| 7     |                      |   | 11    |                       |          | 13    |                      |   | 17    |                       | 1        | 19    |       |       |
|-------|----------------------|---|-------|-----------------------|----------|-------|----------------------|---|-------|-----------------------|----------|-------|-------|-------|
| non p | fam fac              |   | non p | fam fac               | /        | non p | fam fac              |   | non p | fam fac               | /        | non p | fam f | fac   |
| 91    | 1 7x13               |   | 121   | 1 11x11               |          | 481   | 1 13x37              |   | 391   | 1 17x23               | /        | 361   | 1 1   | L9x19 |
| 217   | 7 7x31               |   | 187   | 7 11x17               | 1        | 247   | 7 13x19              |   | 697   | 7 17x41               | /        | 817   | 7 1   | L9x43 |
| 161   | 11 7x23              |   | 341   | 11 11zx31             | /        | 221   | 11 <mark>13×1</mark> | { | 731   | 11 17x43              | /        | 551   | 11 1  | L9X29 |
| 133   | 13 7x19              |   | 253   | 13 11x23              | /        | 403   | 13 13x31             |   | 493   | 13 17x29              | /        | 703   | 13 1  | L9x37 |
| 77    | 17 <mark>7x11</mark> | 7 | 407   | 17 11x37              |          | 377   | 17 13x29             |   | 527   | 17 17x31              | /        | 437   | 17 1  | L9x23 |
| 49    | 19 7x7               |   | 319   | 19 11x29              | <u>/</u> | 169   | 19 13x13             |   | 289   | 19 17x17              | <u> </u> | 589   | 19 1  | 9x31  |
| 203   | 23 7x29              |   | 143   | 23 <mark>11x13</mark> |          | 533   | 23 13x41             |   | 323   | 23 <mark>17x19</mark> | 3        | 893   | 23 1  | 9x47  |
| 119   | 29 7x17              | ] | 209   | 29 11x19              |          | 299   | 29 13x23             |   | 629   | 29 17x37              | ]        | 779   | 29 1  | L9x41 |

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 ?