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Dr B K Agarwal Sr Lecturer Faculty of Commerce & Business Administration D N College, Meerut Research Scholar : Shiv Kumar Garg MBA (HR & Marketing) 256/8, Indira Nagar Meerut Introduction Education plays an important role for any nation The secret of all developed countries is the educational system Education creates

Pooja K. Agarwal, Ph.D. | CV

Pooja K Agarwal, PhD Updated 1/3/2020 Page 2 of 11 ADDITIONAL TEACHING EXPERIENCE Adjunct Professor, Washington University in St Louis Spring 2013 The Science of Effective Study Strategies (freshman seminar) The Science & Politics of Standardized Testing in the US (graduate level seminar) Teaching Assistant, Washington University, Cognitive Psychology Spring 2009

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can assume $A = 1$, $B = 1$ and $C = a + ib$ Since P is on the line AB , it is a real number Let $P = 2u - 1$, $u \in \mathbb{R}$ By Marden's theorem the loci of the foci of the conics described above, is the locus of z that satisfies $u z^2 + (1 - u) z + k z C = 0$ as k varies over all real numbers Note that as $k \rightarrow \infty$

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