

David Mark's solutions:

| | |
|---|----|
| $-2-\text{fact}(0)-2+6$ | 1 |
| $-2-0-2+6$ | 2 |
| $-2+\text{fact}(0)-2+6$ | 3 |
| $2*0-2+6$ | 4 |
| $(2+0)/-2+6$ | 5 |
| $2+0-2+6$ | 6 |
| $\text{fact}(2)+\text{fact}(0)+\text{fact}(2)+\text{int}(\text{sqrt}(6))$ | 7 |
| $\text{int}(\text{sqrt}(202))-6$ | 8 |
| 2^0+2+6 | 9 |
| $-\text{int}(\text{sqrt}(2))-\text{fact}(0)+2*6$ | 10 |
| $2+\text{fact}(0)+2+6$ | 11 |
| $20-\text{sqrt}(2^6)$ | 12 |
| 2^0+2*6 | 13 |
| $2+0+2*6$ | 14 |
| $2+\text{fact}(0)+2*6$ | 15 |
| $2^{(0-2+6)}$ | 16 |
| $20-2-\text{int}(\text{sqrt}(\text{sqrt}(6)))$ | 17 |
| $20-\text{int}(\text{sqrt}(\text{sqrt}(26)))$ | 18 |
| $20-2+\text{int}(\text{sqrt}(\text{sqrt}(6)))$ | 19 |
| $\text{int}(\text{sqrt}(202))+6$ | 20 |
| $-2-\text{fact}(0)-2+\text{int}(\text{sqrt}(\text{fact}(6)))$ | 21 |
| $\text{int}(\text{sqrt}(\text{sqrt}(202)))*6$ | 22 |
| $20+2+\text{int}(\text{sqrt}(\text{sqrt}(6)))$ | 23 |
| $(2+0)*2*6$ | 24 |
| $-(2^0)+26$ | 25 |
| $2*0+26$ | 26 |
| 2^0+26 | 27 |
| $20+\text{sqrt}(2^6)$ | 28 |
| $2+\text{fact}(0)+26$ | 29 |
| $20+2*\text{int}(\text{sqrt}(\text{sqrt}(\text{fact}(6))))$ | 30 |