

$$L = \text{---}^\circ \text{---}' \Rightarrow$$

$$D = \text{---}^\circ \text{---}' \Rightarrow$$

$$(L/D) = \text{---}^\circ \text{---}' \Rightarrow$$

$$(T1) \quad \text{LOG COS } L =$$

$$(T1) \quad \text{LOG COS } D =$$

$$(T2) \quad \text{LOG SIN } P = \text{---} +$$

$$\text{LOG } 2e T =$$

$$(T3) \quad \text{COS } (L/D) = \text{---},$$

$$(T4) \quad \text{NAT } 2e T = \text{---} -$$

$$\text{SIN } Hc =$$

$$(T5) \quad Hc = \text{---}^\circ \text{---}'$$

**L et D same name**

→ (L - D) or (D - L)

**L et D not same name**

→ (L + D)

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$$L = \text{---}$$

$$D = \text{---}$$

$$P = \text{---}$$