 point for each "Usually"
3 points for each "Sometimes"
$\quad 5$ points for each "Seldom"

Items 3, 5, 6, 7, 9, 10, 13, 17, 19, 20

TOTAL $\qquad$

If your score is below 10, you can markedly improve your math study habits.
If your score is between 70 and 85 , you have many good habits, but you can improve your skills.

If your score is above 85, you have excellent math study skills.

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[^0]:    * Study Skills Evaluation taken from Studying Mathematics by Mary Catherine Hudspeth and Lewis R. Hirsch

