1.)	h
-11 - 11 - 1 - 1 - 1	bummy@bummy-730QDA: ~/Source/Colle
File Edit View Search Termin	al Help
Key	Value
	people
	vermin
SMS Spam.txt	mobile
Traffic_Violations.csv	marked
WineReviews.csv	valley
ConsumerComplaints.csv	closed
Hotel_Reviews.csv	united
UFOReports.txt	lights
TimeUse.csv Oscar2019Tweets.csv	travel
MoviePlots.csv	resize father
Resume.csv	schema
IMDB.csv	images
CarAds.csv	diesel
car Aus. esv	316361
Vav	Value
Key	
FakeNews.csv	clinton
NYC Restaurants.csv	clinton initial message
SMS Spam.txt	message
Traffic_Violations.csv	article
WineReviews.csv	flavors
ConsumerComplaints.csv	account
Hotel_Reviews.csv	kingdom
UFOReports.txt	minutes
TimeUse.csv	related
Oscar2019Tweets.csv MoviePlots.csv	profile
Resume.csv	however padding
IMDB.csv	english
CarAds.csv	compact
Key	Value
FakeNews.csv	american critical
SMS_Spam.txt	tomorrow
Traffic_Violations.csv WineReviews.csv	district
ConsumerComplaints.csv	cabernet mortgage
Hotel Reviews.csv	location
UFOReports.txt	fireball
TimeUse.csv	services
Oscar2019Tweets.csv	expanded
MoviePlots.csv	american
Resume.csv	itemprop
IMDB.csv	thriller
CarAds.csv	gasoline
*********	****
Total Runtime: 103.9 seconds	
	**** College-Work/4401_OperatingSystems/HW/HW3\$ java part2

2.)	
	bummy@
File Edit View Search Termi	·
bummy@bummy-730QDA:~/Source	/College-Work/4401_OperatingSystems/HW/HW3\$ java part2
Кеу	Value
TimeUse.csv	travel
SMS_Spam.txt	mobile
JFOReports.txt VineReviews.csv	lights vallev
IMDB.csv	images
Resume.csv	schema
FakeNews.csv	people
MoviePlots.csv	father
ConsumerComplaints.csv	closed
NYC_Restaurants.csv	vermin
Hotel_Reviews.csv	united
CarAds.csv	diesel
Oscar2019Tweets.csv	resize
Traffic_Violations.csv	marked
 Key	Value
TimeUse.csv	related
SMS_Spam.txt	message
JFOReports.txt [MDB.csv	minutes
Resume.csv	english padding
VineReviews.csv	flavors
FakeNews.csv	clinton
MoviePlots.csv	however
NYC Restaurants.csv	initial
ConsumerComplaints.csv	account
Hotel_Reviews.csv	kingdom
CarAds.csv	compact
Oscar2019Tweets.csv	profile
Fraffic_Violations.csv	article
 (ey	Value
ΓimeUse.csv	services
SMS_Spam.txt	tomorrow
JFOReports.txt	fireball
IMDB.csv	thriller
VineReviews.csv	cabernet
Resume.csv FakeNews.csv	itemprop
-akenews.csv MoviePlots.csv	american american
NYC Restaurants.csv	critical
ConsumerComplaints.csv	mortgage
Hotel Reviews.csv	location
CarAds.csv	gasoline
Oscar2019Tweets.csv	expanded
Traffic_Violations.csv	district

Total Runtime: 40.273 secon	
*********	****

3.) I made a thread for every individual text file and ran them concurrently. The threads for the files weren't reused when the word counter went onto the 7 and 8 character long words, and instead new threads were created. I chose this method because you mentioned it in class, and I thought it was be the easiest to implement.
Other implementations that come to mind that might have faster run times is to reuse threads whenever a file is finished (either setting it to start on the next character length or setting it to assist another larger file), having multiple threads work on the same file at once (having two threads, one starting from the top and the other starting from the middle, for instance), or a combination of these two. Unfortunately due to my own sloth, I have not tried this, nor will I in the future.