

$\left(\begin{matrix} a_1 & a_2 & a_3 & a_4 \end{matrix}\right) \heartsuit \right) \iint_{a^b c} \int_{a^b c} \{a \brace b\} [a] \sqrt{a\{b+c\}} \{a \brack b\} \sum_{a,b} \brace{a}{rbrace} \int_{a^b c} \iint_{a^b c} \frac{a\{b+c\}}{\vec{a}} \binom{a}{b}{b} \oint_a (\clubsuit a) \iiint_{a^b c} \backslash \left(\leftarrow \rightarrow \uparrow \rightarrow \leftarrow \nwarrow \Uparrow \downarrow \leftrightharpoonup \Downarrow \leftrightharpoonup \swarrow \searrow \nearrow \nearrow \right) \spadesuit \left(\Lambda \Upsilon \lambda \gamma \Delta \mu \phi \Xi \Theta \tau \kappa \beta \iota \sigma \alpha \blacklozenge \rightarrow \Delta \Psi \delta \epsilon \zeta \xi \nu \mu \phi \chi \psi \Sigma \Pi \Xi \omega \eta \pi \theta \rho \Gamma \Phi \omega \right) k \left(\begin{matrix} a_1 & a_2 & a_3 & a_4 \end{matrix}\right) \heartsuit \right) \iint_{a^b c} \int_{a^b c} \{a \brace b\} [a] \sqrt{a\{b+c\}} \{a \brack b\} \sum_{a,b} \brace{a}{rbrace} \int_{a^b c} \iint_{a^b c} \frac{a\{b+c\}}{\vec{a}} \binom{a}{b}{b} \oint_a (\clubsuit a) \iiint_{a^b c} \backslash \left(\leftarrow \rightarrow \uparrow \rightarrow \leftarrow \nwarrow \Uparrow \downarrow \leftrightharpoonup \Downarrow \leftrightharpoonup \swarrow \searrow \nearrow \nearrow \right) \spadesuit \left(\Lambda \Upsilon \lambda \gamma \Delta \mu \phi \Xi \Theta \tau \kappa \beta \iota \sigma \alpha \blacklozenge \rightarrow \Delta \Psi \delta \epsilon \zeta \xi \nu \mu \phi \chi \psi \Sigma \Pi \Xi \omega \eta \pi \theta \rho \Gamma \Phi \omega \right) K7<:=1+", "!","!!'"" !!$

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