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This may also be written as $a \oplus b = (a(1+\eta_1) + b(1+\eta_2))(1+\eta)$ (1.17) with $|\eta_1|, |\eta_2| \text{ and } |\eta| \leq \phi \text{ mach}$. In general the operation of addition under F is not associative. That is, $(a \oplus b) \oplus c \neq a \oplus (b \oplus c)$. (1.18) Note: There are analogous operations for subtraction, multiplication and di- vision, written using the symbols $\ominus$, $\otimes$, and $\oslash$.

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