

	Standard	Max-Plus	Max-Min	Finite Field GF(2)	Integer Power Set
\oplus	+	max	max	xor	\cup
\otimes	\times	+	min	and	\cap
Field	\mathbb{R}	$\mathbb{R} \cup \{-\infty\}$	$[0, -\infty]$	$\{0,1\}$	$\mathbf{P}(\mathbb{Z})$
Identity	0	$-\infty$	0	0	\emptyset