Canada, whose most intimate thought
Is an awkward, unwieldy plot
Understand why
It takes petrol to fly
In a plane, but for birds it does not?
\[ x \land y \rightarrow \text{True if/only if } x \text{ true and } \neg y \text{ true} \]

or

not

True if either \( x \) is \( m \) or \( y \) is \( m \) or both

\[ m \not\equiv 100 \]

\[ m \equiv 100 \]

\[ m \equiv 0 \]

1990

\[ F \rightarrow m^2 \]

\[ \text{and } ((\neg \text{ nor } m \equiv 100) \text{ or } m \equiv 0) \]

\[ F \]