## World First Spiral Predictive Prime Number Calculus

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Abstract: This is for the spiral at 18 from the half-line, and is predictive. Example of spiral $18(6 * 3)$ from midline $=$ $(29 * 19)+(29 * 18)=(29 * 37)$.
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NOTE: all you smart Alec's, the values are symmetrical in all dimensions $---263-19=244,181-37=244$. The spiral at 18 is the prime numbers in bold:

| 19 | $\mathbf{2 9}$ | 37 |
| :--- | :--- | :--- |
| 23 | $\mathbf{3 1}$ | 41 |
|  |  |  |
| 41 | $\mathbf{4 7}$ | 59 |
| 43 | $\mathbf{5 3}$ | 61 |
|  |  |  |
| 53 | $\mathbf{6 1}$ | 71 |
| 61 | $\mathbf{7 1}$ | 79 |
|  |  |  |
| 71 | $\mathbf{7 9}$ | 89 |
| 89 | $\mathbf{1 0 1}$ | 107 |
|  |  |  |
| 149 | $\mathbf{1 5 7}$ | 167 |
| 163 | $\mathbf{1 7 3}$ | 181 |
|  |  |  |
| 179 | $\mathbf{1 9 1}$ | 197 |
| 181 | $\mathbf{1 9 3}$ | 199 |
|  |  |  |
| 263 | $\mathbf{2 7 1}$ | 281 |
|  |  |  |

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