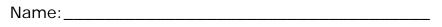
5	D -	
	I love	
	math/	
>	\sim	

Name:_			

Factoring Numbers: Greatest Common Factor

Example: 35 and 10 - 35 has factors of 1 and 5 and 10 has factors of 1,2 and 5 Therefore the GCF is 5

LIST T	ne Facto	ors and then circle the greatest common factor.
1.	77 84	
2.	100 50	
3.	88 92	
4.	95 75	
5.	64 18	
6.	100 10	
7.	105 40	
8.	111 81	
9.	50 75	
10.	35 60	





Factoring Numbers: Greatest Common Factor

4

Example: 35 and 10 - 35 has factors of 1 and 5 and 10 has factors of 1,2 and 5 Therefore the GCF is 5

List the Factors and then circle the greatest common factor.