<pre># classification dc = pd.read_csv(  Jadi, di kode pertama</pre>	'transact_trair	.txt', sep='	', na_values	;='?')															
Jadi, di kode pertama  Di kode kedua, saya  dt.head(10)  sessionNo startHo	'transact_class a, saya membaca melakukan hal ya	ile transact_train	.txt yang berisi le yang saya b	i data pelatih paca adalah	transact_clas	ss.txt, yang be	erisi data klasifikas	. Jadi intinya, k	kedua kode ir		uk membaca	a file teks dan	n mengganti ta	ında ? dengar	nilai yang hilan		data yang hilang	j.	
0 1 1 1 2 1 3 2 4 2	6 5 6 5 6 5	0.000 11.940 11.940 11.940 11.000 000 000 15.633 0000	59.99 59.99 59.99 NaN	59.99 59.99 59.99 NaN NaN	59.99 59.99 59.99 NaN	1 59. 1 59. 0 N	.9999 completely .99 completely aN completely	orderable orderable	1.0 60 1.0 60 1.0 60 NaN N	00.0 7 00.0 7 NaN N	70.0 70.0 70.0 NaN	21.0 21.0 21.0 NaN NaN	1.0 43.0 1.0 43.0 1.0 43.0 NaN NaN	1.0 1.0 NaN	49.0 y 49.0 y 49.0 y NaN y NaN y				
<ul> <li>5</li> <li>2</li> <li>6</li> <li>2</li> <li>7</li> <li>2</li> <li>8</li> <li>3</li> <li>9</li> <li>3</li> </ul>	6 5 6 5 6 5	26.235 C 71.200 C 94.469 C 181.477 S 297.018 11	NaN NaN 29.99	NaN NaN NaN 29.99	NaN NaN NaN 89.97	0 N 0 N 1 29	aN completely aN completely aN completely .99	orderable	NaN	NaN N NaN N 00.0 47	NaN NaN NaN 75.0 75.0	NaN NaN NaN 302.0 302.0	NaN       NaN         NaN       NaN         NaN       NaN         12.0       45.0         12.0       45.0	NaN NaN 1.0	NaN y NaN y NaN y 11.0 y				
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0 sessionNo 1 startHour 2 startWeekday 3 duration 4 cCount 5 cMinPrice 6 cMaxPrice 7 cSumPrice 8 bCount 9 bMinPrice	429013 non- 429013 non- 429013 non- 429013 non- 429013 non- 426248 non- 426248 non- 426248 non- 429013 non-																		
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9 bMinPrice 10 bMaxPrice 11 bSumPrice 12 bStep 13 onlineStatus 14 availability 15 customerNo 16 maxVal 17 customerScore 18 accountLifetin 19 payments	44479 non-n 44479 non-n 24302 non-n 27713 non-n 27311 non-n 27804 non-n 27616 non-n 27616 non-n	ull float64 ull float64 ull float64 ull object ull object ull float64 ull float64 ull float64																	
20 age 21 address 22 lastOrder types: float64(16) emory usage: 7.9+  # pembuangan atri dt = dt.drop(['agd dc = dc.drop(['agd	27804 non-n 27804 non-n ), int64(5), ob MB but dan instanc e', 'address',	ee 'customerNo',																	
Jadi, di kode ini, kam  dt.head(10)  sessionNo startHo  1 1 1	our startWeekday					Count bMinPr	ice bMaxPrice bS		p onlineStatu N Na	us ava	ailability acco		payments lass		om yang kami a	nggap tidak diperl	lukan dari data p	pelatihan.	
