Blueprint identities for H_3

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Identity 1

 y_{15}

=

 y_{15}

Identity 2

 $-y_{14} + (-y_5y_{15})$

=

=

 $-y_{14} + (-y_{15}y_5)$

Identity 3

 $-(-\psi_{\beta,\epsilon}^{\delta}((-y_7)^* + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{15} + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*,y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{14} + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*),y_{15} +$

 $-(-\psi_{\beta,\epsilon}^{\delta}((-y_{10})^* + (-y_{2}y_{15})^*, -y_{14} + (-y_{15}y_{5})) + \psi_{\alpha,\epsilon}^{\delta}(y_{1}, -y_{14} + (-y_{15}y_{5})) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_{6})^* + (-y_{4}y_{10})^*, y_{15}) + \psi_{\alpha,\epsilon}(y_{3}, y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_{7})^*, y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_{5}, y_{10}) + \psi_{\gamma,\epsilon}(-y_{8}, y_{10}) + (-(y_{12})^*), -y_{14} + (-y_{15}y_{5})) + (-(((-\psi_{\alpha,\delta}^{\beta}(y_{15}, -(y_{7})^* + \psi_{\alpha,\epsilon}^{\beta}(y_{5}, y_{10}) + \psi_{\alpha,\gamma}(y_{5}, \psi_{\alpha,\delta}^{\delta}(y_{5}, \psi_{\alpha,\epsilon}^{\delta}(y_{5}, y_{10}) + \psi_{\gamma,\epsilon}(-y_{8}, y_{10}) + (-(y_{9})^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_{5}, y_{10}) + \psi_{\alpha,\epsilon}(y_{5}, y_{10}) + \psi_{\gamma,\epsilon}(-y_{8}, y_{10}) + (-(y_{9})^*)))) + (-(y_{9})^*))) + (-(y_{9})^*)) + (-(y_{9})^*))$

Identity 4

 $-((-(-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_{6})^{*}+(-y_{1}y_{7})^{*})+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\delta}^{\beta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5})+(-(y_{3})^{*})+\psi_{\alpha,\delta}^{\beta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(y_{1$

 $\psi_{\beta,\epsilon}^{\gamma}(-((-y_{10})^* + (-y_{2}y_{15})^*), -y_{14} + (-y_{15}y_{5})) + \psi_{\beta,\delta}(-((-y_{10})^* + (-y_{2}y_{15})^*), -\psi_{\beta,\epsilon}^{\delta}((-y_{10})^* + (-y_{2}y_{15})^*, -y_{14} + (-y_{15}y_{5}))) + \psi_{\beta,\delta}(-((-y_{10})^* + (-y_{2}y_{15})^*) + \psi_{\alpha,\epsilon}^{\delta}(y_{1}, -y_{14} + (-y_{15}y_{5}))) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_{10})^* + (-y_{2}y_{15})^*), -\psi_{\alpha,\epsilon}^{\delta}(y_{15}, -y_{14} + (-y_{15}y_{5}))) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_{10})^* + (-y_{2}y_{15})^*), -\psi_{\alpha,\epsilon}^{\delta}(y_{15}, -y_{10}) + \psi_{\gamma,\epsilon}(-y_{15}y_{15})) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_{15}, -y_{10}) + \psi_{\gamma,\epsilon}(-y_{15}y_{10}))) + \psi_{\gamma,\epsilon}(-y_{15}y_{10}) + \psi$

Identity 5

 $(-y_{10})^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^* + (-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\beta}(y_{14},y_1) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1))^* + (-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1))^* + (-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-y_{13}),y_1))^* + (-y_{13})^* + (-y_{13})^*$

 $-(-((-y_{10})^* + (-y_2y_{15})^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, -y_{14} + (-y_{15}y_5)) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, -y_{14} + (-y_{15}y_5)) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_4y_{10})^*, y_{15}) + \psi_{\alpha,\epsilon}^{\gamma}(y_3, y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + (-(y_9)^*), y_{15}) + (-(y_{12})^*), y_{15}$

 $\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\delta}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\delta}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)))^* + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12})))^* + (-y_{13})^*)))$

Identity 6

 $-(\psi_{\beta,\epsilon}^{\gamma}(-((-y_7)^* + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\gamma,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\gamma,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\gamma,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + (-(y_4)^*)$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)(y_{14})^*, y_{15}) + \psi_{\beta,\delta}(-((-y_7)^* + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + \psi_{\beta,\delta$ $(-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)(y_14)^*), -\psi_{\beta,\epsilon}^{\delta}((-y_7)^* + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + (-(y_4$ $\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + (-(y_$ $\psi_{\alpha,\epsilon}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15}),\psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+(-(y_4)^*,y_5)),y_{15})+\psi_{\gamma,\epsilon}(-(\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $(-(y_{11})^*), y_{15}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))^*)) + (-\psi_{\alpha,\delta}^{\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(\psi_{\beta,\epsilon}^{\delta}(y_1,y_5) + (-(\psi_{\beta,\epsilon}^{\delta}(y_1,y_5) + (\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*, y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*), y_{15}) + (-($ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*), y_{15}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{1$ $(-y_{13})^*))^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*,y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)),y_{15}) + (-(y_4)^*),y_{15}) + (-(y_4)^*),y_{15})$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*))) + (-(-((-\psi_{\alpha,\delta}^{\beta}(y_1,y_5) + (-y_3)^*) + (-(y_4)^*))) + (-(-(\psi_{\alpha,\delta}^{\beta}(y_1,y_5) + (-y_3)^*) + (-(y_4)^*))) + (-(\psi_{\alpha,\delta}^{\beta}(y_1,y_5) + (-(y_4)^*))) + (-(\psi_{\alpha,\delta}^{\beta}(y_1,y$ $\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y$ $(-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_3))+\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_4)^*))+\psi_{\alpha$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))^*+\psi_{\alpha,\epsilon}(y_1,y_2,y_3)+(-(y_4)^*))+\psi_{\alpha,\epsilon}(y_1,y_2,y_3)+(-(y_4)^*))+\psi_{\alpha,\epsilon}(y_1,y_3)+(-(y_4)^*)+(-(y_4)^*))+\psi_{\alpha,\epsilon}(y_1,y_3)+(-(y_4)^*)+(-(y$ $(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(y_{1},y_{5})+$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)))^* + (-\psi_{\alpha,\gamma}(y_{15}, -(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-(-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^*+(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{11}))^*+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))^*+(-y_{13})^*))))^*+((-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}))^*+(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))^{*}+(-\psi_{\beta,\epsilon}^{\gamma}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-\psi_{\alpha$

 $-((-\psi_{\alpha,\delta}^{\beta}(-y_{14} + (-y_{15}y_5), -((-y_6)^* + (-y_4y_{10})^*) + \psi_{\alpha,\epsilon}^{\beta}(y_3, y_{15}) + \psi_{\alpha,\gamma}(y_3, \psi_{\alpha,\delta}^{\gamma}(y_3, \psi_{\alpha,\epsilon}^{\delta}(y_3, y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*, y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + (-(y_9)^*), y_{15}) + (-(y_{12})^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_3, y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((y_7)^*, y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + (-(y_9)^*))) + \psi_{\alpha,\delta}^{\beta}(y_3, \psi_{\alpha,\epsilon}^{\delta}(y_3, y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*, y_{10}) + \psi_{\alpha,\epsilon}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + (-(y_9)^*), y_{15}) + (-(y_{12})^*)))^* + (-\psi_{\alpha,\epsilon}^{\beta}(-y_{14} + (-y_{15}y_5), y_2))^* + (-\psi_{\alpha,\gamma}(-y_{14} + (-y_{15}y_5), -(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_7)^*, y_{10}) + \psi_{\beta,\delta}(-(y_7)^*, y_{10}) + \psi_{\beta,\delta}(-(y_7)^*, y_{10})) + \psi_{\beta,\delta}(-(y_7)^*, y_{10}) + \psi_{\beta,\epsilon}(y_5, y_{10}), \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_5, \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + (-(y_9)^*)) + (-(y_9)^*)) + (-(y_9)^*)) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5, \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5, y_{10}) + (-(y_9)^*))))^* + (-(y_9)^*)) + (-(y_9)^*))$

 $\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}) + \psi_{\alpha,\gamma}(y_{5},\psi_{\alpha,\delta}^{\delta}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + \psi_{\gamma,\epsilon}(-y_{8},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}) + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*}) + \psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\beta}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + (-(y_{9})^{*}))))^{*} + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}) + (-(y_{9})^{*}))) + \psi_{\alpha,\epsilon}^{\beta}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + (-(y_{9})^{*}))))^{*} + (-(y_{9})^{*}))))^{*} + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\beta}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + (-(y_{9})^{*})))))^{*} + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*}))^{*} + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*}))^{*} + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*}))^{*} + (-(y_{9})^{*})$

