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share exactly the points  $(0, 0)$  and  $(1/2, 1/2)$ . If  $(x, y)$  lies on both circles,  $x + y = 1$ , which yields  $x = 1 - y$ . Setting  $x = 1 - y$  on the equation  $x^2 + y^2 = 1/4$  yields  $(1 - y)^2 + y^2 = 1/4$ , which yields  $1 - 2y + y^2 + y^2 = 1/4$ , which yields  $2y^2 - 2y + 3/4 = 0$ . The solutions of this are  $y = 0$  and  $y = 1/2$ , which yields  $(0, 0)$  and  $(1/2, 1/2)$  as the points of intersection. b) The parameter  $c$  is restricted as given in order to permit solutions.



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Mathematical Induction is a method of proof commonly

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Basic Proof Examples - [math.loyola.edu](http://math.loyola.edu)

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