1 point		
	1.	Consider the first version of GladLibs we saw in this lesson, which stores label substitutions in ArrayLists. Assume an ArrayList named wordsUsed will keep track of words used as replacements so no replacement word will be used more than once. The
		code below was used as part of a program by a learner in the method processWord . The learner's program runs but still results in duplicate words sometimes. 1 String sub = getSubstitute(w.substring(first+1,last)); 2 + while (true) {
		<pre>if (wordsUsed.contains(sub)) { sub = getSubstitute(w.substring(first+1,last)); break; } else { wordsUsed.add(sub); }</pre>
		9 } 10 } Which one of the following best explains why this code still returns duplicates sometimes?
		The "if condition" is always false in the loop, so the else part is always executed. This always results in a second random word.
		 If a word is a repeated word, then this code gets another random word and uses that second word without checking to see if it is a repeated word. The "if condition" is always false the first time in the loop, so the else part is executed the first time through the loop. This means the while loop always
		executed the first time through the loop. This means the while loop always executes its body at least twice so some words may be used a second time. Repeated words are also put into wordsUsed , so the call to getSubstitute may choose a repeated word.
1	2.	Consider the first version of GladLibs we saw in this lesson, which you modified so there
1 point	۷.	would not be duplicate words chosen for the story. Assume an instance variable is used to keep track of the total number of word tags that are replaced. Which one of the following methods is most likely where that variable is updated?
		getSubstitute myStory
		processWordThe GladLibs constructor.
1	3.	Consider the class WordFrequencies , which you wrote in an assignment, that can
point		determine facts about words in a file. How many unique words are in the file errors.txt ? (You should lowercase all words and include the punctuation as part of a word. Thus,
		"end." is different than "end", but "All" is the same as "all".) 3721
1	4.	Consider the class WordFrequencies , which you wrote in an assignment, that can
point		determine facts about words in a file. Which word occurs the most often in the file errors.txt ? (You should lowercase all words and include the punctuation as part of a word. Thus,
		"end." is different than "end", but "All" is the same as "all".) of
1 point	5.	Consider the class WordFrequencies , which you wrote in an assignment, that can determine facts about words in a file.
•		Find the word that occurs the most often in the file errors.txt . (You should lowercase all words and include the punctuation as part of a word. Thus,
1		"end." is different than "end", but "All" is the same as "all".) How many times does the most common word occur? 609
		609
1 point	6.	Consider the class CharactersInPlay , which you wrote in an assignment, that determines who the characters were in one of Shakespeare's plays and also how many lines they had.
		Of the characters who have fewer than 100 lines in the file errors.txt , which of these characters has the most speaking parts? ADRIANA
	7.	Consider the class CharactersInPlay , which you wrote in an assignment, that determines
point		who the characters were in one of Shakespeare's plays and also how many lines they had. Find the name of the character with the third most speaking parts in the file errors.txt . How many speaking parts does this person have?
		How many speaking parts does this person have? 79
1 point	8.	Consider the class CharactersInPlay , which you wrote in an assignment, that determines who the characters were in one of Shakespeare's plays and also how many lines they
		had. How many characters in the file errors.txt have at least 10 speaking parts, but no more than 15 speaking parts?
		3
1 point	9.	Consider the class you wrote to find out how many times each codon occurs in a strand of DNA based on reading frames. The file dnaMystery2 represents a long strand of DNA.
		How many unique codons are there if you use a reading frame that starts at position 1? 32
1	10.	Consider the class you wrote to find out how many times each codon occurs in a strand of DNA based on reading frames. The file dnaMystery2 represents a long strand of DNA.
point		What is the number of occurrences of the codon that occurs the most often using a reading frame that starts at position 2?
		12
1 point	11.	Consider the class you wrote to find out how many times each codon occurs in a strand of DNA based on reading frames. The file dnaMystery2 represents a long strand of DNA.
		Using a reading frame that starts at position 0, which of the following codons occur 7 times? (Select all that are correct.) GCC
		CAA GAT
		CAG ATG
		TGT
1 point	12.	Consider the class WordsInFiles , which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files: caesar.txt , confucius.txt , errors.txt , hamlet.txt , likeit.txt ,
		macbeth.txt, and romeo.txt. How many words are there that each occur in all seven files?
1		
	4.0	
1 point	13.	
