Alternative resources (better than a textbook), google them.

The Physics Classroom (<u>physicsclassroom.com</u>): Select "physics tutorial" on the left side of the screen to see topics. Also check out the interactive demos.

Flipping Physics (<u>flippingphysics.com</u>): Hover over the "Physics video libraries" button, click on "Algebra". You can now watch any of the mini-lectures to learn/review a topic.

Hyperphysics: A great combination between readability and truth to underlying physics. This is a resource for students and scientists alike. The best method is to google: hyperphysics, [whatever topic you want to know about]. ex: "hyperphysics kinematics". Explore the site from there and enjoy getting lost in this rabbit warren!

_	<u>1000 m</u>	1.6 km	<u>3.3 ft</u>	2.54 cm
	1 km	1 mile	1 m	1 inch
	2.2 lbs	454 g	1 oz	2000 lbs
	1 kg	1 lb	28.35 g	1 ton
_	1 L	1 L	1000 cm ³	3.8 L
	33.8 oz	1000 ml	1 L	1 gal
	<u>1 m²</u>	1 hectare	_ <u>43560 ft²</u>	2.59 km ²
	10000 cm²	10000 m ²	1 acre	1 mile ²
TEMP: °F to °C: (°F-32) * (5/9)				