Identity 7

 $-((-\psi_{\alpha,\delta}^{\beta}((-y_{10})^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^* + (-\psi_{\gamma,\epsilon}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_1))^* +$ $(-y_{13}),y_{1}))^{*} + (-y_{15}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + (-y_{3})) + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-y_{3})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},y_{5}) + (-y_{3})) + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + (-y_{3})) + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + (-y_{3})) + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + (-y_{3})) + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + (-y_{3})) + (-y_{3}) + ((-(y_4)^*)))), -((-y_7)^* + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,y_5) + \psi_{\alpha,\delta}(y_1,y_5) + \psi_{\alpha,\delta}(y_$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)(y_{14})^* + \psi_{\alpha,\epsilon}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-(y_4)^*)(y_1,y_5) + (-(y_4)^*)(y_1,y_$ $(-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_4,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_4,y_$ $\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha$ $(-(y_{11})^*), y_{15}) + (-(-((\psi_{\alpha,\delta}^{\beta}(y_{14}, y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14}, y_{1}))^* + (-\psi_{\alpha,\gamma}(y_{14}, y_{12}))^* + (-y_{13})^*))^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)), y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((-y_4)^*, y_5) + (-(y_4)^*, y_5) + (-(y_4)$ $(-y_1y_7)^*, y_{14}) + \psi_{\alpha, \epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}(y_1, y_5) + \psi_{\alpha, \epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-(y_4)^$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*))) + \psi_{\alpha,\delta}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\gamma,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\gamma,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-y_5,y_5) + (-(y_4)^*), \psi_{\alpha,$ $\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*, y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*), y_{15}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\beta}(y_{14},y_{12}))^* + (-\psi_{\alpha,\epsilon}^{\beta}((-y_{10})^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{1$ $(-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+y_{12},y_{1}))^{*}+(-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{15}(-(y_{15$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))),y_5))^*+(-\psi_{\alpha,\gamma}((-y_{10})^*+(-\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-y_3))+(-(y_4)^*))))+(-\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))))+(-\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))))+(-\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))))+(-\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))))+(-\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*)))))+(-\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha$ $(-\psi_{\gamma,\epsilon}(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))),\\ -(-(\psi_{\beta,\epsilon}^{\gamma}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-(-y_6)^*+(-y_1y_7)^*),y_{15})+\psi_{\beta,\delta}(-(-y_6)^*+(-y_1y_7)^*),y_{15})+\psi_{\beta,\delta}(-(-y_1y_7)^*),y_{15})+\psi_{\beta,\delta}(-(-y_1y_7$ $(-y_1y_7)^*), -\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*, y_{14})) + \psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+\psi_{\gamma,\epsilon}(-y_8,y_{14})+(-(y_{11})^*))+(-\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*)$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+\psi_{\gamma,\epsilon}(-y_8,y_{14})+(-(y_{11})^*))+\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-(y_{13})^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + (-(y_3)^*))(\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{10}))^* + (-(y_3)^*)(\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-(y_3)^$ $\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + ($ $(-(-(-\psi_{\alpha,\delta}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))(-((-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_6)^*+(-y_1y_7)^*)+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+\psi$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\delta}(y_1,y_5) + \psi_{\alpha,\delta}(y_1,y_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$

 $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+(-y_8))+\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*)+\psi_{\alpha,\epsilon}(-(y_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,\psi_{\beta,\epsilon}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-(y_2)^*,\psi_{\beta,\epsilon}(-y_2)^*,\psi_{\beta,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-y_2)^*,\psi_{\beta,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-y_2)^*,\psi_{\beta,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-y_2)^*,\psi_{\beta,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-y_3)^*,\psi_{\beta,\epsilon}((-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)))^* + (-(y_4)^*)) + (-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*))^* + (-(y_4)^*))^* + (-(y_4)^*)^* +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,$ $((-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}))^* + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^* + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))^* + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^* +$ $(-y_{13}),y_{1}))^{*} + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))^{*} + ((-\psi_{\alpha,\delta}^{\gamma}(y_{15},-((-y_{6})^{*}+(-y_{1}y_{7})^{*})+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))))))^{*} + ((-\psi_{\alpha,\delta}^{\gamma}(y_{15},-((-y_{6})^{*}+(-y_{1}y_{7})^{*})+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(y_{1},y_{5})+\psi_{\alpha,$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5)$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,\psi_{$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y_4)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)))^* + (-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{15}, -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, y_5) + \psi_$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14} + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+(-y_8))+\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\beta}$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*))), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5)$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma, \epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha, \epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + \psi_{\alpha, \epsilon}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + ($ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma, \epsilon}(-y_8, y_{14}) + (-(y_{11})^*)))^* + (-\psi_{\beta, \delta}(-\psi_{\alpha, \epsilon}^{\beta}(y_{15}, \psi_{\beta, \epsilon}^{\gamma}(-(y_2)^*, y_5) + \psi_{\beta, \delta}(-(y_2)^*, -\psi_{\beta, \epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta, \delta}(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_{1}, y_5), \psi_{\alpha, \epsilon}^{\delta}(y_{1}, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+(-\psi_{\alpha,\gamma}(y_{15},-(-y_9+(-y_{11}y_1))+(-(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_3,y_5)+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*)+(-(y_$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* \\ (-(y_4)^*) + (-(y_4)^*) +$ $(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{11}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{11}))) + (-\psi_{\alpha,\epsilon}(y_{14},y_{11}),-y_{10}) + (-\psi_{\alpha,\epsilon}(y_{14},y_{11}$ $y_{12}), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + ($ $(-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4)^$ $(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + (-(y_4)^*$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_14) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-(y_{11})^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1$

 $-(-(\psi_{\beta,\epsilon}^{\gamma}(-((-y_{0})^{*} + (-y_{4}y_{10})^{*}),y_{15}) + \psi_{\beta,\delta}(-((-y_{6})^{*} + (-y_{4}y_{10})^{*}), -\psi_{\beta,\epsilon}^{\gamma}((-y_{0})^{*} + (-y_{4}y_{10})^{*}), -\psi_{\beta,\epsilon}^{\gamma}((-y_{0})^{*} + (-y_{4}y_{10})^{*}), -\psi_{\beta,\epsilon}^{\gamma}((y_{7})^{*},y_{10}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},\psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}), -\psi_{\alpha,\epsilon}^{\gamma}(y_{3},\psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}), -\psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_{8},y_{10}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_{8},y_{10}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_{8},y_{10}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_{8},y_{10}) + (-(y_{9})^{*}), y_{15}) + (-(y_{12})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},\psi_{\alpha,\epsilon}^{\gamma}(y_{3},\psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_{8},y_{10}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_{8},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},\psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},\psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_{8},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{3},y_{15}) + (-(y_{13})^{*}))y_{2}) + (-(y_{13})^{*})y_{2}) + (-(y_{13})^{*})y_{2} + (-(y_{13})^{*})y_{2}) + (-(y_{13})^{*})y_{2} + (-(y_{13})^{*})y_{2} + (-(y_{13})^{*})y_{2} + (-(y_{13})^{*})y_{2}) + (-(y_{13})^{*})y_{2}) + (-(y_{13})^{*})y_{2} + (-(y_{13})^{*})y_$

Identity 8

 $-(-\psi_{\alpha,\delta}^{\gamma}((-y_{10})^{*} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))^{*} + (-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))^{*} + (-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1})^{*} + (-y_{15}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + \psi_{\alpha,\delta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})))), \\ -((-y_{4})^{*})))), -((-y_{7})^{*} + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5}) + \psi_{\beta,\delta}(-(y_{2})^{*},y_{5})) + \psi_{\beta,\delta}(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\gamma,\epsilon}^{\gamma}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*}))))), \\ -((-y_{4})^{*})))), -((-y_{7})^{*} + (-(y_{4})^{*},(-y_{3})^{*},y_{5}) + (-(y_{4})^{*},(-y_{3})^{*},y_{5}) + (-(y_{4})^{*},(-y_{3})^{*},y_{5}) + (-(y_{4})^{*},(-y_{3})^{*},y_{5}) + (-(y_{4})^{*},y_{5})))))))$

