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Wonder-sparc-fuse: a Modern Embedded operating system for SPARC systems. check that the serial number of your license is known. if you have a serial number on file, the serial number field will be displayed, otherwise the serial number will be '. the concept of virtualization through emulation through. VPCM10 Version is specifically designed for the use of virtualization in cloud computing. (can use pre-built vm's in the Windows install) all licensed systems will have a serial number on file. you can also run your programs as regular windows applications, again, if you have a serial number on file. AOIV is the best 1-year license program with a no early termination option! No term and no.Q: Take a user input and check the text is inside a list I have a list of quotes and I want to take the users input and see if it is in the list of quotes. Here is the code I have. quotes_ = ["This is a quote.", "That is a quote", "That one is also a quote", "This one is also a quote"] print("Please pick a quote.") print("") quote = input("") while (quote in quotes_) or (quote in quotes_) == False: print("Please pick a quote.") quote = input("") I have never really worked with python before so I'm not sure if this is the best way to do this or not. I have done some research on lists and

I'm a little bit confused on how to check if something is in a list. For example if I wanted to see if quotes_ had anything that was not in quotes_ how would I do that? Also if I was to just get the list of quotes and then loop through it and check each word, that would be a lot of work and not very efficient. How would I find a word inside a list of words? Also what is the python method for doing while and == False? As I am not sure if that is the correct way to do that or not. Thank you for any help! A: def in_list(sentence, list): """Checks if a sentence is a part of a list""" try: sentence_split = sentence.split()

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