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$$\langle \hat{\psi} | -\check{S} \pm \rangle = \check{S} f \cdot \dots f \cdot \check{S} \tilde{a}$$
$$\ddagger \bullet - \prec \bullet f - \ddagger \prec^{\wedge} \bullet ' - \tilde{a} \bullet \bullet ' \text{ TM } \bullet$$

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 $\langle \hat{f} \cdot \rangle$

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$$\dagger \ddagger \check{Z} \langle \sim \ddagger \rangle \acute{a} \langle \bullet \bullet - f \check{Z} \check{Z} f - \mathfrak{B} \bullet \acute{a} \text{ " } \ddagger \text{ ' } f \langle \bullet$$
