## A Mathematical Road Trip <br> A Puzzle by David Pleacher

Can you form 14 common math words by making 14 different trips from start to end?


You must always go from left to right, and all words must be math-related. For example, MINTY and MINES would not count because they are not math words.
$\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
13. $\qquad$
14. $\qquad$