 $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)(y_{14})^* + \psi_{\alpha,\epsilon}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-(y_4)^*)(-(y_4)$ $(-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_4,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_4,y_$ $\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y$ $(-(y_{11})^*), y_{15}) + (-(-((\psi_{\alpha,\delta}^{\beta}(y_{14}, y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14}, y_{1}))^* + (-\psi_{\alpha,\gamma}(y_{14}, y_{12}))^* + (-y_{13})^*))^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)), y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((y_1, y_2)^* + (-y_3, y_3) + (-(y_3, y_3)^* + (-y_3, y_3)^*)))) + \psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}(y_1, y_2)^* + (-y_3, y_3) + (-(y_4, y_3)^*)))) + (-\psi_{\alpha,\epsilon}^{\delta}(y_1, y_3) + (-(y_4, y_3)^*))) + (-(y_4, y_3)^*)) + (-(y_4, y_3)^*) + (-(y_4, y_3)^*)) + (-(y_4, y_3)^*) + (-(y_4, y_3)^*$ $(-y_1y_7)^*, y_{14}) + \psi_{\alpha, \epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)), y_{14}) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*))) + \psi_{\alpha,\epsilon}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\gamma,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\gamma,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\gamma,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-y_5,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}$ $\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*,y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*),y_{15}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\delta}(-y_{13})^*))))) + (-\psi_{\beta,\delta}(-y_{13})^*) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*)) + (-(\psi_{\alpha,\delta}(-y_{13})^*)^*) + ($ $(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))^{*} + (-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}) + (-\psi_{\alpha,\epsilon}(y_{14},y_{1}))^{*} + (-\psi_{\beta,\epsilon}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1})^{*} + (-\psi_{\alpha,\epsilon}(y_{14},y_{11}))^{*} + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha$ $(-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))), -((-y_7)^* + (-(y_4)^*)^2) +$ $(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5)+\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5))+\psi_{\beta,\delta}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y$ $(-y_3)(y_{14})^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-(\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-(\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-(\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}((y_2)^*,y_5) + (-(y_4)^*)), y_{15}) + (-(\psi_{\alpha,\gamma}(-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}((y_2)^*,y_5) + (-(y_4)^*)), y_{15}) + (-(\psi_{\alpha,\gamma}(-\psi_{\alpha,\gamma}$ $\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_4)^*),\psi_{\alpha,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_4)^*), \psi_{15} + \psi_{\gamma,\epsilon}(-(y_4)^*),\psi_{15} + (-(y_4)^*),\psi_{15} + ($ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}(y_1,y_5)+(-(y_4)^*)+$ $(-(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))) + \psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((-y_4)^*,y_5) + (-(y_4)^*)))) + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{10}))^* + (-\psi_$ $\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha$ $(-(y_{11})^*))) + \psi_{\alpha,\delta}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + (-(y_4)^*,y_5))))$ $(-y_1y_7)^*, y_{14}) + \psi_{\alpha, \epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5)$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*),y_{15}) + (-(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-(y_{13})^*))^*))), -((-y_7)^* + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + (-(y_{13})^*))^*)))))) + (-(-(y_{11})^*),y_{15}) + (-(y_{11})^*),y_{15}) + (-($ $\psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^\beta(y_1,y_5),\psi_{\alpha,\epsilon}^\delta(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^\gamma(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^\gamma(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^\gamma(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^\gamma(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^\gamma(y_1,y_5) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), y_{15}) + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}((y_2)^*,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}((y_2)^*,y_5) + (-(y_4)^*),$ $\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*}),y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_{6})^{*} + (-y_{1}y_{7})^{*},y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*}) + (-(y_{4})$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*),y_{15}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-(y_{13})^*))^*)) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-(\psi_{\alpha,\gamma}(y_{14},y_{10}))^* + (-(\psi_{\alpha,\gamma}(y_{1$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^*+(-y_1y_7)^*,y_{14})+\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{15})+(-(y_4)^*),y_{15}$ $(-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*,y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_3,y_5) + (-(y_4)^*))), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*), y_{15}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))$ $(-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*)))) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}((-y_{10})^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^* + (-\psi_{\gamma,\epsilon}(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1) + (-\psi_{\alpha,\epsilon}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_1)^* + (-\psi_{\alpha,\epsilon}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}(y$ $(-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5})+(-(y_{4})^{*}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\delta}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+(-(y_{4})^{*}))^{*}+(-(y_{4})^{*})^{*}+(-(y_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))),y_5)+(-\psi_{\alpha,\gamma}((-y_{10})^*+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^*+(-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1)+(-\psi_{\alpha,\gamma}(y_{14},y_1))+(-y_{13}),y_1)+(-\psi_{\alpha,\epsilon}(y_{14},y_1))^*+(-\psi_{\alpha,\epsilon}(y_{14},y_1))^*+(-\psi_{\alpha,\epsilon}(y_{14},y_1))^*+(-\psi_{\alpha,\epsilon}(y_{14},y_1))^*+(-\psi_{\alpha,\epsilon}(y_{14},y_1)+(-\psi_{\alpha,\epsilon}(y_{14},y_1))+(-\psi_{\alpha,\epsilon}(y_{14},y_1))^*+(-\psi_{\alpha,\epsilon}(y_{14},y_1)^*+(-\psi_{\alpha,\epsilon}(y_{1$ $y_{12},y_{1}))^{*} + (-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}))^{*} + (-y_{15}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\delta}^{\delta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),-\psi_{\beta,\epsilon}^{\delta}((-y_6)^*+(-y_1y_7)^*,y_{14}))+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),-\psi_{\beta,\epsilon}^{\delta}(-(y_6)^*+(-y_1y_7)^*))))))$ $\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\gamma,\epsilon}^{\gamma}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}$ $(-\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + (-(y_4)^*$

 $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-(y_4)^*) +$ $(-(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,$ $(-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*) + (-(y_4$ $(-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + (\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_3))+\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),\\ y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*)),\\ y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*)$ $\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + (-(y_{3})^{*}) + (\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) +$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))^*+\psi_{\alpha,\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}(y_1,y_5)+(-(y_4)^*)+(-(y_$ $(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}^{\beta}(y_$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)))^* + (-\psi_{\alpha,\gamma}(y_{15}, -(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-(-(y_4)^* + (-y_4)^*) + (-(y_4)^* + (-y_4)^*) + (-(y_4)^* + (-y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^*+(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^*+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))^*+(-y_{13})^*)))))^*+((-\psi_{\alpha,\delta}^{\gamma}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10})))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))))$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))^{*}+(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{11})))))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-y_{13}),-y_{$ $(-\psi_{\alpha,\delta}^{\gamma}(y_{15},-((-y_6)^*+(-y_1y_7)^*)+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-y_4)^*)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), -\psi_{\alpha,\epsilon}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), -\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1$ $(-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}($ $(-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha, \delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \delta}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha, \delta}^{\beta}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \delta}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \delta}^{\beta}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha, \delta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \delta}^{\beta}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + (-(y_4)^*))$ $(-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_6)^*+(-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\beta}(y$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) +$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) +$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha$ $\psi_{\alpha,\delta}^{\beta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})),y_{14}) + \psi_{\gamma,\epsilon}(-y_{8},y_{14}) + (-(y_{11})^{*})), -((-y_{6})^{*} + (-y_{1}y_{7})^{*}) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha,$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))), y_{14}) + (-(y_4)^* + (-(y_4)^*)) + (-(y_4)^* + (-(y_4)^*))), y_{14}) + (-(y_4)^* + (-(y_4)^*)) + (-(y_4)^* + (-(y_4)^*))), y_{14}) + (-(y_4)$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5)$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5)) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) +$

 $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*))) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + (-(y_3)^*) +$ $\psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) + ($ $(-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_1, y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)$ $(-\psi_{\alpha,\delta}^{\beta}(y_{14},y_{1}))^{*} + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^{*} + (-y_{13})^{*})))) + (-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}) + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{14},y_{11}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12}),-y_{10}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12}),-y_{10$ $(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+y_{12}),\\ -((-y_{6})^{*}+(-y_{1}y_{7})^{*})+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-y$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14} + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + (-y_{3})) + \psi_{\alpha,\delta}^{\beta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})), -\psi_{\alpha,\delta}^{\gamma}(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha,\epsilon$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+\psi_{\gamma,\epsilon}(-y_8,y_{14})+(-(y_{11})^*))+\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_3,y_5)+(-(y_4)^*)))+(-(y_4)^*))+(-(y_4)^*)+(-(y_4)$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\alpha,\delta}^{\beta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))),y_{14})+\psi_{\gamma,\epsilon}(-y_{8},y_{14})+(-(y_{11})^{*}))+(-\psi_{\alpha,\epsilon}^{\delta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{2})^{*},y_{5}))+(-(y_{2})^{*},y_{5})+(-(y_{2})^{*},y_{$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + (-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*))) + (-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) + ($ $\psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) + ($ $(-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-($ $(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))^{*} + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^{*} + (-y_{13})^{*})))) + (-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}) + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{11}),-y_{10})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12}),-y_{10})))) + (-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12}),-y_{10})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12}),-y_{10})) + (-\psi_{\alpha,\gamma}(y_{14},y_{10}),-y_{10})) + (-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\alpha,\delta}(y_{14},y_{$ $(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+y_{12}),\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}$ $(-(y_4)^*) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_3)) + (-(y_3)^*) + (-(y_3)^*$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + (-(-(y_4)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + (-(-(y_4)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + (-(-(-(y_4)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + (-(-(y_4)^* + (y_4)^* + (-(y_4)^*)) + (-(-(y_4)^* + (y_4)^* + (-(y_4)^* + (y_4)^* + (-(y_4)^* +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*)))), \\ -((-y_7)^* + (-y_{13})^* + (-y_{13$ $(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5)+\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5))+\psi_{\beta,\delta}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y$ $(-y_3))y_{14})^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{15}) + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}((y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{15}) + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{15}) + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{15}) + (-(y_4)^*),y_{15}) + (\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*}), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{4})^{*}), \psi_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_{6})^{*} + (-y_{1}y_{7})^{*},y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + (-(y_{4})^{*}),y_{15}) + \psi_{\gamma,\epsilon}(-y_{4})^{*}), \psi_{15}^{\delta}(-(-y_{4})^{*}), \psi_$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))),y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,$ $(-(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))) + \psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)),y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((-y_4)^*,y_5) + (-(y_4)^*)),y_{15}) + (-(y_4)^*,y_5) +$ $\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}$ $(-(y_{11})^*))) + \psi_{\alpha,\delta}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + (-(y_4)^*,y_5))))$ $(-y_1y_7)^*, y_{14}) + \psi_{\alpha, \epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)), y_{14}) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*),y_{15}) + (-(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{12}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{12}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{12$ $(-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1)) + y_{12},y_1))^* + (-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1))^* + (-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))) + (-\psi_{\alpha,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\delta}((-y_{10})^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1)^* + ((-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1)) + y_{12},y_1))^* + (-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1))^* + (-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-y_{13}),y_1)))^* + (-\psi_{\alpha,\gamma}^{\beta}(y_1,y_2) + (-\psi_{\alpha,\gamma}^{\beta}(y_1,y_2)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-y_3) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_5) + (-\psi_{\alpha,\gamma}((-y_{10})^* + (-\psi_{\alpha,\epsilon}(y_{14},y_1))^* + (-\psi_{\gamma,\epsilon}(-\psi_{\alpha,\epsilon}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}($

