h	
9	Pickle module), trivially create binary files of attituary objects
1	Use it with user-defined classes.
•	don't know how to handle open files
110	11.2 maply line-dictioning homes are plexited and mon-that
	So much flexable - more than stransforming to byte array.
	The state of the weeks and the carle and the state
-	Reading Pickle file) import Pickle - load function
	promotion of relisate trivial way not
)	Ocean remember 16 mode 2 10 110 22000 of 11 221 1011 0
)	Con red south pomen sicm bone must situal switten of pass
)	
	unte
0	We can update ashalf his shalf I way I = value
in the same of the	What is bad about Pickles ) - servalize everything.
	Sheif Enumber of day
	Performance Scently Class Variable of them No Control
2	Restrictured Over Sorializing
Ŀ	init old one is things that might be
j)	S Isn't Called for objects useless Source
j)	
3	Creation X = bridge
1	Swe must update it by assigning only. When we update
3	- Python by bloory file only - con't be readen in any other lange
4	=) Less contract of the contra
-	= alternative for it Shelve and Json.
-	State Constitution of the
,	2010 Smith be shiver
9	Hove Some Security issuser as Proces
	2900dPortaloppy
-	How Can't multithread on a Shalle He.
-	
	보이 있는 사람들이 사용하다 가입니다. 이 보고 있는 사람이 있는 사람들이 있는 것이 없는 사람들이 되었다면 다른 사람들이 되었다.

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Shelve module ente module it's malply like - dictioning - bulles are Pickled and Non-Pickled Wittino dB based on vey - value Clay you can got keys similar to dictionary you use it to access all or specifical key Casy to retrive specific thing and more memory efficient: We can update a shalf by Shelf [Key] = value Shelf [numbers] have some Mistores I we must update it by assigning only. When we update => When we want to delete a key. old one hell Cons & might be Slower Have some security issuser as Proxies s good for Local opps > u can't multisture and on a Shelve Ale