2 1 3 2 4 2 5 2 6 2	6 5 6 5 6 5	39.887 1 0.000 0 15.633 0 26.235 0 71.200 0	59.99  NaN  NaN  NaN  NaN  NaN	59.99  NaN  NaN  NaN  NaN	59.99  NaN  NaN  NaN  NaN	0 N 0 N	.99 59.99 aN NaN aN NaN aN NaN aN NaN	59.99 NaN  NaN 2.0  NaN NaN  NaN 4.0  NaN 4.0	0 N 0	y completely ord y completely ord y completely ord y completely ord y completely ord	derable derable derable	21.0 NaN NaN NaN	1.0 NaN NaN NaN	A9.0 y NaN y NaN y NaN y NaN y NaN y					
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<pre>df['cSumPrice   df['bSumPrice  # Penanganan   df['cMinPrice   df['cMaxPrice   df['bMinPrice   df['bMaxPrice   df['accountLi</pre>	data kosong men '].fillna(df['c' '].fillna(df['c' data kosong men '].fillna(df['c' '].fillna(df['c' '].fillna(df['k' '].fillna(df['k' fetime'].fillna	SumPrice'].me  sumPrice'].me  ajadi Median  MinPrice'].me  MaxPrice'].me  MaxPrice'].me  (df['accountL	<pre>an(), inplac dian(), inpl dian(), inpl dian(), inpl dian(), inpl ifetime'].me</pre>	ace=True) ace=True) ace=True) ace=True) ace=True)	nplace	)													
<pre>df['accountLi   df['payments'   df['lastOrder  # Menangani d   df['bStep'] =  # Menangani d   df['onlineState</pre> # Menangani d	fetime'].fillna ].fillna(df['pa '].fillna(df[']  data NaN di kolo df['bStep'].ar  data NaN di kolo tus'] = df['on]	<pre>(df['accountL .yments'].medi .astOrder'].medi .medi .me</pre>	<pre>ifetime'].me an(), inplace dian(), inpl  us' dengan p   np.random.c  us' dengan p pply(lambda  ty' dengan p</pre>	edian(), ir ee=True) acce=True) pengisian a choice([1, pengisian a x: np.ranc	acak 2, 3, 4, 5 acak antara dom.choice( acak dari b	]) <b>if</b> pd.is "y" dan "n ['y', 'n']) eberapa ops	<pre>if pd.isna(x) si yang relevan</pre>												
	<pre>ity'] = df['ava  ng_data(dt)</pre>					['completel 'mainly 'mainly	si yang relevan Ly orderable', 'n v orderable', 'n v not orderable' v not determinak	<pre>completely r nixed', , 'completel</pre>	ly not dete	erminable',									
2. Mengisi dengan	Mean (Rata-rata):  'cSumPrice'  Median (Nilai Tengon-kolom seperti	dan 'bSumPric	ee', kami mer	ngisi data ya	ang hilang der	ngan rata-rata	ai metode, terganto	nilai yang ada d	di kolom terse		kami mengisi	si nilai yang hi	ilang dengan	median, yaitu	nilai tengah dari	kolom tersebut.			
	tep', 'onlineS than, kode ini digu our startWeekday	nakan untuk mer	ngisi nilai kosor	ng di berbag	gai kolom den	gan cara yang	Price bMaxPrice	ar data menjad	di lengkap da Step onlineSt	n bisa digunakar	n untuk analis availability ad	accountLifetime	e payments		PF				
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	asarkan sess  data berdasarka sessionNo').agg	ionNo dan A	34.99 Agregasi	34.99	69.98	1 34.	.99 34.99	34.99 5.0	0		ot orderable	43.							
	<pre>'min', 'max', 'sum', m', 'min', 'max', 'sum', da x: x.mode() </pre>																		
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<pre>'accountLifet   'payments': '   'lastOrder':   'order': 'fir }).reset_index()</pre>	<pre>': lambda x: x. 'first', ': 'first', ime': 'first', first', 'first', st'</pre>	: ( {																	
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'accountLifet     'payments': '     'lastOrder': 'firs }).reset_index()  dc = dc.groupby('     'duration': '     'cCount': 'sum     'cMinPrice':     'cSumPrice':     'bCount': 'sum     'bMinPrice':     'bSumPrice':     'bStep': lamb     'onlineStatus     'availability     'startWeekday     'accountLifet     'payments': '     'lastOrder': }).reset_index()  dt.head(10)  sessionNo dura  0 1 51. 1 2 207. 2 3 1455.	<pre>': lambda x: x. 'first', ': 'first', ime': 'first', first', 'first', st'  sessionNo').agg sum', m', 'min', 'max', 'sum', da x: x.mode()  ': lambda x: x. 'first', ': 'first', ime': 'first', first', 'first', 'first'</pre> ation cCount cMin .827 3 .537 0 .353 53	0] if not x.m. mode()[0] if: mode()[0] if:  1Price cMaxPrice  59.99 59.99	cSumPrice 179.970000 5946.241044	ebCount b	se np.nan, se np.nan,	59.99 179 39.99 1066 29.99 189	5.304047 4.0	у у у	completel	availability start ly orderable ly orderable ly orderable orderable orderable	tHour startW	Veekday acco	ountLifetime p 21.0 109.0 302.0 109.0	1.0 8.0 12.0	Order order 49.0 y 34.0 y 11.0 y 34.0 n				
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