1 point	13.	Consider the class WordsInFiles , which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files: caesar.txt , confucius.txt , errors.txt , hamlet.txt , likeit.txt ,
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1 point 1 point	15.	Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files: caesar.txt, confucius.txt, errors.txt, hamlet.txt, likelt.txt, macbeth.txt and romeo.txt. How many words are there that each occur in four of the seven files? 826 Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files; caesar.txt, confucius.txt, errors.txt, hamlet.txt, likelt.txt, macbeth.txt and romeo.txt. In which file does the word filed 'NOT appear? Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files: caesar.txt, confucius.txt errors.txt, hamlet.txt, likelt.txt, macbeth.txt and romeo.txt. In which of the following files does the word "tree" appear? (Choose all that apply.) (Consider only the exact lowercase string "tree". "TREE" or "tree." would be different words.) Consider the map version of Gladillos where a map is created that maps a category to a list of words in that category. In which method are the individual ArrayLists of words for categories created? InitializeFromSource makeStory readit They are not created in a method but are automatically created as part of the definition of the private HashMap variable of «String» to «ArrayList-String». They are not created in the constructor.
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1 point 1 point 1 point	15.	Consider the class Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files ceasar.txt. confucius.txt, errors.txt. hamlet.txt, likeli.txt. macbeth.txt and romeo.txt. How many words are there that each occur in four of the seven files? 826 Consider the class Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files caesar.txt, confucius.txt, errors.txt, hamlet.txt, likeli.txt. macheth.txt and romeo.txt. In which file does the word flaid NOT appear? ceasar.txt confucius.txt errors.txt hamlet.txt likeli.txt macheth.txt macheth.txt and romeo.txt. Consider the dass Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshiffles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in which ments are an an assignment, that determines which words for each word. In this determines which was a series of the class of the conformation of Gladubs where a map is created that maps a category to a list of words in that chregory, in which mechad are
1 point	14. 15.	Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files caesar text, confucius.txx, errors.txt. hamlet.txt, likelt.txt, macbeth.btt and romeout. Base Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files caesar.txt, confucius.txt, errors.txt, hamlet.txt, likelt.txt, macbeth.btt and romeo.txt. In which file does the tool facility NOT appear? Consider the seven files caesar.txt, confucius.txt, errors.txt, hamlet.txt, likelt.txt, macbeth.btt and romeo.txt. In which file does the word facility which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class files caesar.txt, confucius.txt, errors.txt, hamlet.txt, likelt.txt, macbeth.txt and romeo.txt. In which of the following files does the word fired appear? (Choose all that apply.) (Consider only the exact lowercase string fired., "TREF" on fired." would be different words.) caesar.txt
1 point 1 point 1 point	14. 15.	Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word which files they occur in. Consider the seven files: caesarutt, confucius.txt. errors.txt. hemlet.txt. likeit.txt. machet.txt. and romeo.txt. How many words are there that each occur in four of the seven files? 826 Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word which files they occur in. Consider the seven files: caesarutt, confucius.txt, errors.txt, hemlet.txt, likeit.txt, machet.txt and romeo.txt. In which file does the word flaid NOT appear? Consider the seven files: caesarutt, confucius.txt. errors.txt, hamlet.txt, likeit.txt, machet.txt and romeo.txt. In which file does the word flaid NOT appear? Consider the class WordsinFiles, which you wrote in an assignment, that determines which words occur in several files; and for each word, which files they occur in. Consider the seven files: caesar.txt, confucius.txt. errors.txt, hamlet.txt, likeit.txt, machet.txt and romeo.txt. In which of the following files does the word firee* appear? (Choose all that apply.) Consider the seven files: caesar.txt, confucius.txt. errors.txt, hamlet.txt, likeit.txt, machet.txt and romeo.txt. In which of the following files does the word firee* appear? (Choose all that apply.) Consider the map version of Cladulos where a map is created that maps a category to a list of words in that category. In which method are the individual Arraylists of words for categories created? In his an extension of the private HashMap variable of strings to sangular species of the cefficion of the private HashMap variable of strings to sangular species files. They are created in the constructor. Consider the map version of Cladulos where a map is created that maps a category to a list of words in that category, in which method are these individual Arrayl bis of words into the HashMap variable of strings to sangul
1 point 1 point 1 point	14. 15.	Consider the class Wordshrilles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in macheth, start and remote, start in the class Wordshrilles, which you wrote in an assignment, that determines which words occur in several files, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshrilles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Mordshrilles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. In which file close the word flaid 'NOT appear? Consider the class Wordshrilles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshrilles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshrilles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the class Wordshrilles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the following files does the word there "speary" (choose all that apply): Consider the map version of Cladulitis where a map is created that maps a category to a lies of words in that category. In which method are the includual ArrayLists of words for categories created? In the part of created in a method but are automatically created as part of the definition of the private Health knowledge of several part of the definition of the private Health knowledge of several part of the definition of the private Health knowledge of several part of
