

## Prime Factors II

NAME \_\_\_\_\_

I've already completed the first 50. You shall do the next 50. If you're stumped try this resource.

<http://www.math.wustl.edu/primes.html>

1	= 1x1	Prime
2	= 1x2	Prime
3	= 1x3	Prime
4	= 2x2	
5	= 1x5	Prime
6	= 2x3	
7	= 1x7	Prime
8	= 2x2x2	
9	= 3x3	
10	= 2x5	
11	= 1x11	Prime
12	= 2x2x3	
13	= 1x13	Prime
14	= 2x7	
15	= 3x5	
16	= 2x2x2x2	
17	= 1x17	Prime
18	= 2x3x3	
19	= 1x19	Prime
20	= 2x2x5	
21	= 3x7	
22	= 2x11	
23	= 1x23	Prime
24	= 2x2x2x3	
25	= 5x5	
26	= 2x13	
27	= 3x3x3	
28	= 2x2x7	
29	= 1x29	Prime
30	= 2x3x5	
31	= 1x31	Prime
32	= 2x2x2x2x2	
33	= 3x11	
34	= 2x17	
35	= 5x7	
36	= 2x2x3x3	
37	= 1x37	Prime
38	= 2x19	
39	= 3x13	
40	= 2x2x2x5	
41	= 1x41	Prime
42	= 2x3x7	
43	= 1x43	Prime
44	= 2x2x11	
45	= 3x3x5	
46	= 2x23	
47	= 1x47	Prime
48	= 2x2x2x2x3	
49	= 7x7	
50	= 2x5x5	

51	=	
52	=	
53	=	
54	=	
55	=	
56	=	
57	=	
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95	=	
96	=	
97	=	
98	=	
99	=	
100	=	