$$
\cfrac{
  \{\!|n|\!\}^{s}_{\langle k_1,k_3\rangle}
  \quad
  \cfrac{
    \cfrac{\langle k_1,k_2\rangle}{k_1}
    \qquad
    \cfrac{\langle k_3,a\rangle}{k_3}
  }{\langle k_1,k_3\rangle}
}{n}
\qquad
\cfrac{\langle k_3,a\rangle}{a}
$$
$$
\overline{}\ \langle n,a\rangle
$$