Table 1: V	arious	$^{\rm PC}$	Specs	for De	partment	Computers
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Name	kochab.nmsu.edu
Processor Num	4
Processor Name	Intel(R) Core(TM) i3-4130 CPU @ 3.40GHz
Processor Speed (MHz)	800.000
Cache Size	3072 KB
Total Memory	7974780 kB
Swapspace	12287996 kB
/dev/sda2 /dev/sda1 /dev/sda5	20G 96G 790G
-	200 200 1200
Name	hyades.nmsu.edu
Processor Num	48
Processor Name	AMD Opteron(tm) Processor 6168
	800.000
Processor Speed (MHz)	
Cache Size	512 KB
Total Memory	32871516 kB
Swapspace	65537160 kB
/dev/sda3 / dev/sda1 / dev/sdb1	37G 118M 19T
-	-
Name	praesepe.nmsu.edu
Processor Num	48
Processor Name	AMD Opteron(tm) Processor 6174
Processor Speed (MHz)	800.000
Cache Size	512 KB
Total Memory	131859448 kB
Swapspace	262140632  kB
/dev/sdf3 /dev/sda1 /dev/sdb1 /dev/sde1 /dev/md127 /dev/sdf1	15G 2.8T 2.8T 2.8T 1.8T 118M
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Name	virgo.nmsu.edu
Processor Num	64
Processor Name	AMD Opteron(TM) Processor 6272
Processor Speed (MHz)	1400.000
Cache Size	2048 KB
Total Memory	65802548 kB
Swapspace	131074328 kB
/dev/sda3 / dev/md0 / dev/sda5	20G 2.8T 763G
-	-
Name	astronomy.nmsu.edu
Processor Num	8
Processor Name	Dual-Core AMD Opteron(tm) Processor 8218
Processor Speed (MHz)	2612.047
Cache Size	1024 KB
Total Memory	16438132 kB
Swapspace	0 kB
/dev/sda3 /dev/sda1 /dev/sdb4	9.5G 99M 428G
-	-
	II