

2003 Pro-Bowl Answer Sheet

1	$19-9*2$ $1*9-\sqrt{9}-2$
2	$1*9-9+2$ $1^{(9+9)*2}$
3	$1+9-9+2$ $1+\sqrt{9}-\sqrt{9}+2$ $1+\sqrt{9}-(\sqrt{9}-2)$ $1^{(9+9)+2}$
4	$1+9/9+2$ $1*9-\sqrt{9}-2$
5	$(19-9)/2$ $(1^{9+9})/2$ $1+9-\sqrt{9}-2$ $1+\sqrt{9}+\sqrt{9}-2$
6	$(1*9+\sqrt{9})/2$ $1+\sqrt{9}-\sqrt{9}+2$ $(1+\sqrt{9})!-(9*2)$
7	$1*\sqrt{9}!+\sqrt{9}-2$ 1^9*9-2
8	$19-9-2$ $1^{9+9}-2$
9	$1+\sqrt{9}+\sqrt{9}+2$ $1+9-\sqrt{9}+2$
10	$1+(9+9)/2$ $1*9+\sqrt{9}-2$
11	$1*\sqrt{9}!+\sqrt{9}+2$ $1+9+\sqrt{9}-2$ 1^9*9+2
12	$1+\sqrt{9}!+\sqrt{9}+2$ 1^9+9+2
13	$(1+\sqrt{9})!-9-2$ $(1+\sqrt{9})!-(9+2)$
14	$19-\sqrt{9}-2$ $1*9+\sqrt{9}+2$
15	$1+\sqrt{9}!+\sqrt{9}!+2$ $(1+\sqrt{9})!-(\sqrt{9}^2)$ $1+9+\sqrt{9}+2$ $19-\sqrt{9}!+2$
16	$(1+\sqrt{9})!-\sqrt{9}!-2$ $1*9+9-2$

17	$(1+\sqrt{9})!-9+2$ $(1+\sqrt{9})!-(9-2)$
18	$19-\sqrt{9}+2$ 1^9*9*2
19	$(1+\sqrt{9})!-(\sqrt{9}+2)$ $(1+\sqrt{9})!-\sqrt{9}-2$
20	$(19-9)*2$ $1*9+9+2$
21	$1+9+9+2$ $1*\sqrt{9}+9*2$
22	$1+\sqrt{9}*(9-2)$ $1+\sqrt{9}+9*2$
23	$(1+\sqrt{9})!-(\sqrt{9}-2)$ $19+\sqrt{9}!-2$
24	$19+\sqrt{9}+2$ $(1+\sqrt{9})!(\sqrt{9}-2)$
25	$19+\sqrt{9}*2$ $(1+\sqrt{9})!+\sqrt{9}-2$
26	$(1+\sqrt{9})*\sqrt{9}!+2$ $19+9-2$
27	$1*9+9*2$ $19+\sqrt{9}!+2$
28	$19+\sqrt{9}^2$ $(1+\sqrt{9})!+\sqrt{9}!-2$
29	$1*\sqrt{9}^{\sqrt{9}}+2$ $(1+\sqrt{9})!+\sqrt{9}+2$
30	$19+9+2$ $((1+\sqrt{9})!-9)*2$
31	$(1+\sqrt{9})!+9-2$ $19+(\sqrt{9}!*2)$

Note: $(1+\sqrt{9})!=24$

$\sqrt{9}!=(\sqrt{9})!=6$