$$a \equiv b + c - d \Rightarrow e \log 5 \ln 6$$

$$a \gtreqless b \overline{+} c \overset{-}{=} d \mathbin{\hat{\Rightarrow}} e \widehat{\log} 5 \, \dot{\overline{\ln}} 6$$

$$a \mathbin{\widehat{\widehat{=}}} b \underline{\pm} c \overset{.}{-} d \underset{=}{\Rightarrow} e \log 5 \, \check{\ln} 6$$

$$a \; {}^{a}\!\!\equiv^{b} b \underset{b}{+} \overset{a}{} c \overset{\sim}{=} d \overset{a}{\Rightarrow} e \log 5 \, {}_{b}\ln^{a} 6$$