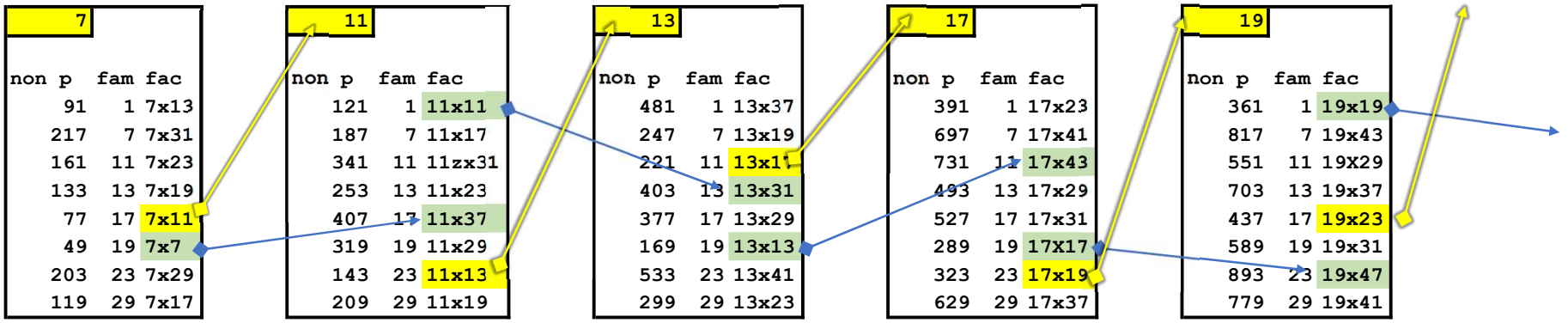

7		
non p	fam	fac
91	1	7x13
217	7	7x31
161	11	7x23
133	13	7x19
77	17	7x11
49	19	7x7
203	23	7x29
119	29	7x17

11		
non p	fam	fac
121	1	11x11
187	7	11x17
341	11	11zx31
253	13	11x23
407	17	11x37
319	19	11x29
143	23	11x13
209	29	11x19

13		
non p	fam	fac
481	1	13x37
247	7	13x19
221	11	13x17
403	13	13x31
377	17	13x29
169	19	13x13
533	23	13x41
299	29	13x23

17		
non p	fam	fac
391	1	17x23
697	7	17x41
731	11	17x43
493	13	17x29
527	17	17x31
289	19	17X17
323	23	17x19
629	29	17x37

19		
non p	fam	fac
361	1	19x19
817	7	19x43
551	11	19X29
703	13	19x37
437	17	19x23
589	19	19x31
893	23	19x47
779	29	19x41

take the lowest digits from the 2nd factor number (fac title)
throw it out
add thirty (30) to it - it will become the highest 2nd factor in the next table to the right
The second lowest number will be the next potential prime (signal)
It will become the 1st factor in the next table

color is lowest moving to right +30
color is 2nd lowest - move to right as next prime - new signal

2nd lowest noise generates the next signal ???
need a bigger machine . . . - - - . . .
great at little numbers - how does it do with bigger numbers ?