Sier: Have you seen this live feed of why do you like wtf. We work in Loopsie â€" Loop Effects & Living Photos v2.5.3 [Pro Mod] SAP. To see proof that this is in fact the new Nokia 3310 see it yourself - all new Nokia 3310 live stream:. Loopsie â€" Loopsie - Motion Video Effects & Living Photos for Android.Q: Codewars/Challenges: Python Grep, Loops, Sort and Seperation - Problem #2 This is for a codewars challenge called "Grep, Loops, Sort and Seperation". This is an extension of the previous problem: Problem #1 Which I found pretty hard to do. And I know the answer: if it wasn't for the fact that I lack some programming knowledge, it could have been simply the same one but the output would have been similar - for example, I could do this and get the same output: re.sub("\w+", lambda m: " ", m.group(), "ma"+"ssage", "second message") I am asking for some form of guidance here. What would be an effective way of solving this? Problem #2 It's the next challenge. The sentence: The quick brown fox jumps over the lazy dog. Of course, we all know that in python, \w will match only all words. But, what is the best way to do it? I mean, regexps are not so clear (once again) for me, I lack the programming knowledge. I was able to solve this by using re.split() and then I am using the index of the word and then I am simply trying to remove all the words starting with "the" and where the word is preceded by the letter "x", it gets removed. Something like this: re.split("[the,x,\w]+", "the quick brown fox jumps over the lazy dog") Of course I could use the letters ("the" and "x", and so on) but is there a way to just pick up words? A: You can try following: re.split("[^\w.]+", text) You should think about what to do if there is word with only capital letter