



, (+ +(-+ . \$' + \$% +(!"/' %/%"' 0 1+

$$(2 + \dots + 1 \cdot 1 \cdot 4) + ((+2+3) - (\dots + \dots + 2 + 2 + (\dots + +1 \dots +3 \cdot 1$$

$$\begin{aligned}
 & 1+ 1 \quad \begin{matrix} 21 \\ (+ \end{matrix} \quad \begin{matrix} 1+ 21 \\ **+ 1 \end{matrix} \quad + \quad \begin{matrix} 3 21 \\ + 25+ + \end{matrix} \quad . \quad (+ \quad 55 \\
 & \quad \begin{matrix} 21 \quad 1+3 \\ 1 \quad +((+ \end{matrix} \quad \begin{matrix} + 1 \quad 1 \quad 2) \\ D - 2+ \end{matrix} \quad \begin{matrix} (5 \quad 2. \\ 1) \quad 2 \end{matrix} \quad \begin{matrix} + 1 \quad + \quad +1+ \\ 2 \quad 21+ \end{matrix} \quad - \quad (+ \quad +
 \end{aligned}$$

--	--	--	--	--

$$\begin{aligned}
 & \text{** } 11 \ 1 = \quad 0+ \) \ 5 \quad \text{** } ((+ \ 1 \ + \\
 & \text{** } \quad + \quad + 1
 \end{aligned}$$

=

$$1 - (+ \ 0+ \ 2 \ ? \ ((+3 \ 1 \ 4) \ (+ \ 5 \ 1+ \ 1+3 \ 1+ \ 5 \ 1 \ + \ ((\ 1 \ 11+21 \ . \ + \ +3 \ (\ 1?$$

11 ((F 25~~22~~

1