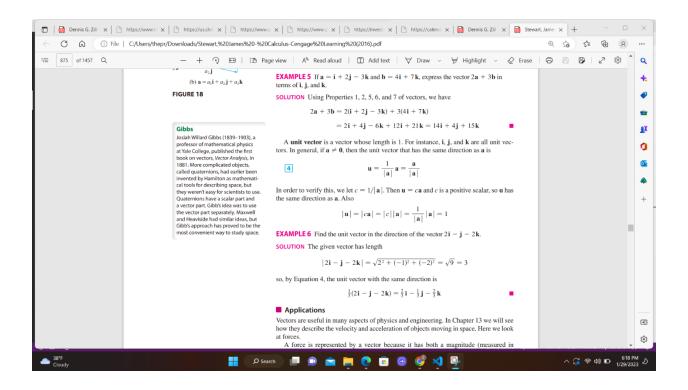
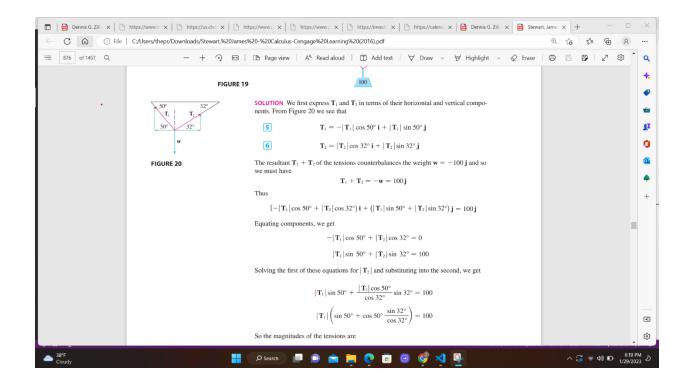
## For Loop Proof Documentation KM<sup>2</sup>

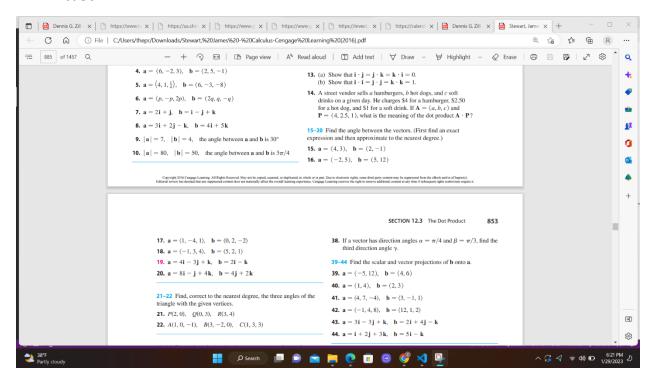


• The reason why I am doing this is because, I just discovered we can map a vector field container with i, j, k for loop values, especially for these values that I have commented out in green, I am not sure if they already know this, because I'm just learning this language, I actually failed JavaScript twice but now I understand it. Look at this professor, with our for-loop values and counting I, j, k –n—as parameter we can produce a special kind of work!

//look at this though, the pyramid already resembles <i,j,k>= vector field param //they could in fact set the param in the for loop to <isin + jcos + k>--or any other value-- please see Extra Credit Documentation



• Looping also respects this value, but you might have to use 'in-loop' for such a case.



This value respects a hashing order of a dot product, but using the do/while and while at such a limit I would have to embed the math codes etc. I just need more

practice and I can prove it, and I must get familiar codes, I should be up to speed about time I take -R—