$-100 = (1+4!)\cdot(2-3!)$
$-99 = 1-(3!+4)^2$
$-98 = 4!-2-(3!-1)!$
$-97 = (2-3!)\cdot 4!-1$
$-96 = (1-2-3)\cdot 4!$
$-95 = 1-2^4\cdot 3!$
$-94 = 2-(1+3)\cdot 4!$
$-93 = ?$
$-92 = (1-4!)\cdot(3!-2)$
$-91 = ?$
$-90 = (1-2^4)\cdot 3!$
$-89 = 1-\frac{(3!)!}{2\cdot 4}$
$-88 = (1+3)\cdot(2-4!)$
$-87 = 1-2^{3!}-4!$
$-86 = ?$
$-85 = ?$
$-84 = 3!^2-(1+4)!$
$-83 = ?$
$-82 = 1-2-3^4$
$-81 = (1-2)\cdot 3^4$
$-80 = 2-1-3^4$
$-79 = 1\cdot 2-3^4$
$-78 = 1+2-3^4$
$-77 = 1-(2+4!)\cdot 3$
$-76 = ?$
$-75 = (1+2)!-3^4$
$-74 = ?$
$-73 = 1-2-3\cdot 4!$
$-72 = (1-2)\cdot 3\cdot 4!$
$-71 = 2-1-3\cdot 4!$
$-70 = 1\cdot 2-3\cdot 4!$
$-69 = 1+2-3\cdot 4!$
$-68 = ?$
$-67 = 1-4-2^{3!}$

$-66 = 1\cdot(2-4!)\cdot 3$
$-65 = 1-2-4^3$
$-64 = ((1-2)\cdot 4)^3$
$-63 = 2-1-4^3$
$-62 = 1\cdot 2-4^3$
$-61 = 3-4^{1+2}$
$-60 = 1\cdot 4-2^{3!}$
$-59 = 1+4-2^{3!}$
$-58 = 3!-4^{1+2}$
$-57 = 3-\frac{(1+4)!}{2}$
$-56 = 4-\frac{(3!-1)!}{2}$
$-55 = 1-\frac{(2\cdot 4)!}{(3!)!}$
$-54 = (1-4)^3\cdot 2$
$-53 = 1-(3+4!)\cdot 2$
$-52 = (1-3-4!)\cdot 2$
$-51 = ?$
$-50 = (1-3)\cdot 4!-2$
$-49 = (1-4!)\cdot 2-3$
$-48 = 1-(3+4)^2$
$-47 = 1-2^4\cdot 3$
$-46 = (1-3)\cdot 4!+2$
$-45 = (1-2^4)\cdot 3$
$-44 = 1-2\cdot 4!+3$
$-43 = (1-4!)\cdot 2+3$
$-42 = 1\cdot 2\cdot(3-4!)$
$-41 = (3-4!)\cdot 2+1$
$-40 = \frac{1-3^4}{2}$
$-39 = 1-3!^2-4$
$-38 = (3!-4!-1)\cdot 2$
$-37 = (3!-4!)\cdot 2-1$
$-36 = (1-4)\cdot 2\cdot 3!$
$-35 = 1-3^2\cdot 4$
$-34 = (1+3!-4!)\cdot 2$
$-33 = 4-1-3!^2$

$-32 = 2^4\cdot(1-3)$
$-31 = 1-2^3\cdot 4$
$-30 = (1-2-4)\cdot 3!$
$-29 = 3-2^{1+4}$
$-28 = (1-2^3)\cdot 4$
$-27 = (2-1-4)^3$
$-26 = 2-1-3-4!$
$-25 = (1-4)^3+2$
$-24 = 2^3\cdot(1-4)$
$-23 = 4-3^{1+2}$
$-22 = 3-(1+4)^2$
$-21 = (1-2\cdot 4)\cdot 3$
$-20 = (1-2\cdot 3)\cdot 4$
$-19 = 1-(2+3)\cdot 4$
$-18 = 1-2^4-3$
$-17 = 1-(2+4)\cdot 3$
$-16 = (1-2-3)\cdot 4$
$-15 = (1-2-4)\cdot 3$
$-14 = 2-(1+3)\cdot 4$
$-13 = 1-2-3\cdot 4$
$-12 = (1-2)\cdot 3\cdot 4$
$-11 = 2-1-3\cdot 4$
$-10 = 1\cdot 2-3\cdot 4$
$-9 = 1+2-3\cdot 4$
$-8 = 1-2-3-4$
$-7 = (1-2)\cdot 3-4$
$-6 = 2-1-3-4$
$-5 = 4-(1+2)\cdot 3$
$-4 = 1+2-3-4$
$-3 = \frac{1+2}{3}-4$
$-2 = 4-1-2-3$
$-1 = (3-4)^{1+2}$

