

Grade received 83.33% To pass 66% or higher Practice Quiz Total points 6 1. What python object do you cast to a dataframe? 1/1 point O set O tuple dictionary **⊘** Correct correct ${\bf 2.}\;\;$ How would you access the first-row and first column in the dataframe ${\bf df?}\;$ 1 / 1 point df.ix[0,0] O df.ix[0,1] O df.ix[1,0] **⊘** Correct correct

Go to next item

Congratulations! You passed!

n_csv('data.csv') d_csv('data.csv') d_csv('data.csv') d_csv('data.csv') ort_csv('data.csv')								
d_csv('data.csv')								
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ort_csv('data.csv')								
frame to answ	er the au	estion.						
Album	Released	Length	Genre	Music Recording Sales (millions)	Claimed Sales (millions)	Released.1	Soundtrack	Ra
Thriller	1982	0:42:19	pop, rock, R&B	46.0	65	30-Nov-82	NaN	10.
Back in Black	1980	0:42:11	hard rock	26.1	50	25-Jul-80	NaN	9.5
The Dark Side of the Moon	1973	0:42:49	progressive rock	24.2	45	01-Mar-73	NaN	9.0
The Bodyguard	1992	0:57:44	R&B, soul, pop	27.4	44	17-Nov-92	Υ	8.5
Bat Out of Hell	1977	0:46:33	hard rock, progressive rock	20.6	43	21-Oct-77	NaN	8.0
Their Greatest Hits (1971-1975)	1976	0:43:08	rock, soft rock, folk rock	32.2	42	17-Feb-76	NaN	7.5
Saturday Night Feve	r 1977	1:15:54	disco	20.6	40	15-Nov-77	Y	7.0
			soft rock	27.9	40	04-Feb-77	NaN	6.5
	lay Night Feve	lay Night Fever 1977	1975) lay Night Fever 1977 1:15:54	1975) 1976 0.43.06 folk rock lay Night Fever 1977 1:15:54 disco	1975) 1976 U-3336 folk rock 32.2 lay Night Fever 1977 1:15:54 disco 20.6	1975) 1970 U-4330 folk rock 36.2 42 lay Night Fever 1977 1:15:54 disco 20.6 40	1975) 1970 0.43.00 folk rock 32.2 42 17-7-90-70 folk rock 1977 1:15:54 disco 20.6 40 15-Nov-77	1975) 1970 U-43.06 folk rock 32.2 42 17-760-76 Nain lay Night Fever 1977 1:15:54 disco 20.6 40 15-Nov-77 Y

df.loc['Bee Gees', 'Genre']

1 / 1 point

5. Use this dataframe to answer the question.

correct

1 / 1 point

	Artist	Album	Released	Length	Genre	Music Recording Sales (millions)	Claimed Sales (millions)	Released.1	Soundtrack	Rating
0	Michael Jackson	Thriller	1982	0:42:19	pop, rock, R&B	46.0	65	30-Nov-82	NaN	10.0
1	AC/DC	Back in Black	1980	0:42:11	hard rock	26.1	50	25-Jul-80	NoN	9.5
2	Pink Floyd	The Dark Side of the Moon	1973	0:42:49	progressive rock	24.2	45	01-Mar-73	NaN	9.0
3	Whitney Houston	The Bodyguard	1992	0:57:44	R&B, soul, pop	27.4	44	17-Nov-92	Y	8.5
4	Meat Loaf	Bat Out of Hell	1977	0:46:33	hard rock, progressive rock	20.6	43	21-Oct-77	NeN	8.0
5	Eagles	Their Greatest Hits (1971-1975)	1976	0:43:08	rock, soft rock, folk rock	32.2	42	17-Feb-76	NaN	7.5
6	Bee Gees	Saturday Night Fever	1977	1:15:54	disco	20.6	40	15-Nov-77	Y	7.0
7	Fleetwood Mac	Rumours	1977	0:40:01	soft rock	27.9	40	04-Feb-77	NaN	6.5

۳	rion men	commonly regular cover	1977	1,10.04	Oraco.	20.0		10-1404-11		7.0
7	Fleetwood Mac	Rumours	1977	0:40:01	soft rock	27.9	40	04-Feb-77	NaN	6.5
W	hich will N	NOT evaluate to 2	0.6? Sel	ect all t	hat apply.					
	df.iloc[4,5]								
] df.iloc[i	5,5]								
~	df.loc[4	ျှံMusic Recordin	g Sales']							
070	⊘ Corre corre									
~	df.iloc[i	5, 'Music Recordir	ng Sales	(millior	ns)']					
7	0 -									

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7	Fleetwood Mac	Rumours	1977	0:40:01	soft rock	27.9	40	04-Feb-77	NaN	6.5

How do we select Albums The Dark Side of the Moon to Their Greatest Hits (1971-1975)? Select all that apply.

df.iloc[2:5, 'Album']

df.loc[2:5, 'Album']

⊘ Correct

correct

df.iloc[2:6, 1]

df.loc[2:5, 1]

You didn't select all the correct answers