

 $^{2^{+}}W_{\mathsf{a}}^{\parallel}{}_{\alpha\beta}$

 ${}^{2}\mathcal{W}_{\mathsf{a}}{}^{\parallel}{}_{\alpha\beta\chi}{}^{2}\mathcal{W}_{\mathsf{s}}{}^{\parallel}{}_{\alpha\beta\chi}$

 $\frac{4}{a.-4c.k^2}$

 $\frac{4}{a\cdot 4c\cdot k^2}$

 $3 W_s + \alpha \beta \chi - \frac{2}{a.+2c.k^2}$

 $\frac{4}{\sqrt{3} a}$.

 $-\frac{2\sqrt{2}(a.-8c.k^2)}{3a._0^2} \qquad \frac{8(a.+4c.k^2)}{3a._0^2}$