Realiza las siguientes operaciones combinadas:

$12-34+(3+4\cdot5)-5^{2}+2$ →

$23-(2+7)^{2}+(7+5\cdot9)+3^{20}/3^{17}$ →

$2\cdot13+\sqrt{169}-(3-2)^{2}-4^{7}/4^{5}-(3+2\cdot4)\cdot2$ →

$3\cdot(4\cdot5-4^{2})+\sqrt{4\cdot5-4}-3^{100}\cdot3^{1000}/3^{1097}+12$ →

$2\cdot(10-5)^{2}-4\cdot7/2+\sqrt{(4\cdot3+13)}-(10^{100})^{0}-15$ →

$35+7^{10}\cdot7^{5}/7^{13}-(7+3)^{2}+\sqrt{196}+13456^{0}+3$ →

$30-4\cdot5+(2+3)^{2}-9\cdot4+1$ →

$8-(3+2\cdot2)+\sqrt{121}-7^{6}/7^{4}+100/5+24$ →

$14+5^{100}/5^{98}-\sqrt{95+5}+(1+3\cdot5)\cdot3-3\cdot25$ →

$9^{7}/(9^{5}\cdot9^{2})+(7-2\cdot3)^{0}-(100/4-3^{3}+4)$ →

$\sqrt{4^{2}+3^{2}}+3\cdot7-144/12-3^{0}+5\cdot(3^{7}/3^{7})$ →

$4^{8}\cdot4^{5}/4^{11}-(12^{1111})^{0}+\sqrt{123+46}-125/5$ →

$12-34+(3+4\cdot5)-5^{2}+2 \rightarrow 0$

$23-(2+7)^{2}+(7+5\cdot9)+3^{20}/3^{17} \rightarrow 21$

$2\cdot13+\sqrt{169}-(3-2)^{2}-4^{7}/4^{5}-(3+2\cdot4)\cdot2 \rightarrow 0$

$3\cdot(4\cdot5-4^{2})+\sqrt{4\cdot5-4}-3^{100}\cdot3^{1000}/3^{1097}+12 \rightarrow 1$

$2\cdot(10-5)^{2}-4\cdot7/2+\sqrt{(4\cdot3+13)}-(10^{100})^{0}-15 \rightarrow 25$

$35+7^{10}\cdot7^{5}/7^{13}-(7+3)^{2}+\sqrt{196}+13456^{0}+3 \rightarrow 2$

$30-4\cdot5+(2+3)^{2}-9\cdot4+1 \rightarrow 0$

$8-(3+2\cdot2)+\sqrt{121}-7^{6}/7^{4}+100/5+24 \rightarrow 7$

$14+5^{100}/5^{98}-\sqrt{95+5}+(1+3\cdot5)\cdot3-3\cdot25 \rightarrow 2$

$9^{7}/(9^{5}\cdot9^{2})+(7-2\cdot3)^{0}-(100/4-3^{3}+4) \rightarrow 0$

$\sqrt{4^{2}+3^{2}}+3\cdot7-144/12-3^{0}+5\cdot(3^{7}/3^{7}) \rightarrow 18$

$4^{8}\cdot4^{5}/4^{11}-(12^{1111})^{0}+\sqrt{123+46}-125/5 \rightarrow 3$