 $(-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1)) + y_{12},y_1))^* + (-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_1))^* + (-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_{13}),y_1))^* + (-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-y_{13}),y_1))^* + (-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-y_{15}(-(-(y_2)^* + (y_1,y_5) + (-y_{15}(-(-(y_2)^* + (y_1,y_5) + (-y_1,y_5) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-((-y_6)^* + (-y_1y_7)^*),y_{14}) + \psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*),y_{14}) + \psi_{\beta,\delta}(-(-y_6)^* + (-y_1$ $(-y_1y_7)^*, y_{14})) + \psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + (-\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-($ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*))) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-($ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-(y_6)^{\beta}(y_{14},y_{10}))^* + (-(y_6)^{\beta}(y_{14$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*)))+(-(-(-(-(-(\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(-(\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))+(-(-(-(\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y_4)^*)+(-(y_4)^*))))+(-(-(-(-(\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)+(-(y$ $(-(y_4)^*)))(-((-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_6)^*+(-y_1y_7)^*)+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) +$ $(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) +$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_$ $\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4$ $(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5)+\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5))+\psi_{\beta,\delta}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)))^* + (-\psi_{\alpha,\gamma}(y_{15}, -(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-(-(y_4)^* + (-y_4)^*) + (-(y_4)^* + (-y_4)^*) + (-(y_4)^* + (-y_4)^*) + (-(y_4)^* + (-y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^* + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^* + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^* + (-(y_4)$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^*+(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^*+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))^*+(-y_{13})^*))))^*+((-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}))^*+(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^*+(-\psi_{\alpha$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))^{*}+(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{11})))))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-y_{13}),-y_{$ $(-\psi_{\alpha,\delta}^{\gamma}(y_{15}, -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-(y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}$ $(-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-($ $(-(y_4)^*)), y_{14}) + (-y_8)) + \psi_{\alpha, \delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-($ $(-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_6)^*+(-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\delta}(y_1,y_5) + \psi_{\alpha,\delta}($ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5)$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,$ $(-(y_4)^*))), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y_4$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5)$

 $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) +$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,$ $(-(y_4)^*))), y_{14}) + \psi_{\gamma, \epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha, \epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y_4)^$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma, \epsilon}(-y_8, y_{14}) + (-(y_{11})^*))) + (-\psi_{\beta, \delta}(-\psi_{\alpha, \epsilon}^{\beta}(y_{15}, \psi_{\beta, \epsilon}^{\gamma}(-(y_2)^*, y_5) + \psi_{\beta, \delta}(-(y_2)^*, -\psi_{\beta, \epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta, \delta}(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5), \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_$ $\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+(-\psi_{\alpha,\gamma}(y_{15},-(-y_9+(-y_{11}y_1))+(-(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_3)^*))+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*)+(-(y_4$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* \\ (-(y_4)^*) + (-(y_4)^*) +$ $(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12}))$ $y_{12}), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-(y_4)^*)$ $(-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + (-(y_$ $(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_$ $\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}(y_1$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + (-(y_4$ $(-\psi_{\alpha,\epsilon}^{\delta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5)+\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5))+\psi_{\beta,\delta}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)))) + (-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + (-\psi_{\alpha,\gamma}(y_{15},-(-y_9+(-y_{11}y_1)) + (-(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(-(y_4)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*+(-(y_4)^*+y_5)+\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*+y_5)+\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\gamma}($ $(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{11})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{11})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{11})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{11})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{11})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{1$ $y_{12}), \psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*, y_5) + \psi_{\beta,\delta}(-(y_2)^*, -\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_$ $\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5})+(-y_{3})))+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(y_{1},y_{5})+\psi_{$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + (-(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + (-(y_4)^$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{11}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*)))),y_5)) + (-\psi_{\alpha,\epsilon}^{\gamma}((-y_{10})^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10})$ $(-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+y_{12},y_{1}))^{*}+(-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}))+(-(y_{15}(-(-(y_{15}(-(y_{15$ $\psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*), -\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*, y_{14})) + \psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\delta}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}(-(-(y_6)^* + (-y_1y_7)^*), -\psi_{\alpha,\delta}^{\delta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, y_5) + \psi_{\alpha,\delta}(y_1, y_5) + \psi_{\alpha$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + (-\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \\ \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) \\ \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*) + (-(y_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+\psi_{\gamma,\epsilon}(-y_8,y_{14})+(-(y_{11})^*)))+\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+($ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-(y_{13})^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + (-(y_3)^*))(\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{10}))^* + (-(y_3)^*)(\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{10}))^* + (-(y_3)^$ $\psi_{\beta,\delta}(-(y_2)^*, -\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(y_1, y_5$

 $-(-\psi_{\alpha,\delta}^{\gamma}(-y_{14}+(-y_{15}y_5),-((-y_6)^*+(-y_4y_{10})^*)+\psi_{\alpha,\epsilon}^{\beta}(y_3,y_{15})+\psi_{\alpha,\gamma}(y_3,\psi_{\alpha,\epsilon}^{\gamma}(y_3,y_{15})+\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10})+\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+(-(y_9)^*),y_{15})+(-(y_{12})^*))+(-(y_9)^*,y_{15})+(-(y_$ $\psi_{\alpha,\epsilon}^{\gamma}(y_3,y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*))) + \psi_{\alpha,\delta}^{\beta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*))) + \psi_{\alpha,\epsilon}^{\delta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + (-(y_9)^*,y_{10}) + (-(y_9)^*,y_{10})$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(-y_{14} + (-y_{15}y_5), -((-y_6)^* + (-y_4y_{10})^*) + \psi_{\alpha,\epsilon}^{\beta}(y_3, y_{15}) + \psi_{\alpha,\gamma}(y_3, \psi_{\alpha,\delta}^{\gamma}(y_3, \psi_{\alpha,\epsilon}^{\delta}(y_3, y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*, y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + (-(y_9)^*), y_{15}) + (-(y_9)^*) + ($ $(-(y_{12})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_3,y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*))) + \psi_{\alpha,\delta}^{\beta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*)(y_3,y_{15}) + (-(y_$ $(-(y_{12})^*))), -((-y_6)^* + (-y_4y_{10})^*) + \psi_{\alpha,\epsilon}^{\beta}(y_3,y_{15}) + \psi_{\alpha,\epsilon}(y_3,y_{15}) + \psi_{\alpha,\epsilon}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*), y_{15}) + (-(y_{12})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_3,y_{15}) + \psi_{\alpha,\epsilon}(y_3,y_{15}) + \psi_{\alpha,\epsilon}(y_3,y$ $(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\delta}^{\beta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}(y_5,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_{12})^*))) + \psi_{\alpha,\delta}^{\delta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}(y_5,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*))) + \psi_{\alpha,\delta}^{\delta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*))) + \psi_{\alpha,\delta}^{\delta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*)))) + \psi_{\alpha,\delta}^{\delta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*)))) + \psi_{\alpha,\delta}^{\delta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + (-(y_9)^*),y_{15}) + (-(y$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(-y_{14}+(-y_{15}y_5),y_2)+(-\psi_{\alpha,\gamma}(-y_{14}+(-y_{15}y_5),-(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_7)^*,y_{10})+\psi_{\beta,\delta}(-(y_7)^*,-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}))+\psi_{\beta,\delta}(-(y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}),\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon$ $(-(y_9)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + (-y_{12}y_4)) + (-y_3(-((-\psi_{\alpha,\delta}^{\beta}(y_{15},-(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)))^* + (-\psi_{\alpha,\epsilon}(y_{15},y_4))^* + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12})))^* + (-y_{13})^*)))) + (-y_{15})^* + (-y_{15}$ $(-\psi_{\alpha,\delta}^{\gamma}(y_{15},-(y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10})+\psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+(-(y_9)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10})+(-y_8))+\psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+(-(y_9)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10})+(-(y_9)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10})+(-(y_9)^*)+(-($ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{15},-(y_{7})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10})+\psi_{\alpha,\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10})+(-(y_{9})^{*}))+(-(y_{9})^{*})+(-(y_{$ $\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}) + \psi_{\alpha,\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + \psi_{\gamma,\epsilon}(-y_{8},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + (-(y_{9})^{*}))) + (-\psi_{\beta,\delta}(-y_{8},y_{10}) + (-(y_{9})^{*}))) + (-\psi_{\beta,\delta}(-y_{8},y_{10}) + (-(y_{9})^{*}))) + (-(y_{9})^{*}) + (-(y_{9})^$ $(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12}))) + (-y_{13}), -(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + ($ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*) + (-\psi_{\alpha,\epsilon}^{\delta}(y_{15},y_4))) + (-\psi_{\alpha,\epsilon}^{\delta}(y_{15},y_4) + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12}))) + (-y_{13},y_4)) + (-y_{11}+(-y_5y_{12}))), -((-y_6)^* + (-y_4y_{10})^*) + (-y_{12}+(-y_5y_{12})) + (-y_{13}+(-y_5y_{12}))) + (-y_{13}+(-y_5y_{12})) + (-y_$ $\psi_{\alpha,\epsilon}^{\beta}(y_3,y_{15}) + \psi_{\alpha,\gamma}(y_3,\psi_{\alpha,\epsilon}^{\gamma}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_{12})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_3,y_{15}) + (-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*),y_$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\delta}^{\beta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_{12})^*)) + (-\psi_{\alpha,\epsilon}^{\delta}(-y_{14} + (-y_{15}y_5),y_2)))) + (-(y_9)^*) + (-(y_9)^*)$ $(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(-y_{14}+(-y_{15}y_5),y_2)+(-\psi_{\alpha,\gamma}(-y_{14}+(-y_{15}y_5),-(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_7)^*,y_{10})+\psi_{\beta,\delta}(-(y_7)^*,-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}))+\psi_{\beta,\delta}(-(y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}),\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_{10})+\psi_{\beta,\delta}(-y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_7,y_7)+\psi_{\alpha,\epsilon}^{\beta}($ $(-(y_9)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + (-y_{12}y_4)) + (-y_{12}y_4)) + (-y_{12}y_4)) + (-y_{12}y_4) + (-y_{12$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)))^* + (-\psi_{\alpha,\epsilon}(y_{15},y_4))^* + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12})))^* + (-y_{13})^*)))) + (-y_{15})^* + (-y_{15}$ $(-\psi_{\alpha,\delta}^{\gamma}(y_{15},-(y_{7})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10})+\psi_{\alpha,\gamma}(y_{5},\psi_{\alpha,\delta}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+\psi_{\alpha,\epsilon}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+\psi_{\alpha,\epsilon}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\alpha,\epsilon}$

