



PHY5 407 FF1,2 = 4, FN2 = W2 Sin 8 + T -Fuz=W2 cos A W2=m2g Ff 1, Surface FN £ == 0 FN = W, cos + W2 cos A W,=m,g T=F, + F, wrface + W, Sin A

8,640,1 PHVS 407 64,64,8 32,61,19 4. 1 FN2 Feina Similar > Ff surface FN2 = W2 COS & FF, = M FN2 = W25In A 5 Fx=0 EFy=0 FN = W1 + W2 W1 = mig W2 = mag MFN = Ff 1, surface

		customers				RAM				processors			
		Doug	Enrique	Jack	Nathaniel	1 GB	3 GB	4 GB	8 GB	1.4 GHz	1.6 GHz	2.4 GHz	3.8 GHz
hard drives	128 GB	Х	X	X	O	Х	χ	0	X	X	0	X	X
	256 GB	0	X	X	X	0	X	X	X	X	X	O	X
	384 GB	Х	0	X	X	X	O	X	X	X	X	X	0
	512 GB	X	×	O	X	Х	X	X	O	0	X	X	X
processors	1.4 GHz	X	X	O	X	0	X	X	X				
	1.6 GHz	X	X	X	0	X	X	0	X				
	2.4 GHz	0	X	X	X	X	X	X	O				
	3.8 GHz	X	0	×	X	Х	0	X	X				
RAM	1 GB	O	X	X	X								
	3 GB	X	O	X	X								
	4 GB	X	X	X	O								
	8 GB	X	X	O	X								