	gini = 0 samples value = [ class =	= 37 29, 8]	\	gini = 0 samples /alue = [4 class = F	= 49 48, 1]	s va	gini = 0.30 amples = 2 lue = [186 class = Ris	230 , 44]	sample value =	= 0.418 es = 104 = [73, 31] = Risky
		samp value	on <= 40 = 0.187 les = 86 = [77, 9] = Risky					Marital.Stat gini = 0 samples value = [2 class =	0.348 = 334 259, 75]	
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pred_test #Accuracy print('Te #Predict: pred_tra: #Accuracy print('Tr Test data Train data Iteration-2: N model_gir model_gir DecisionT  #Predict: pred_test	est data est data Accuracy ing on train data ing1 = model_gin. on train data rain data Accuracy Accuracy is: 0. a Accuracy is: 0 a Accuracy is: 0 a Accuracy is: 0 a Accuracy is: 0 fix Depth = 3 ai2 = DecisionTrai2.fit(x_train,) areeClassifier(maxing on test data ing on test data ing on test data ing = model_gini	1.predict(x_test)  y is:',np.mean(predict(x_train))  cy is:',np.mean(predict(x_train))  eeClassifier(crite(y_train))  x_depth=3)	) ed_traing1==y_	train))						
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355  ~\anacondo 35 36> 37 38 39  ~\anacondo 109 110> 111 112 113  FileNotFor	self.  a3\lib\site-pack retur else: retur  @property  a3\lib\site-pack else: filename with open peek if peek == b"  undError: [Errno	<pre>book = self.load_w ages\pandas\io\exc n open_workbook(fi  n open_workbook(fi  ages\x1rd\init = os.path.expandus (filename, "rb") a = f.read(peeksz) PK\x03\x04": # a Z</pre> 2] No such file of	corkbook (BytesI cel\_xlrd.py in .le_contents=da .lepath_or_buff py in open_wo cer(filename) cs f: ZIP file	O(filepath_or_ load_workbook ta) er) rkbook(filenam C:/Users/acer/	(self, filepath_o	sity, use_mmap  Science Assgn/			e, formatting_info,	on_demand, ragged
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450 451 > 452 453 454 ~\anaconda 944 945 > 946 947 948	<pre># Create the parser = Text  if chunksize  a3\lib\site-pack</pre>	FileReader(fp_or_b  or iterator:  ages\pandas\io\par  options["has_index  e_engine(self.engi  f):  ages\pandas\io\par  ine(self, engine="	csers.py ini c_names"] = kwd .ne)  rsers.py inma	nit(self, f, s["has_index_r	, engine, **kwds) names"] f, engine)					
FileNotFor <ipython-: #="" 1=""> 2 for  ~\anacondone, converime_formar mment, end 684 685&gt; 686 687 688</ipython-:>	undError input-5-dfffa008 import fraud ch c = pd.read_csv( a3\lib\site-pack rters, true_valu t, keep_date_col coding, dialect, ) return _read(	T3d23> in <module> eck set 'C:/Users/acer/San ages\pandas\io\par es, false_values, , date_parser, day error_bad_lines, filepath_or_buffer</module>	raceback (most  ndesh Pal/Data  rsers.py in rea skipinitialspa rfirst, cache_d warn_bad_lines  r, kwds)	recent call l Science Assgn/ d_csv(filepath ce, skiprows, ates, iterator , delim_whites	/DEsicion TRee/France, or_buffer, sep, or skipfooter, nrows r, chunksize, compospace, low_memory,	ud_check .xlsx delimiter, hea , na_values, k ression, thous	der, names, inde eep_default_na, l ands, decimal, l	na_filter, verbose	queeze, prefix, mang e, skip_blank_lines, otechar, quoting, do	parse_dates, inf
-> 1178	self. else: if en a3\lib\site-pack kwds["use selfrea self.unna ibs\parsers.pyx ibs\parsers.pyx undError: [Errno	_engine = CParserW gine == "python": ages\pandas\io\par cols"] = self.used der = parsers.Text med_cols = selfr in pandaslibs.pa in pandaslibs.pa 2] No such file o	rsers.py ini cols  Reader(src, ** reader.unnamed_ arsers.TextRead arsers.TextRead or directory: '	<pre>nit(self, sr kwds) cols ercinit() ersetup_pars C:/Users/acer/</pre>	rc, **kwds)		DEsicion TRee.cs	V '		
1176 1177	<pre>def close(sel a3\lib\site-pack   def _make_eng     if engine</pre>	ages\pandas\io\par ine(self, engine=" == "c":	rsers.py in _ma 'c"):							