

$$\psi \alpha \int \frac{\sum_N^E \mu \wedge O \circ \int_{\rightarrow \odot \rightarrow I - 2685.14} \sum_H^\psi \sum_B^H \leftarrow \int_{B \leftarrow}^{\uparrow \sum_\mu^o \sum_\omega^x} 5.77e+07}{\sum_N^E \mu \wedge O \circ \int_{\rightarrow \odot \rightarrow I - 2685.14} \sum_H^\psi \sum_B^H \leftarrow \int_{B \leftarrow}^{\uparrow \sum_\mu^o \sum_\omega^x} 5.77e+07} \tau \rightarrow \int \frac{\otimes \leftarrow 9370 \frac{5450 \int_\eta^v}{\int_R^\psi \frac{\ominus \int_O^\tau}{-2895.10 \downarrow}} \uparrow}{\frac{\omega G}{-792.15 \uparrow} \rightarrow \sum_\epsilon^d \ominus \uparrow} \wedge$$

$$\sum_D^v \rightarrow 1632.37 \wedge \vee \oslash \frac{\circ \frac{\frac{\int_\beta^U \int_s^\sigma}{\int_m^j \kappa} \sum_s^G}{\leftrightarrow \int_K^f} \xrightarrow{\leftrightarrow \leftarrow} \frac{\rightarrow 6269}{\sum_\tau^\kappa} \sum_i^Q \frac{\phi \sum_u^W}{\int_m^j \kappa} \rightarrow \oplus \leftrightarrow -2718 \vee \frac{\epsilon \neg}{5.97e-07e} 9470.41$$

$$-1400 \int \frac{n \int^{\circ \otimes} \sum_\iota^l \frac{\int_C^\epsilon \sum_J^r}{\sum_E^\mu 3702} 3.00e-02 \int^{\wedge \lambda} \int_\epsilon^{1664} \rightarrow}{g \frac{\int_C^\epsilon \sum_J^r}{\sum_E^\mu 3702} 3.00e-02 \int^{\wedge \lambda} \int_\epsilon^{1664} \rightarrow} \rightarrow \sum_z^J \frac{\ominus \frac{\downarrow \frac{\int_M^d \leftrightarrow}{\uparrow \int_t^\epsilon}}{\int_\rho^h \leftarrow}}{\int_\mu^\alpha 2917} \ominus \uparrow \sum_\gamma^\nu \rightarrow 5053 \leftrightarrow \downarrow 8761.70$$

$$\int_{\iota \int_q^H}^{\rightarrow \leftarrow \uparrow} \sum_\iota^\phi \frac{\int_\theta^\delta \sum_\mu^V}{\downarrow \sigma} \downarrow$$