0	$=$	$(1+2-3)\cdot 4$	34	$=$	$1+3^2+4!$	68	$=$	$2^{3!}+1\cdot 4$
1	$=$	4^{1+2-3}	35	$=$	$2^{1+4}+3$	69	$=$	$(1+2)\cdot 4!-3$
2	$=$	$1+2+3-4$	36	$=$	$(1+2)\cdot 3\cdot 4$	70	$=$	$3\cdot 4!-2\cdot 1$
3	$=$	$4-\frac{1+2}{3}$	37	$=$	$1+3^2\cdot 4$	71	$=$	$3\cdot 4!-2+1$
4	$=$	$1+2-3+4$	38	$=$	$2^{1+4}+3!$	72	$=$	$3\cdot 4!\cdot(2-1)$
5	$=$	$(1+2)\cdot 3-4$	39	$=$	$3!^2-1+4$	73	$=$	$3\cdot 4!+2-1$
6	$=$	$1-2+3+4$	40	$=$	$(1+4)\cdot 2^3$	74	$=$	$3\cdot 4!+2\cdot 1$
7	$=$	$4-(1-2)\cdot 3$	41	$=$	$\frac{1+3^4}{2}$	75	$=$	$(1+4)^2\cdot 3$
8	$=$	$(1-2+3)\cdot 4$	42	$=$	$(1+2+4)\cdot 3!$	76	$=$	$?$
9	$=$	$3\cdot 4-1-2$	43	$=$	$(4!-1)\cdot 2-3$	77	$=$	$(1+4!)\cdot 3+2$
10	$=$	$1+2+3+4$	44	$=$	$2\cdot 4!-1-3$	78	$=$	$(1+2)^4-3$
11	$=$	$1-2+3\cdot 4$	45	$=$	$(1+4)\cdot 3^2$	79	$=$	$3^4-2\cdot 1$
12	$=$	$3^{2-1}\cdot 4$	46	$=$	$2\cdot 4!+1-3$	80	$=$	3^4-2+1
13	$=$	$(1+2)\cdot 3+4$	47	$=$	$2^4\cdot 3-1$	81	$=$	$3^4\cdot(2-1)$
14	$=$	$1\cdot 2\cdot(3+4)$	48	$=$	$2^4\cdot 3\cdot 1$	82	$=$	3^4+2-1
15	$=$	$3\cdot 4+1+2$	49	$=$	$2^4\cdot 3+1$	83	$=$	$3^4+2\cdot 1$
16	$=$	$(4-2)^{1+3}$	50	$=$	$1+(3+4)^2$	84	$=$	$(1+2)^4+3$
17	$=$	2^4+1^3	51	$=$	$(1+2^4)\cdot 3$	85	$=$	$?$
18	$=$	$1\cdot 3\cdot(2+4)$	52	$=$	$1+2\cdot 4!+3$	86	$=$	$?$
19	$=$	$1\cdot 3+2^4$	53	$=$	$(1+3!)^2+4$	87	$=$	$(1+2)^4+3!$
20	$=$	$1\cdot(2+3)\cdot 4$	54	$=$	$2\cdot 3^{4-1}$	88	$=$	$(1+3)\cdot(4!-2)$
21	$=$	$(1+2+4)\cdot 3$	55	$=$	$1+2\cdot(3+4!)$	89	$=$	$1+2^{3!}+4!$
22	$=$	$(1+4)^2-3$	56	$=$	$(1+3+4!)\cdot 2$	90	$=$	$(2^4-1)\cdot 3!$
23	$=$	$3^{1+2}-4$	57	$=$	$\frac{(1+4)!}{2}-3$	91	$=$	$1+\frac{(3!)!}{2\cdot 4}$
24	$=$	$(1+2+3)\cdot 4$	58	$=$	$4^{1+2}-3!$	92	$=$	$(1-4!)\cdot(2-3!)$
25	$=$	$(1^3+4)^2$	59	$=$	$2^{3!}-1-4$	93	$=$	$?$
26	$=$	$(1+3\cdot 4)\cdot 2$	60	$=$	$2^{3!}-1\cdot 4$	94	$=$	$(1+3)\cdot 4!-2$
27	$=$	$\frac{3^4}{1+2}$	61	$=$	4^3-1-2	95	$=$	$2^4\cdot 3!-1$
28	$=$	$(1+4)^2+3$	62	$=$	$4^3-1\cdot 2$	96	$=$	$2^{1+4}\cdot 3$
29	$=$	$2^{1+4}-3$	63	$=$	4^3+1-2	97	$=$	$2^4\cdot 3!+1$
30	$=$	$(1+4)\cdot 2\cdot 3$	64	$=$	$(2-1)\cdot 4^3$	98	$=$	$(1+3)\cdot 4!+2$
31	$=$	$3^{1+2}+4$	65	$=$	4^3-1+2	99	$=$	$(3!+4)^2-1$
32	$=$	$1\cdot 2^3\cdot 4$	66	$=$	$4^3+1\cdot 2$	100	$=$	$1\cdot(3!+4)^2$
33	$=$	$1+2^3\cdot 4$	67	$=$	4^3+1+2			