Rhyme Time
A Puzzle by David Pleacher
In each of the definitions or clues listed below, there are two rhyming words -- and at least one of them is a math term. The missing word in each of the following pairs is a math term.

Example: 5 o'clock is prime time. $^{\text {tim }}$

1. 2000 pounds is $\qquad$ ton.
2. A royal prince is a highness $\qquad$ .
3. Rectangle length is the wide $\qquad$ .
4. A skillet diameter is a griddle $\qquad$ .
5. Four and nine are a $\qquad$ pair.
6. A wrong total is a dumb $\qquad$ .
7. A finger tapper is a $\qquad$ fidget.
8. A college student majoring in mathematics is following a $\qquad$ path.
9. A figure with three curved sides is a newfangle $\qquad$ .
10. Solving a definite integral is $\qquad$ calculation.
11. A woman who can add forty numbers in her head is an $\qquad$ magician.
12. A pair of cows is $\qquad$ moo.
13. After winning the championship for the seventh time in a row, the coach said, "Next year will be $\qquad$ straight."
14. When you add 4 pigs to 5 pigs, you get $\qquad$ swine.
15. When Noah painted his boat black, God said it was a dark $\qquad$ .
16. A Ph.D. is a marquee $\qquad$ .
17. There is a fine $\qquad$ between genius and insanity.
18. One astronaut in space is solitude $\qquad$ .
19. The two delinquent boys were ___ trouble.
20. The magician's concentration was a hokus pokus $\qquad$ .
21. A chuckle is a $\qquad$ laugh.
22. A converse is a reverse $\qquad$ . (well, not really).
