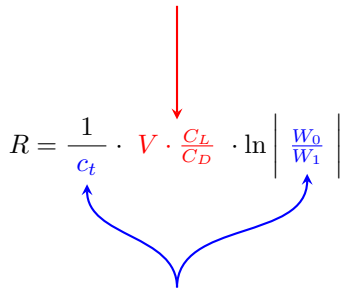


*Range Function*



The diagram illustrates the Range Function equation,  $R = \frac{1}{c_t} \cdot V \cdot \frac{C_L}{C_D} \cdot \ln \left| \frac{W_0}{W_1} \right|$ . A red arrow points from the text "Range Function" to the variable  $V$  in the equation. Two blue arrows originate from the word "Constants" at the bottom and point to the terms  $\frac{1}{c_t}$  and  $\frac{W_0}{W_1}$  in the equation, indicating that these components are constants.

$$R = \frac{1}{c_t} \cdot V \cdot \frac{C_L}{C_D} \cdot \ln \left| \frac{W_0}{W_1} \right|$$

*Constants*