

$\mathbf{E}_1(\underline{a}, b, c)$

A red arrow originates from the underlined 'a' in $\mathbf{E}_1(\underline{a}, b, c)$, extends horizontally to the right, then turns vertically downwards, then horizontally to the left, and finally turns vertically upwards to point at the underlined 's' in $\mathbf{E}_3(a, \textcolor{yellow}{g}, \underline{s}, t, f)$.

$\mathbf{E}_3(a, \textcolor{yellow}{g}, \underline{s}, t, f)$

A red arrow originates from the underlined 's' in $\mathbf{E}_3(a, \textcolor{yellow}{g}, \underline{s}, t, f)$, extends horizontally to the right, then turns vertically downwards, then horizontally to the left, and finally turns vertically upwards to point at the underlined 'g' in $\mathbf{E}_2(\underline{g}, h, i)$.

$\mathbf{E}_2(\underline{g}, h, i)$