1 point 1 point 1 point	14. 15.	Consider the class Wordshrilles, which you wrose in an assignment, that determines which words orcau in several files, and far each word, which files they occur in. Consider the seven files cases not conflucious.but, errors.but, hamlet.but, likeli.but, macbeth.but and romeo.but. Flow many words, are there that each occur in fagar of the seven files? 828 Consider the class Wordshrilles, which you wrose in an assignment, that dearmines which words occur in several files, and for each word, which files they occur in. Consider the seven files, cases not, conflucious.but, errors.but, hamlet.but, likeli.but, macbeth.but and romeo.but. In which file does the word flail? NOT appear? © costs not; confliction or maches files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, which you wrose in an assignment, that dearmines which words occur in several files, and for each your wrose in an assignment, that dearmines which words an assignment in that class occur in the several files, and for each your wrose in an assignment, that dearmines which words an assignment with a several files, and for each your wrose in an assignment, that dearmines which words in that class occur in the several files, and for each your wrose in the sever
1 point 1 point 1 point	14. 15.	Consider the cass WordsorFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files; cases, but the cash occur in (agg of the seven files? 826 Consider the seven files; cases, and for each word, which files they occur in. Consider the seven files; cases, and for each word, which files they occur in. Consider the seven files; cases, and for each word, which files they occur in. Consider the seven files; cases, and for each word, which files they occur in. In which file does the word faild NOI appear? Consider the seven files; cases, which you wrote in an assignment, that determines which woods occur in several files, which you wrote in an assignment, that determines which woods occur in several files, which you wrote in an assignment, that determines which woods occur in several files, and for each word, which files they occur in. Consider the cases Wordsin Files, which you wrote in an assignment, that determines which woods occur in several files, which you wrote in an assignment, that determines which woods occur in several files, which you wrote in an assignment, that determines which woods occur in several files, which you wrote in an assignment, that determines which woods occur in several files, which you wrote in an assignment, that determines which woods occur in several files, which you wrote in an assignment, that determines which woods occur in several files, and for each word which files they occur in. Consider the cases Wordsin Files, which you wrote in an assignment, that determines which woods occur in several files, and to remark the several files of several files. In which net following files does the word three appears (choose all that apply). Consider the map version of Global several files, and the several files of words for category in which mentod are the individual Array/siss of words for category in several files files for several files files for several files files for sev
1 point 1 point 1 point	14. 15.	Consider the Cass WordsinFiles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the seven files casean tot, confucius but, errors but, hamilet but like tot, management, that determines which words occur in several files, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in which words occur in several files, and for each word, which files they occur in which words occur in several files, and for each word, which files they occur in which words occur in several files, and for each word, which files they occur in which words occur in several files, and for each word, which files they occur in which words occur in several files, and for each word, which files they occur in matched to a several files, and for each word, which files they occur in matched to a several files, and for each word, which files they occur in matched to a several files, and for each word, which files they occur in matched to a several files, and for each word, which files they occur in which words occur in several files, and for each word, which files they occur in matched to a several files, and for each word, which files they occur in matched to a several files, and for each word which files they occur in matched to a several files, and for each government of the following files does the word files. There is a several files, and files the constitution of the following files does the word files. There is a several files, and files the several files they occur in matched files the several files. There is a several files to several files they occur in matched files they occur in matched files they occur in matched files they occur in the following files does not several files they occur in the following files does not several files files they occur in the following files f
1 point 1 point 1 point	14. 15.	Consider the case Wordshiftles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in Consider the event files casear.cst.confucius.tst.errors.cst.hamlet.tst.fikeit.txt.macbeth.txt.and or remeabst. Social consider the case Wordshiftles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the sales Wordshiftles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in. Consider the sales Wordshiftles, which you wrote in an assignment, that determines which file social the word fluid NOT appear? Consider the case Wordshiftles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in macbeth and and remeab bit. Consider the case Wordshiftles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in macbeth and and remeab bit. Consider the sales Wordshiftles, which you wrote in an assignment, that determines which words occur in several files, and for each word, which files they occur in macbeth and an assignment of file duties and the sales of words and an arrival files and the casear.cs. Consider the native version of Gladulos where a map is created that maps a category to a six of words in this category. Consider the map version of Gladulos where a map is created that maps a category to a six of words in the category. They are not created in a method out are automatically oreated as part of the definition of the protein backwap variable of Strings to Array Las Strings. They are not created in the constructor. Consider the map version of Gladulos where a map is created that maps a category to a six of words in discovery. They are created in the constructor. Consider the maps version of Gladulos with method are discovere
1 point 1 point 1 point	14. 15.	Consider the class Wordshafiles, which you write in an estignment, that determines which words corum several files, and for each word, which files they receive. Consider the sevent files, cessar.txt, conflucius.txt, error.txt, hamlet.txt, macheth.txt and remove.bit. How many words are there that each occur in Journal to seven files? B26 Consider the class Wordshafiles, which you write in an assignment, that desermines which words occur in several files, and for sech word, which files they actus in. Consider the seven files cassar.txt, conflucius.txt, error.txt, hamlet.txt, likeli.txt, macheth.txt and remov.bxt. In which file does the word fail file file file file file file file fi

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