

**ACT<sup>®</sup> Prep Guide 36**  
**978-0-7689-4120-3**

*Please note the following updates and corrections for ACT<sup>®</sup> Prep Guide 36. The corrections indicated below are made when the book is reprinted, so the copy you have purchased may already incorporate some or all of these corrections.*

<b>BOOK PAGE</b>	<b>CORRECTIONS</b>
Page 139	<p><b>Matrix Multiplication.</b> The answer explanation for the sample problem at the top of the page should read:</p> <p><b>The correct answer is F.</b> Statement I is the only one that is true. In order for the product <math>[r \times c] \cdot [R \times C]</math> to be defined, <math>c</math> must equal <math>R</math>. Therefore, <math>AB</math> is defined as well as <math>BA</math>, so Statement I is true. In Statement II, <math>CA</math> is not defined, so this statement is false. The product <math>BD</math> is defined but it will yield a product with dimensions <math>[2 \times 1]</math> rather than <math>[1 \times 2]</math>, so Statement III is also false.</p>