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This is a problem book in Euclidean plane geometry, written by an undergraduate at MIT with extensive experience in, and expertise at mathematical competitions and problem solving. The principal intended audience is students preparing for some kind of Olympiad or competition, and for such people this book should prove quite valuable.

Evan Chen & Olympiad

While Euclidean geometry was codified almost 2,500 years ago, the field has been anything but stagnant since then. This book is an existence proof of how dynamic it is. The problems are original, challenging and have that achievable level of difficulty that makes them worthy Mathematical Olympiad material.

Evan Chen & Geo Book (EGMO)

Book Info Euclidean Geometry in Mathematical Olympiads. Book Description: This is a challenging problem-solving book in Euclidean geometry, assuming nothing of the reader other than a good deal of courage. Topics covered include cyclic quadrilaterals, power of a point, homothety, and triangle centers.

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"Problem-Solving and Selected Topics in Euclidean Geometry: in the Spirit of the Mathematical Olympiads" contains theorems which are of particular value for the solution of geometrical problems. Emphasis is given in the discussion of a variety of methods, which play a significant role for the solution of problems in Euclidean Geometry.

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This is a challenging problem-solving book in Euclidean geometry, assuming nothing of the reader other than a good deal of courage. Topics covered included cyclic quadrilaterals, power of a point, homothety, triangle centers; along the way the reader will meet such classical gems as the nine-point circle, the Simson line, the symmedian and the mixtilinear incircle, as well as the theorems of ...

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Is 'Euclidean Geometry in Mathematical Olympiads' (by Evan ...

we remind the reader that angle chasing is only a small part of olympiad geometry, and not to overuse it. Problem for this Section Problem 2.2. Find an example of two triangles ABC and XYZ such that AB: XY = BC: YZ, BCA= YZX,but ABC and XYZare not similar. 2.2 Power of a Point Cyclic quadrilaterals have many equal angles, so it should come as ...

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Euclidean Geometry in Mathematical Olympiads (often abbreviated EGMO, despite an olympiad having the same name) is a comprehensive problem-solving book in Euclidean geometry. It was written for competitive students training for national or international mathematical olympiads.

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