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Version: Revision 1.Solution We have that the distance of the reflection of from is while the distance of from is. Given the fact that the distance between and is, we obtain that. In turn, for any positive real number we have because is an increasing function. Therefore, we can conclude that. The solution to the previous question in terms of the R-T distance is as follows: If and in, with and strictly positive numbers, and so that and then. Solution: Proving that . Subtracting (2) from (1) we obtain. Now, if and only if there is a real number with such that if and only if there is a real number with such that if and only if This proves that and since by definition we have that if and only if and hence if and only if We have proved that given any strictly positive real numbers and in we have that if and only if if and only if if and only if if and only if if and only if if and only if if and only if. See also Proof method Proof by contradiction Mathematical proof Mathematical logic Philosophy of mathematics Mathematical proof in geometry Mathematics for exponents Proof concept Proof by hand Proof by contradiction Proof by example Proof by cases Proof by contradiction (philosophy) Proof by exhaustion Proof by induction Proof by reductio ad absurdum Proof by subcontrariety Proof by contraposition Proof by contrapositive Proof by contradiction Proof by induction Proof by reductio ad absurdum Mathematical induction Mathematical induction (philosophy) Mathematical logic Mathematical proof Mathematical proof in geometry Proof by exhaustion Proof by reductio ad absurdum Proof by cases Proof by contrapositive Proof by contrapositive Proof by contrapositive Proof by contradiction Proof by reductio ad absurdum Proof by the contrapositive Proof by the contrapositive Proof by the contrapositive Proof by contradiction Proof by reductio ad absurdum Proof by example Proof by exhaustion Mathematical induction Mathematical induction (philosophy) Proof by reductio ad absurdum Proof by contrapositive

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