## Novare Physical Science <br> Errata

We always strive to make our textbooks as accurate as possible, but sadly, errors are a reality. We very much appreciate friends who report errata that are not included in this document!
Please send new errata to info@novarescienceandmath.com

Last revised: August 31, 2018


Novare Physical Science, 3rd ed. (2017)
Chapter 10 Exercises
14. $\quad 1.51 \mathrm{~m} / \mathrm{s}^{2}$

## Novare Physical Science, 1st Ed. (2013)

Chapter 8 Exercises
5e. $\quad 9,110,000 \mu \mathrm{~L}$
$5 \mathrm{j} . \quad 6.10 \mathrm{gal} / \mathrm{min}$
Chapter 10 Exercises
14. $\quad 1.51 \mathrm{~m} / \mathrm{s}^{2}$

Chapter 10 Text
p. 213 Last paragraph of example problem: The estimate for the answer would be " 6 or so," not " 6 million or so."
p. 218 Answer Key: The remaining answers should be numbered from 5 to 8 . Answer to \#3 is 20 $\mathrm{m} / \mathrm{s}$ assuming the object starts from a rest.