Identity 9

 $-((-((-(y_7)^* + (-(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)(y_{14})^*)^* + (\psi_{\alpha,\epsilon}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}))^* + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{15}))^* + (-\psi_{\alpha,\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)), y_{15}))^* + (-(y_4)^*) + (-(y_$ $(-(y_4)^*), -\psi_{\alpha,\delta}^{\gamma}(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_4,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}(-y_4,y_$ $\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $(-(y_{11})^*), y_{15}) + (-(-((\psi_{\alpha,\delta}^{\beta}(y_{14}, y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14}, y_{1}))^* + (-\psi_{\alpha,\gamma}(y_{14}, y_{12}))^* + (-y_{13})^*))^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + (-(y_4)^*)), y_{15}) + (-(y_4)^*))^* + (-(y_4)^*)^* + (-(y$ $(-y_{1}y_{7})^{*},y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*}))), y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},y_{5}) + (-(y_{4})^{*}))), y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},y_{5}) + (-(y_{4})^{*}))), y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + (-(y_{4})^{*}))), y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + (-(y_{4})^{*})))), y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}) + (-(y_{4})^{*}))), y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5}))), y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(y_{1},\psi_{\alpha,\epsilon}(y_{1},y_{5})))$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)))^* + (\psi_{\alpha,\delta}^{\beta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5) + (-(y_4)^*,y_5))))))$ $\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*, y_{14}) + \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*), y_{15}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\delta$ $(-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+y_{12},y_{1}))^{*}+(-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-y_{15}(-(-y_{2})^{*}+(-y_{13})^{2}$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)))), \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)))) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)))), \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)))), \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y$ $(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))^{*} + (-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}) + (-\psi_{\alpha,\epsilon}(y_{14},y_{1}))^{*} + (-\psi_{\beta,\epsilon}^{\delta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1})^{*} + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-y_{13}),y_{1})^{*} + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})$ $(-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^* + (-(y_3)^*) + (-(y_4)^*))))), y_5) + (-(y_4)^*) + (-(y_4)^*)$ $(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))^{*} + (-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}) + (-\psi_{\alpha,\epsilon}(y_{14},y_{1}))^{*} + (-\psi_{\beta,\epsilon}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}))^{*} + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}$ $(-y_{15}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-((-y_4)^*) + (-(y_4)^*))))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_4)^*) + (-(y_4)^*))))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_4)^*) + (-(y_4)^*)))))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_4)^*) + (-(y_4)^*)))))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_4)^*) + (-(y_4)^*)))))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_4)^*) + (-(y_4)^*))))))))$ $(-y_1y_7)^*), y_{14}) + \psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*), -\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*, y_{14})) + \psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5)$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*)), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^* + (\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + (-\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_3)^*))), y_{14}) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_3)^*) +$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \\ \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + (-(y_3)^*))(\psi_{\alpha,\delta}^{\gamma}(y_{14},y_{10}))^* + (-(y_3)^*)(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-(y_3)^*)(\psi_{\alpha,\delta}^{\beta}$ $\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,$ $(-(-(-\psi_{\alpha,\delta}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))(-((-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_6)^*+(-y_1y_7)^*)+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14} + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)$

 $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+(-y_8))+\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\delta}(y_1,$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_2) + \psi_{\alpha,\epsilon}(y_1,y_2) +$ $(-(y_4)^*) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_3)))^* + (-\psi_{\alpha,\gamma}(y_{15}, -(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + (-(y_4)^*)))^* + (-(-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{12}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_$ $((-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}))^* + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^* + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))^* + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^* +$ $(-y_{13}),y_{1}))^{*} + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))^{*} + (y_{12})^{*}))))) + (-\psi_{\alpha,\delta}^{\gamma}(y_{15},-((-y_{6})^{*}+(-y_{1}y_{7})^{*}) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\delta}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\gamma}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\gamma}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y_4)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,\psi_$ $(-(y_4)^*))),y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*))) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^\beta(y_{15},-((-y_6)^*+(-y_1y_7)^*) + \psi_{\alpha,\epsilon}^\beta(-(-(y_2)^*+\psi_{\alpha,\epsilon}^\beta(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^\gamma(y_1,\psi_{\alpha,\epsilon}^\delta(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*)))) + (-(y_4)^*)(-(y_4)$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+(-y_8))+\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,\psi_$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y_4)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma, \epsilon}(-y_8, y_{14}) + (-(y_{11})^*))) + (-\psi_{\beta, \delta}(-\psi_{\alpha, \epsilon}^{\beta}(y_{15}, \psi_{\beta, \epsilon}^{\gamma}(-(y_2)^*, y_5) + \psi_{\beta, \delta}(-(y_2)^*, -\psi_{\beta, \epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta, \delta}(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5), \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_$ $\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + (-\psi_{\alpha,\gamma}(y_{15},-(-y_9+(-y_{11}y_1)) + (-(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_3)^*)) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))) \\ (-(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))) \\ (-(\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})) \\ (-(\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})) \\ (-(\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{1$ $(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})$ $y_{12}), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,$

 $(-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-(y_$ $(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}$ $\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*))$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)$ $(-\psi_{\alpha,\epsilon}^{\delta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)))) + (-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + (-\psi_{\alpha,\gamma}(y_{15},-(-y_9+(-y_{11}y_1)) + (-(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(-(y_4)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*+(-(y_4)^*+y_5)+(-(y_4)^*+(-(y_4)^*+y_5)+(-(y_4)^*+y_5) + (-(y_4)^*+(-(y_4)^*+y_5)+(-(y_4)^*+y_5) + (-(y_4)^*+(-(y_4)^*+y_5)+(-(y_4)^*+y_5) + (-(y_4)^*+(-(y_4)^*+y_5)+(-(y_4)^*+y_5) + (-(y_4)^*+(-(y_4)^*+y_5)+(-(y_4)^*+y_5) + (-(y_4)^*+y_5) + (-($ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}($ $(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})$ $y_{12}), \psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*, y_5) + \psi_{\beta,\delta}(-(y_2)^*, -\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) +$ $\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5})+(-y_{3})))+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},y_{5})+\psi_{\alpha,\epsilon}^{\beta}(y_{1}$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3))) + (-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*)))),y_5) + (-\psi_{\alpha,\epsilon}^{\beta}((-y_{10})^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\delta}$ $(-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+(-\psi_{\alpha,\epsilon$ $\psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*), -\psi_{\beta,\epsilon}^{\delta}((-y_6)^* + (-y_1y_7)^*, y_{14})) + \psi_{\beta,\delta}(-((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\delta}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\beta}(-(-(y_6)^* + (-y_1y_7)^*), -\psi_{\alpha,\delta}^{\delta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, y_5) + \psi_{\alpha,\beta}(y_1, y_5) + \psi_{\alpha$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + (-\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+\psi_{\gamma,\epsilon}(-y_8,y_{14})+(-(y_{11})^*))+\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*))+(-(y_4)^*$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-(((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + (-(y_3)^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + (-(y_3)^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*,y_5))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*,y_5))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*,y_5))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*,y_5))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*,y_5))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*,y_5))(\psi_{\beta,\epsilon}^{\gamma}(-(y_3)^*,y_5) + (-(y_3)^*,y_5))(\psi_{\beta,\epsilon}^{\gamma}$ $\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}($ $(-(-(-\psi_{\alpha,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))(-((-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_6)^*+(-y_1y_7)^*)+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+\psi$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14} + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),y_{14})+(-y_8))+\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-(y_2)^*+\psi_{$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),\psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,\psi_{\beta,\epsilon}(-(y_2)^*,y_5) + \psi_{\gamma,\epsilon}(-(y_3)^*,y_5) + \psi_{\gamma,\epsilon}(-(y_3)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)$ $(-(y_4)^*) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_3)))^* + (-\psi_{\alpha,\gamma}(y_{15}, -(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)))^* + (-(-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha$ $((-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}))^* + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^* + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))^* + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))))^* + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{10}),-y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{10}),-y_{10})^* + (-\psi_{\alpha,\gamma}(y_{14},y_{10}),-y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{10}),-y_{10})^* + (-\psi_{\alpha,\gamma}(y_{14},y_{10}),-y_$

