List of Mathematical Symbols

- ullet $\mathbb{R}=$ real numbers, $\mathbb{Z}=$ integers, $\mathbb{N}=$ natural numbers, $\mathbb{Q}=$ rational numbers, $\mathbb{P}=$ irrational numbers.
- \subseteq proper subset (not the whole thing) \subseteq subset
- \exists = there exists
- \forall = for every
- $\bullet \in = element of$
- \bigcup = union (or)
- \bigcap = intersection (and)
- s.t.= such that

- set minus

- set minus

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