nı	um	ber	theory	1a

1) List the first 10 even	6) List all the prime numbers up to 50.	name
numbers.	10 00 .	9) Express each of the following numbers in terms of its prime factors.
2) List the first 10 odd numbers.		a) 36
	7) List all the composite numbers up to 20.	b) 75
3) List the factors of :		c) 80
	8) find the HCF and LCM	
a) 8	of the following pairs of numbers .	d) 120
b) 4	a) 10,8	d) 130
c) 24		
d) 11	HCF =	e) 550
e) 35	LCM =	
	b) 12,16	
4) List the first four	HCF =	
multiples of :	LCM =	
a) 3		10) List the first 8 square
b) 5	c) 9,10	numbers.
c) 9	HCF =	
d) 8	LCM =	
e) 11	d) 3,9	11) List the first 6 triangular numbers.
	HCF =	Trainboro.
5) How many factors does a prime number have?	LCM =	
	Parent's signature and comment	

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