 $(-y_{13}),y_1))^* + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}^{\delta}((-y_{10})^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1)) + (-\psi_{\alpha,\gamma}^{\gamma}(y_{14},y_1)) + (-\psi_{\alpha,\gamma}^{\gamma}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_1))^* + (-\psi_{\alpha,\epsilon}^{\gamma}(y_$ $y_{12},y_{1}))^{*} + (-\psi_{\alpha,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}))^{*} + (-y_{15}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + (-(y_{4})^{*})) + (-(y_{4})^{*}) + (-(y_{4})^{*}$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))),y_5)+(-\psi_{\alpha,\gamma}((-y_{10})^*+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_1))^*+(-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}(y_{14},y_1)+(-\psi_{\alpha,\gamma}(y_{14},y_1))+(-y_{13}),y_1)+(-\psi_{\alpha,\epsilon}(y_{14},y_1))^*+(-\psi_{\alpha,\epsilon}(y_{14},y_1)^*+(-\psi_{\alpha,\epsilon}(y_{14},y_1))$ $y_{12},y_{1}))^{*} + (-\psi_{\alpha,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1}))^{*} + (-y_{15}(-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}) + \psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\delta}^{\delta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\alpha,\epsilon}(y_{1},y_{5}) + \psi_{\alpha$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))), -(-(\psi_{\beta,\epsilon}^{\gamma}(-((-y_6)^*+(-y_1y_7)^*),y_{14})+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),-\psi_{\beta,\epsilon}^{\delta}((-y_6)^*+(-y_1y_7)^*,y_{14}))+\psi_{\beta,\delta}(-((-y_6)^*+(-y_1y_7)^*),-\psi_{\beta,\epsilon}^{\delta}(-(y_6)^*+(-y_1y_7)^*)))))))$ $\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)),\\ \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*)+(-(y_4)^$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_$ $(-\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(y_2)^* + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(y_4)^* + (-(y_4)^* + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}($ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\gamma,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) +$ $(-(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2)) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}(y_1,y_2))(\psi_{\beta,\epsilon}^{\gamma}(y_1,y_2))(\psi_{\beta$ $(-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}($ $(-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4)$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_3))+\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))),\\ y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*)),\\ y_{14})+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*)+$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) \ + \ \psi_{\gamma,\epsilon}(-y_3,y_5) \ + \ (-(y_4)^*)) \ + \ \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) \ + \ (-(y_4)^*)) \ + \ \psi_{\gamma,\epsilon}(-y_3,y_5) \ + \ (-(y_4)^*))))^* \ + \ \psi_{\gamma,\epsilon}(-y_3,y_5) \ + \ (-(y_4)^*)))^* \ + \ \psi_{\gamma,\epsilon}(-y_3,y_5) \ + \ \psi_{\gamma,\epsilon}(-y$ $(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5)+\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5))+\psi_{\beta,\delta}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\delta}($ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)))^* + (-\psi_{\alpha,\gamma}(y_{15}, -(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + (-(-(y_4)^* + (-y_4)^*) + (-(-(y_4)^* + (-y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^*) + (-(y_4)^* + (-(y_4)^*) + (-(y_4)$ $\psi_{\alpha,\delta}^{\beta}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^{*}+(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^{*}+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))^{*}+(-\psi_{\alpha,\delta}(y_{14},-y_{10}))^{*}+(-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10}))^{*$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))^{*}+(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{11})))))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-y_{13}),-y_{$ $(-\psi_{\alpha,\delta}^{\gamma}(y_{15},-((-y_6)^*+(-y_1y_7)^*)+\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-y_4)^*)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) \ + \ (-(y_4)^*))),y_{14}) \ + \ (-\psi_{\alpha,\gamma}(-(y_2)^* \ + \ \psi_{\alpha,\epsilon}^\beta(y_1,y_5) \ + \ \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^\gamma(y_1,\psi_{\alpha,\epsilon}^\delta(y_1,y_5) \ + \ \psi_{\gamma,\epsilon}(-y_3,y_5) \ + \ (-(y_4)^*)) \ + \ \psi_{\alpha,\epsilon}^\gamma(y_1,y_5) \ + \ \psi_{\alpha,\epsilon}(y_1,y_5) \ + \ \psi_{\alpha,\epsilon}($ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,$ $(-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha$ $(-(y_4)^*)), y_{14}) + (-y_8)) + \psi_{\alpha, \delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha, \gamma}(y_1, \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha, \epsilon}^{\gamma}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \delta}^{\beta}(y_1, y_5) + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha, \delta}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-($ $(-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + (-(y_4)^*) + (-(y$ $\psi_{\gamma,\epsilon}(-y_8,y_{14}) + (-(y_{11})^*))) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{15},-((-y_6)^*+(-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\delta}(y_1,y_5) + \psi_{\alpha,\delta}$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(-y_3,y_5) + (-(y$

 $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y_4)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5) + ($ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}($ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5)$ $\psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\alpha,\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,$ $(-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_8, y_{14}) + (-(y_{11})^*)) + \psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*) + (-(y_4)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + (-y_8))) + \psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + (-(y_4)^*) +$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,$ $(-(y_4)^*))), y_{14}) + \psi_{\gamma, \epsilon}(-y_8, y_{14}) + (-(y_{11})^*)))) + (-\psi_{\beta, \delta}(-\psi_{\alpha, \epsilon}^{\beta}(y_{15}, \psi_{\beta, \epsilon}^{\gamma}(-(y_2)^*, y_5) + \psi_{\beta, \delta}(-(y_2)^*, -\psi_{\beta, \epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta, \delta}(-(y_2)^* + \psi_{\alpha, \epsilon}^{\beta}(y_1, y_5), \psi_{\alpha, \epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma, \epsilon}(-y_3, y_5) + (-(y_4)^*)) + (-(y_4)^*) + (-($ $\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5})+(-y_{3}))+(-\psi_{\alpha,\gamma}(y_{15},-(-y_{9}+(-y_{11}y_{1}))+(-(-(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5})+\psi_{\alpha,\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{3})^{*}))+(-(y_{3})^{*}+(-(y_{3})^{*}+y_{3})^{*}+(-(y_{3})^{*}+(-(y_{3})^{*}+y_{3})^{*}+(-(y_{3})^{*}+(-(y_{3})^{*}+y_{3})^{*}+(-(y_{3})^{*}+(-(y_{3})^{*}+y_{3})^{*}+(-(y_{3})^{*}+y_{3})^{*}+(-(y_{3})^{*}+(-(y_{3})^{*}+y_{3})^{*}+(-(y_{3})^{*}+(-(y_{3})^{*}+y_{3})^{*}+(-(y_{3$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))))) \\ (-((\psi_{\alpha$ $(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}(y_{14},y_{12})$ $y_{12}), -((-y_6)^* + (-y_1y_7)^*) + \psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_3)^*) + (-(y_3)^*$ $(-(y_4)^*)), y_{14}) + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + (-(y_4)^*)$ $(-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) +$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^$ $\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\gamma,\epsilon}^{\gamma}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}$ $(-\psi_{\alpha,\epsilon}^{\delta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5)+\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5))+\psi_{\beta,\delta}(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(-y_2)^*)+\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}(y_1,y_5)+\psi_{\alpha,\epsilon}(y_1,y_5$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)))) + (-\psi_{\beta,\epsilon}^{\beta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^*,\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3) + (-(y_4)^*) + (-($ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14}, y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14}, y_1))^* + (-\psi_{\alpha,\gamma}(y_{14}, y_{12}))^* + (-y_{13})^*)))) + (-\psi_{\alpha,\delta}^{\gamma}(y_{14}, -y_{10}) + (-\psi_{\alpha,\delta}(y_{14}, y_{10}), -y_{10})) + (-\psi_{\alpha,\delta}(y_{14},$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),-y_{10}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1}))))+(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-y_{13}),\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+(-y_{13}),\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5}))$ $\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + (-(y_4)$ $(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5})+\psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5}))+\psi_{\beta,\delta}(-(y_{2})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\gamma,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+\psi_{\alpha,\epsilon}(-y_{3},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5})+(-(y_{4})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + (-(-y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + (-(y_4)^*)$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*)))),y_5))^*)$

