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types of proofs predicate logic discrete mathematics Dec 30 2019 web 25 juni 2021 types of proofs let's say we want to prove the implication  $p \rightarrow q$  here are a few options for you to consider 1 trivial proof if we know  $q$  is true then  $p \rightarrow q$  is true no matter what  $p$ 's truth value is example if there are 1000 employees in a geeksforgeeks organization then 3 2 9 explanation

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manipulating these symbols in formulas it is a unifying thread of almost all of mathematics elementary algebra deals with the manipulation of variables

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