

- $\sum_{k=1}^n k^2 = \frac{n(n+1)(2n+1)}{6}$
- $\sum_{k=1}^n k^3 = \frac{n^2(n+1)^2}{4}$
- $\sum_{k=1}^n k^4 = \frac{n(n+1)(2n+1)(3n^2+3n-1)}{30}$
- $\sum_{k=1}^n k^5 = \frac{1}{6}n^2(n+1)^2(2n^2+5n+3)$
- $\sum_{k=1}^n k^6 = \frac{1}{42}n(n+1)(2n+1)(3n^3+6n^2+5n-3)$
- $\sum_{k=1}^n k^7 = \frac{1}{84}n^2(n+1)^2(2n^2+5n+3)(3n^2+3n-1)$
- $\sum_{k=1}^n k^8 = \frac{1}{90}n(n+1)(2n+1)(3n^4+6n^3+8n^2-3n-3)$
- $\sum_{k=1}^n k^9 = \frac{1}{10}n^2(n+1)^2(2n^2+5n+3)(3n^2+3n-1)(n^2+n-1)$
- $\sum_{k=1}^n k^{10} = \frac{1}{11}n(n+1)(2n+1)(3n^5+6n^4+15n^3-3n^2-3n-3)$
- $\sum_{k=1}^n k^{11} = \frac{1}{132}n^2(n+1)^2(2n^2+5n+3)(3n^3+6n^2+5n-1)$
- $\sum_{k=1}^n k^{12} = \frac{1}{135}n(n+1)(2n+1)(3n^6+6n^5+15n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{13} = \frac{1}{168}n^2(n+1)^2(2n^2+5n+3)(3n^4+6n^3+8n^2-3n-3)$
- $\sum_{k=1}^n k^{14} = \frac{1}{180}n(n+1)(2n+1)(3n^7+6n^6+15n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{15} = \frac{1}{252}n^2(n+1)^2(2n^2+5n+3)(3n^5+6n^4+15n^3-3n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{16} = \frac{1}{315}n(n+1)(2n+1)(3n^8+6n^7+15n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{17} = \frac{1}{378}n^2(n+1)^2(2n^2+5n+3)(3n^6+6n^5+15n^4-6n^3-6n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{18} = \frac{1}{4725}n(n+1)(2n+1)(3n^9+6n^8+15n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{19} = \frac{1}{5544}n^2(n+1)^2(2n^2+5n+3)(3n^7+6n^6+15n^5-6n^4-6n^3-6n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{20} = \frac{1}{6720}n(n+1)(2n+1)(3n^{10}+6n^9+15n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{21} = \frac{1}{8316}n^2(n+1)^2(2n^2+5n+3)(3n^8+6n^7+15n^6-6n^5-6n^4-6n^3-6n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{22} = \frac{1}{10395}n(n+1)(2n+1)(3n^{11}+6n^{10}+15n^9-6n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{23} = \frac{1}{12474}n^2(n+1)^2(2n^2+5n+3)(3n^9+6n^8+15n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{24} = \frac{1}{15588}n(n+1)(2n+1)(3n^{12}+6n^{11}+15n^{10}-6n^9-6n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{25} = \frac{1}{18711}n^2(n+1)^2(2n^2+5n+3)(3n^{10}+6n^9+15n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{26} = \frac{1}{23388}n(n+1)(2n+1)(3n^{13}+6n^{12}+15n^{11}-6n^{10}-6n^9-6n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{27} = \frac{1}{28071}n^2(n+1)^2(2n^2+5n+3)(3n^{11}+6n^{10}+15n^9-6n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{28} = \frac{1}{34464}n(n+1)(2n+1)(3n^{14}+6n^{13}+15n^{12}-6n^{11}-6n^{10}-6n^9-6n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$
- $\sum_{k=1}^n k^{29} = \frac{1}{41358}n^2(n+1)^2(2n^2+5n+3)(3n^{12}+6n^{11}+15n^{10}-6n^9-6n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)(n^2+n-1)$
- $\sum_{k=1}^n k^{30} = \frac{1}{50196}n(n+1)(2n+1)(3n^{15}+6n^{14}+15n^{13}-6n^{12}-6n^{11}-6n^{10}-6n^9-6n^8-6n^7-6n^6-6n^5-6n^4-6n^3-6n^2-3n-3)$

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(NOOB (V9)) OMEGA (V9) 4610.32.02 18K
 NOOB (V9) 39.5mm 28800
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