 $(-(y_7)^*)^* + (\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}))^* + (\psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\delta}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)))^* + (\psi_{\alpha,\delta}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{15},y_4))^* + (-\psi_{\gamma,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},y_4) + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12})) + (-y_{13},y_4) + (-\psi_{\alpha,\epsilon}(y_{15},y_4)) + (-y_{11}+(-y_5y_{12})),y_4))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_9)^*))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_9)^*))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_9)^*)))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_9)^*)))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_$

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(-y_5y_{12}))) + (-y_{13}), y_4))^* + (-(-y_{14} + (-y_{15}y_5))y_3)
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Identity 10

 y_5

=

 y_5

Identity 11

 $(-((-y_6)^* + (-y_1y_7)^*))^* + (\psi_{\alpha,\epsilon}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_4)^*)$ $(-(y_4)^*)), y_{14}))^* + (-\psi_{\alpha,\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\gamma}(y_1, \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1, y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + \psi_{\alpha,\epsilon}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5) + (-(y_4)^*) + ((-(y_4)^*)), -\psi_{\alpha,\delta}^{\gamma}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*) + (-(y_$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + (-(y_4$ $\psi_{\alpha,\epsilon}^{\gamma}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)$ $(\psi_{\alpha,\delta}^{\beta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)))), \psi_{\alpha,\epsilon}^{\delta}(-(-(y_2)^* + \psi_{\alpha,\epsilon}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)))))$ $\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)^*) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)), y_{14}) + \psi_{\gamma,\epsilon}^{\gamma}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*))) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{$ $(-(y_{11})^*))^* + (-\psi_{\alpha,\epsilon}^{\delta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\gamma,\epsilon}^{\gamma}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\gamma,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + (-(y_$ $(-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3))^* + (-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\beta}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + (-(y_4)^*) + ($ $\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-y_3))+(-\psi_{\alpha,\gamma}(y_{15},-(-y_9+(-y_{11}y_1))+(-(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_3)^*))+(-(y_4)^*))+(-(y_4)^*)+(-(y_4)$ $(-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + \psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) \\ (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\beta}(y_{14},y_{10}))^* \\ + (-\psi_{\alpha,\gamma}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}^{\beta}(y_{14},y_{10}))^* \\ +$ $(-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),-y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))$ $y_{12}), \psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*, y_5) + \psi_{\beta,\delta}(-(y_2)^*, -\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1, y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\alpha,\epsilon}(-y_3, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1, \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y$ $\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-y_3)) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},\psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,y_5) + \psi_{\alpha,\delta}(y_1,y_5) + \psi_{\alpha,\delta}(y_$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_3)) + (-(-(y_9 + (-y_{11}y_1)) + (-(-(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5) + \psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\alpha,\epsilon}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,$ $(-y_3)) + \psi_{\alpha,\delta}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))), \\ \psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + \psi_{\beta,\delta}(-(y_2)^*,y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*)))), \\ \psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))))), \\ \psi_{\beta,\epsilon}^{\gamma}(-(y_2)^*,y_5) + (-(y_4)^*))) (-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-\psi_{\alpha,\delta}(y_{14},y_{10})))))))$ $\psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + (-(y_4$ $\psi_{\beta,\delta}(-(y_2)^*,-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)) + \psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5),\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + ($ $(-\psi_{\alpha,\gamma}(y_{15},-(-y_9+(-y_{11}y_1))+(-(-(-(y_2)^*+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_3)^*)+\psi_{\alpha,\epsilon}^{\beta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*)+\psi_{\alpha,\epsilon}^{\beta}(y_1,y_5)+(-(y_4)^*)+(-(y_$ $\psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)))(-((\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_1))^* + (-\psi_{\alpha,\gamma}(y_{14},y_{12}))^* + (-y_{13})^*))))) + (-\psi_{\alpha,\delta}^{\gamma}(y_{14},-y_{10}) + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))))))) + (-\psi_{\alpha,\delta}(y_{14},y_{10}),-y_{10})) + (-\psi_{\beta,\delta}(\psi_{\alpha,\delta}^{\beta}(y_{14},y_{10}),-y_{10}))))))$ $(-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}), -y_{10} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{14},y_{1})))) + (-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1}) + (-\psi_{\alpha,\gamma}(y_{14},y_{12})) + (-y_{13}),y_{1})) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1})) + y_{12}), \psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5}) + \psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5})) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12})) + (-\psi_{\alpha,\epsilon}^{\gamma}$ $\psi_{\beta,\delta}(-(y_2)^* + \psi_{\alpha,\epsilon}^{\beta}(y_1,y_5), \psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5) + \psi_{\gamma,\epsilon}(-y_3,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5) + (-(y_4)^*) + (-(y_4$ $(-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-\psi_{\alpha,\epsilon}^{\beta}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1})+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1}))+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1})+(-\psi_{\alpha,\epsilon}(y_{14},y_{1})+(-\psi_{\alpha,\epsilon}(y_{14},y_{1}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{1})+(-\psi_{\alpha,\gamma}(y_{14},y_{12}))+(-y_{13}),y_{1}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{14},y_{12}))+(-\psi_{\alpha,\epsilon}(y_{14},y_{12}))+(-\psi$ $\psi_{\alpha,\gamma}(y_1,\psi_{\alpha,\delta}^{\gamma}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_1,y_5)+(-(y_3))+\psi_{\alpha,\epsilon}^{\delta}(y_1,\psi_{\alpha,\epsilon}^{\delta}(y_1,y_5)+\psi_{\gamma,\epsilon}(-y_3,y_5)+(-(y_4)^*)))))(-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*,y_5)+\psi_{\alpha,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*))))))+(-(-\psi_{\alpha,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*))))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*))))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*))))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)))))))))+(-(-\psi_{\beta,\epsilon}^{\delta}((y_1,y_5)+(-(y_4)^*)))))))))))))$ $(-(y_4)^*))))$

