Questions

Based	on the	data c	collected	and	analyze	ed above	, answer	the fo	llowing	questions	

- 1. List at least two ways the home use and the farm use products are different.
- 2. Why did all of the units need to be the same on our calculations?
- 3. How are home application and farm application likely to be different? (Hint: Think back to the video, what tech do farmers have?)
- 4. Based on the evidence seen above, are you surprised by any of the numbers you calculated? Did it seem more or less than you anticipated?
- 5. Based on this particular set of data, how do farmers and homeowners compare in their use of the chemical glyphosate. (Include the terms, area, active ingredient, and concentration in your answer.)

