if Babel.locale$_m$apped == nilthenBabel.locale$_m$apped = trueBabel.linebreaking.add$_b$efore(Babel.loca

Babel.chr$_t$o$_l$oc = Babel.chr$_t$o$_l$ocorendBabel.locale$_p$rops[2].letters = falseif Babel.script$_b$locks['Ethi']then

if Babel.locale$_m$apped == nilthenBabel.locale$_m$apped = trueBabel.linebreaking.add$_b$efore(Babel.loca

Babel.chr$_t$o$_l$oc = Babel.chr$_t$o$_l$ocorendBabel.locale$_p$rops[3].letters = falseif Babel.script$_b$locks['Latn']then

Scale=MatchLowercase, Ligatures=TeX, Renderer=Harfbuzz rm STIX Two

Text [amharic]rm Noto Serif Ethiopic STIX Two Math

$$\int =$$