 $(-((-y_6)^* + (-y_4y_{10})^*))^* + (\psi_{\alpha,\epsilon}^{\beta}(y_3,y_{15}))^* + (\psi_{\alpha,\gamma}(y_3,\psi_{\alpha,\epsilon}^{\gamma}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_{12})^*))^* + (\psi_{\alpha,\gamma}(y_3,\psi_{\alpha,\epsilon}^{\gamma}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_{12})^*))^* + (\psi_{\alpha,\gamma}(y_3,\psi_{\alpha,\epsilon}^{\gamma}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_9)^*)$ $(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)))^* + (\psi_{\alpha,\delta}^{\beta}(y_3,\psi_{\alpha,\epsilon}^{\delta}(y_3,y_{15}) + \psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\delta}((y_7)^*,y_{10}) + \psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-(y_9)^*),y_{15}) + (-(y_{12})^*)))^* + (-(y_9)^*)^* + (-(y_9)^*)^*$ $(-\psi_{\alpha,\epsilon}^{\delta}(-y_{14} + (-y_{15}y_5), y_2))^* + (-\psi_{\gamma,\epsilon}(-\psi_{\beta,\epsilon}^{\gamma}(-y_{14} + (-y_{15}y_5), y_2) + (-\psi_{\alpha,\gamma}(-y_{14} + (-y_{15}y_5), -(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_7)^*, y_{10}) + \psi_{\beta,\delta}(-(y_7)^*, y_{10})) + \psi_{\beta,\delta}(-(y_7)^*, y_{10})) + \psi_{\beta,\delta}(-(y_7)^*, y_{10}) + \psi_{\beta,\delta}(-(y_7)^*, y_{1$ $\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}),\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\delta}^{\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+(-(y_{9})^{*})+(-(y_{9})^{*$ $\psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+(-(y_9)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10})+(-y_8))+\psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+(-(y_9)^*)))^*+(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},y_{21})+(-(y_9)^*))^*+(-(y_9)^*)^*+($ $(-y_5y_{12})))^* + (-y_{13})^*)))) + (-\psi_{\alpha,\delta}^{\gamma}(y_{15}, -(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5, y_{10}) + \psi_{\alpha,\gamma}(y_5, \psi_{\alpha,\epsilon}^{\gamma}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5, y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5, \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5, y_{10}) + (-y_8)) + (-y_8)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5, y_{10}) + (-y_8)) + (-y_8) + (-y_$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{15},-(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + (-y_8)(y_5,y_{10}) + (-y_8)(y_5,y_{10})$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*))), -(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*))) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,$ $(-(y_9)^*)))) + (-\psi_{\beta,\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{15},y_4) + (-\psi_{\alpha,\gamma}(y_{15},-y_{11} + (-y_5y_{12}))) + (-y_{13}), -(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + \psi_{\alpha,\epsilon}(y_5,y_{10}) + \psi_{\alpha,\epsilon}(y_5,y_{1$ $(-y_8)) + \psi_{\alpha,\delta}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + (-\psi_{\alpha,\epsilon}^{\delta}(y_{15},y_4))) + (-\psi_{\alpha,\epsilon}^{\beta}(y_{15},y_4) + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12}))) + (-y_{13},y_4)) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_4)) + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12}))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_4)) + (-\psi_{\alpha,\gamma}(y_{15},y_4)) + (-\psi_{\alpha,\gamma}(y_{$ $(-y_{11} + (-y_5y_{12})), y_2) + (-\psi_{\alpha,\epsilon}^{\gamma}(-y_{14} + (-y_{15}y_5), y_2)) + (-(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_7)^*, y_{10}) + \psi_{\beta,\delta}(-(y_7)^*, -\psi_{\beta,\epsilon}^{\delta}((y_7)^*, y_{10})) + \psi_{\beta,\delta}(-(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5, y_{10}), \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + \psi_{\beta,\delta}(-y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5, y_{10}), \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + \psi_{\beta,\delta}(-y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5, y_{10}), \psi_{\alpha,\epsilon}^{\delta}(y_5, y_{10}) + \psi_{\gamma,\epsilon}(-y_8, y_{10}) + \psi_{\gamma,\epsilon}$ $(-(y_9)^*)) + \psi_{\alpha,\delta}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + (-y_{12}y_4)) + (-y_3(-((-\psi_{\alpha,\delta}^{\beta}(y_{15},-(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8) + \psi_{\alpha,\delta}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{15},y_4))^* + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12})))^* + (-y_{13})^*))) + (-y_{13})^* + (-y_{13$ $(-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(-y_{14}+(-y_{15}y_5),y_2)+(-\psi_{\alpha,\gamma}(-y_{14}+(-y_{15}y_5),-(-(\psi_{\beta,\epsilon}^{\gamma}(-(y_7)^*,y_{10})+\psi_{\beta,\delta}(-(y_7)^*,y_{10}))+\psi_{\beta,\delta}(-(y_7)^*,y_{10}))+\psi_{\beta,\delta}(-(y_7)^*,y_{10})+$ $(-(y_9)^*) + \psi_{\alpha,\delta}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + (-y_{12}y_4)) + (-y_3(-((-\psi_{\alpha,\delta}^{\beta}(y_{15},-(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_8)) + (-y_{12}y_4)) + (-y_{12}y_4)) + (-y_{12}y_4)) + (-y_{12}y_4) + (-y_{12}y_4)$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_{15},y_4))^* + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12})))^* + (-y_{13})^*)))) + (-y_{15})^* + (-y_{1$ $(-\psi_{\alpha,\delta}^{\gamma}(y_{15},-(y_7)^*+\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10})+\psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+(-(y_9)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10})+(-y_8))+\psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10})+\psi_{\gamma,\epsilon}(-y_8,y_{10})+(-(y_9)^*))+\psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10})+\psi_{\alpha,\epsilon}^{\beta}(y_5,$ $(-\psi_{\beta,\delta}(-\psi_{\alpha,\delta}^{\beta}(y_{15},-(y_{7})^{*}+\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10})+\psi_{\alpha,\gamma}(y_{5},\psi_{\alpha,\delta}^{\gamma}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{8})^{*}+\psi_{\alpha,\delta}^{\beta}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10})+\psi_{\gamma,\epsilon}(-y_{8},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}))+\psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10})+(-(y_{9})^{*}+\psi_{\alpha,\epsilon}^{\beta}$ $\psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-(y_9)^*))) + (-(y_9)^*) + (-(y_9)^*)$ $(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12}))) + (-y_{13}), -(y_7)^* + \psi_{\alpha,\epsilon}^{\beta}(y_5,y_{10}) + \psi_{\alpha,\gamma}(y_5,\psi_{\alpha,\epsilon}^{\gamma}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + \psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + \psi_{\alpha,\epsilon}^{\gamma}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5,y_{10}) + (-y_8)) + \psi_{\alpha,\epsilon}^{\beta}(y_5,\psi_{\alpha,\epsilon}^{\delta}(y_5$ $\psi_{\gamma,\epsilon}(-y_8,y_{10}) + (-(y_9)^*)) + (-\psi_{\alpha,\epsilon}^{\delta}(y_{15},y_4)))) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_4) + (-\psi_{\alpha,\epsilon}(y_{15},y_4) + (-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_5y_{12}))) + (-y_{13},y_4)) + (-y_{11}+(-y_5y_{12})))^* + (-((-(y_7)^*)^* + (-(y_5y_{12}))^* + (-(y_5y_{12})))^* + (-(y_5y_{12})^* + (-(y_5y_{12})^* + (-(y_5y_{12}))))^* + (-(y_5y_{12})^* + (-(y_5y_{12})^*$ $(\psi_{\alpha,\epsilon}^{\beta}(y_{5},y_{10}))^{*} + (\psi_{\alpha,\gamma}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + \psi_{\gamma,\epsilon}(-y_{8},y_{10}) + (-(y_{9})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{5},y_{10}) + (-(y_{8})))^{*} + (\psi_{\alpha,\gamma}^{\beta}(y_{5},\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + (-(y_{9})^{*})))^{*} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{5},y_{10}) + (-(y_{9})^{*})))^{*} + (-(y_{9})^{*}))^{*} + (-(y_{9})^{*})^{*} + (-(y_{9})^{*}))^{*} + (-(y_{9})^{*})^{*} + (-(y_{9})^{*}))^{*} + (-(y_{9})^{*})^{*} + (-(y_{9})^{*}))^{*} + (-(y_{9})^{*})^{*} + (-(y_{9})^{*})^{*$ $(-\psi_{\gamma,\epsilon}(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4})+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4}))+(-y_{11}+(-y_{5}y_{12})),y_{4}))^{*}+(-\psi_{\alpha,\epsilon}^{\delta}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\epsilon}^{\gamma}(y_{15},y_{4})+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4}))^{*}+(-\psi_{\alpha,\gamma}(y_{15},-y_{11}+(-y_{5}y_{12})))+(-y_{13}),y_{4})$ $(-y_{13}), y_4)$ * + $(-(-y_{14} + (-y_{15}y_5))y_3))y_1)$

Identity 12

$$-(-\psi_{\beta,\epsilon}^{\delta}((y_2)^*, y_5) + \psi_{\alpha,\epsilon}^{\delta}(y_1, y_5) + \psi_{\gamma,\epsilon}(-y_3, y_5) + (-(y_4)^*))$$

$$=$$

$$-((\psi_{\alpha,\delta}^{\beta}(y_5, y_2))^* + (-\psi_{\alpha,\epsilon}^{\beta}(y_5, y_1))^* + (-\psi_{\alpha,\gamma}(y_5, y_3))^* + (-y_4)^*)$$

Identity 13

$$\begin{split} &\psi_{\beta,\epsilon}^{\gamma}(-(y_{2})^{*},y_{5}) + \psi_{\beta,\delta}(-(y_{2})^{*},-\psi_{\beta,\epsilon}^{\delta}((y_{2})^{*},y_{5})) + \psi_{\beta,\delta}(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1},y_{5}),\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\delta}^{\gamma}(y_{1},\psi_{\alpha,\epsilon}^{\delta}(y_{1},y_{5}) + \psi_{\gamma,\epsilon}(-y_{3},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1},y_{5}) + (-(y_{4})^{*}) + (-(y_{4})^{*})$$

Identity 14

 $-(-(y_{2})^{*} + \psi_{\alpha,\epsilon}^{\beta}(y_{1}, y_{5}) + \psi_{\alpha,\gamma}(y_{1}, \psi_{\alpha,\delta}^{\gamma}(y_{1}, \psi_{\alpha,\epsilon}^{\delta}(y_{1}, y_{5}) + \psi_{\gamma,\epsilon}(-y_{3}, y_{5}) + (-(y_{4})^{*})) + \psi_{\alpha,\epsilon}^{\gamma}(y_{1}, y_{5}) + (-(y_{3})^{*}) + \psi_{\alpha,\epsilon}^{\beta}(y_{1}, \psi_{\alpha,\epsilon}^{\delta}(y_{1}, y_{5}) + \psi_{\gamma,\epsilon}(-y_{3}, y_{5}) + (-(y_{4})^{*})))$ = $-((-y_{2})^{*} + (-\psi_{\alpha,\epsilon}^{\delta}(y_{5}, y_{1}))^{*} + (-\psi_{\gamma,\epsilon}(-\psi_{\alpha,\epsilon}^{\beta}(y_{5}, y_{1}) + (-\psi_{\alpha,\gamma}(y_{5}, y_{3})) + (-y_{4}), y_{1}) + (-\psi_{\alpha,\epsilon}^{\gamma}(y_{5}, y_{1})) + y_{3}, y_{1}))^{*} + (-\psi_{\beta,\epsilon}^{\delta}(-\psi_{\alpha,\epsilon}^{\beta}(y_{5}, y_{1}) + (-\psi_{\alpha,\gamma}(y_{5}, y_{3})) + (-y_{4}), y_{1}))^{*})$

Identity 15

 y_1

=

 y_1