Energy Storage Basics Corrections (corrections in red)
page 34: question number 6
6 . Which is the correct equation?
a. $\mathrm{Ah} \times \mathrm{V}=\mathrm{Wh}$
b. Wh x V =Ah
c. $\mathrm{V} \times \mathrm{W}=\mathrm{A}$
d. $\mathrm{A} \times \mathrm{W}=\mathrm{V}$

Letter a should be
a. $(\mathrm{Ah} x \mathrm{~V}) / 1000=\mathrm{kWh}$
page 96: question number 1 at the end of Chapter 4

1. If you have a 2 kW load that is on for 3 hours per day and a 100 W load that is on all day 365 days per year, how much energy do you need per week?
a. 700 Wh
b. 6100 Wh
c. 8.4 Wh
d. 8400 watts per hour

What happened is that I forgot to multiply by 7 for days in a week. The easiest thing to do is to change the word week to the word day.

