











How This Looks: df												
df - report file system disk space usage												
sprenkle@python:~\$ df -h												
Filesystem				Avail	Use%	Mounted on						
devtmpfs		7.8G	0	7.8G	0%	/dev						
tmpfs		7.8G	27M	7.8G	1%	/dev/shm						
tmpfs		7.8G	2.4M	7.8G	1%	/run						
tmpfs		7.8G	0	7.8G	0%	/sys/fs/cgro	ир					
/dev/sdb4		102G	15G	82G	16%	/						
tmpfs		7.8G	220K	7.8G	1%	/tmp						
/dev/sdb2		976M	169M	740M	19%	/boot						
/dev/sdb1		200M				/boot/efi						
hydros:/h	ome			220G		/home						
tmpfs		1.6G		1.6G		/run/user/42						
tmpfs						/run/user/16						
tmpfs			3.8M			/run/user/11	-					
tmpfs		1.6G	0	1.6G	0%	/run/user/15	01					
						courses						
Nov 8, 2017		on p	ython	since I	ast re	boot	7					

How This Looks: df df - report file system disk space usage										
sprenkle@python			A	11 0/	Manual and an					
Filesystem					Mounted on					
devtmpfs	7.8G		7.8G		/dev					
tmpfs					/dev/shm					
tmpfs			7.8G							
tmpfs	7.8G				/sys/fs/cgroup					
/dev/sdb4			82G		•					
tmpfs	7.8G	220K	7.8G	1%	/tmp					
/dev/sdb2	976M	169M	740M	19%	/boot					
/dev/sdb1	200M	16M	185M	8%	/boot/efi					
hydros:/home	493G	248G	220G	53%	/home					
hydros:/local	99G	9.0G	85G	10%	/csdept					
tmpfs	1.6G	20K	1.6G	1%	/run/user/42					
tmpfs	1.6G	6.2M	1.6G	1%	/run/user/1677					
tmpfs	1.6G	3.8M	1.6G	1%	/run/user/1161					
tmpfs	1.6G	0	1.6G	0%	/run/user/1501					
Nov 8, 2017		8								















