Greatest	Common	Factors
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	Name:		Date	:		
	Find Greatest Common Factor.					
1)	26, 52	2)	3, 21			
	Factors of 26 =		Factors of $3 = -$			
	Factors of 52 =		Factors of 21 = $-$			
	GCF (26, 52) =		GCF (3, 21) =			
3)	28, 56	4)	16, 32			
	Factors of 28 =		Factors of 16 = $-$			
	Factors of 56 =		Factors of 32 = $-$			
	GCF (28, 56) =		GCF (16, 32) = _			
5)	32, 64	6)	27, 54			
	Factors of 32 =		Factors of 27 = $-$			
	Factors of 64 =		Factors of 54 = $-$			
	GCF (32, 64) =		GCF (27, 54) = _			
7)	34, 68	8)	21, 63			
	Factors of 34 =		Factors of 21 = $-$			
	Factors of 68 =		Factors of 63 = $-$			
	GCF (34, 68) =		GCF (21, 63) = _			

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		Greatest Common Factors			
	Name:			Dat	te:
	Find Greatest (	Common Factor.			
1)	26, 52		2)	3, 21	
	Factors of 26 =	1, 2, 13, 26		Factors of 3 =	1, 3
	Factors of 52 =	1, 2, 4, 13, 26, 52		Factors of 21 =	1, 3, 7, 21
	GCF (26, 52) =	26		GCF (3, 21) =	3
3)	28, 56		4)	16, 32	
	Factors of 28 =	1, 2, 4, 7, 14, 28		Factors of 16 =	1, 2, 4, 8, 16
	Factors of 56 =	1, 2, 4, 7, 8, 14, 28, 56		Factors of 32 =	1, 2, 4, 8, 16, 32
	GCF (28, 56) =	28		GCF (16, 32) =	16
5)	32, 64		6)	27, 54	
	Factors of 32 =	1, 2, 4, 8, 16, 32		Factors of 27 =	1, 3, 9, 27
	Factors of 64 =	1, 2, 4, 8, 16, 32, 64		Factors of 54 =	1, 2, 3, 6, 9, 18, 27, 54
	GCF (32, 64) =	32		GCF (27, 54) =	27
7)	34, 68		8)	21, 63	
	Factors of 34 =	1, 2, 17, 34		Factors of 21 =	1, 3, 7, 21
	Factors of 68 =	1, 2, 4, 17, 34, 68		Factors of 63 =	1, 3, 7, 9, 21, 63
	GCF (34, 68) =	34		GCF (21, 63) =	21