

Od 1 do 50 pomoću 2011

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|----|----------------------------|----|---|
| 1 | $(2 + 0)/(1 + 1)$ | 26 | $[\log 20!!] + [\ln 11!]$ |
| 2 | $2 + 0 \cdot 11$ | 27 | $20 + [\log 11!]$ |
| 3 | $2 + 0 + 1 \cdot 1$ | 28 | $20 + \{\log 11!\}$ |
| 4 | $2 + 0 + 1 + 1$ | 29 | $20 + [\ln 11!!]$ |
| 5 | $[\sqrt{(20 + 11)}]$ | 30 | $20 + [\sqrt{[\sqrt{(11!!)}]}]$ |
| 6 | $\{\sqrt{(20 + 11)}\}$ | 31 | $20 + 11$ |
| 7 | $[\ln 2011]$ | 32 | $[\ln(20^{11})]$ |
| 8 | $(2 + 0)^{[\sqrt{11}]}$ | 33 | $\{\ln(20^{11})\}$ |
| 9 | $20 - 11$ | 34 | $(2 + 0)[\ln 11!]$ |
| 10 | $20/(1 + 1)$ | 35 | $\{\sqrt{20}\}[\log 11!]$ |
| 11 | $2 \cdot 0 + 11$ | 36 | $(2 + 0)\{\ln 11!\}$ |
| 12 | $2^0 + 11$ | 37 | $20 + [\ln 11!]$ |
| 13 | $2 + 0 + 11$ | 38 | $20 + \{\ln 11!\}$ |
| 14 | $[\sqrt{(20 \cdot 11)}]$ | 39 | $[\ln 20!] - [\sqrt{11}]$ |
| 15 | $\{\sqrt{(20 \cdot 11)}\}$ | 40 | $20 \cdot (1 + 1)$ |
| 16 | $(2 + 0)^{\{\sqrt{11}\}}$ | 41 | $[\ln 20!] - 1 \cdot 1$ |
| 17 | $20 - [\sqrt{11}]$ | 42 | $[\ln 20!] + 1 - 1$ |
| 18 | $20 - 1 - 1$ | 43 | $\{\ln 20!\} \cdot 1 \cdot 1$ |
| 19 | $20 - 1 \cdot 1$ | 44 | $[\sqrt{(20 \cdot [\sqrt{(11!!)})}]}$ |
| 20 | $\sqrt{[20^{(1+1)}]}$ | 45 | $\{\sqrt{(20 \cdot [\sqrt{(11!!)})}]\}$ |
| 21 | $20 + 1 \cdot 1$ | 46 | $[\ln 20!] + [\log 11!!]$ |
| 22 | $20 + 1 + 1$ | 47 | $\{\ln 20!\} + [\log 11!!]$ |
| 23 | $20 + [\sqrt{11}]$ | 48 | $\{\ln 20!\} + \{\log 11!!\}$ |
| 24 | $20 + \{\sqrt{11}\}$ | 49 | $[\ln 20!] + [\log 11!]$ |
| 25 | $20 + \{\log 11!!\}$ | 50 | $\{\ln 20!\} + [\log 11!]$ |

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