

12.3 Inscribed Angles

- An angle whose vertex is on the circle and whose sides are chords of the circle is an **inscribed angle**.
- An arc with endpoints on the sides of an inscribed angle, and its points in the interior of the angle is an **intercepted arc**.



12 3 Inscribed Angles

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Geometry George Anthony Hill,1888 [Electronic String Art](#) Stephen Erfle,2024-02-20 String art is a well known and popular activity that uses string a board and nails to produce artistic images although there are variations that use different modalities This activity is beloved because simple counting rules are used to create beautiful images that can both adorn walls and excite young minds The downside of this highly tactile activity is that it is quite time consuming and rigid By contrast electronic string art offers much more flexibility to set up or change nail locations and counting rules and the images created from those changes change instantaneously Electronic String Art Rhythmic Mathematics invites readers to use the author s digital resources available on the ESA website to play with the parameters inherent in string art models while offering concise accessible explanations of the underlying mathematical principles regarding how the images were created and how they change Readers will have the opportunity to create visually beautiful works of art while learning concepts from geometry number theory and modular arithmetic from approximately 200 short interdependent sections Features Readers are able to drill down on images in order to understand why they work using short 1 to 2 page stand alone sections Sections are lessons that were created so that they could be digested in a single sitting These sections are stand alone in the sense that they need not be read sequentially but can be referred to based on images that the reader finds interesting An open ended inherently flexible teaching resource for elementary middle and high school level mathematics The most mathematically challenging sections or portions of a section are designated MA and may not be accessible to elementary and middle school readers Will be appreciated by anyone interested in recreational mathematics or mathematical artworks even if the users are not interested in the underlying mathematics Includes exercises solutions and many online digital resources These QR codes take you to these digital resources One takes you directly to the web version of the string art model used as a starting point for teaching the parameters of the model in Section 25 5 The other takes you to the ESA web page with additional links to a variety of resources **Mathematics is Beautiful** Heinz Klaus Strick,2021-06-24 In 17 chapters this book attempts to deal with well known and less well known topics in mathematics This is done in a vivid way

and therefore the book contains a wealth of colour illustrations It deals with stars and polygons rectangles and circles straight and curved lines natural numbers square numbers and much more If you look at the illustrations you will discover plenty of exciting and beautiful things in mathematics The book offers a variety of suggestions to think about what is depicted and to experiment in order to make and check your own assumptions For many topics no or only few prerequisites from school lessons are needed It is an important concern of the book that young people find their way to mathematics and that readers whose school days are some time ago discover new things The numerous references to internet sites and further literature help in this respect Solutions to the suggestions interspersed in the individual sections can be downloaded from the Springer website The book was thus written for everyone who enjoys mathematics or who would like to understand why the book bears this title It is also aimed at teachers who want to give their students additional or new motivation to learn This book is a translation of the original German 2nd edition Mathematik ist schön by Heinz Klaus Strick published by Springer Verlag GmbH DE part of Springer Nature in 2019 The translation was done with the help of artificial intelligence machine translation by the service DeepL.com In the subsequent editing the author with the friendly support of John O Connor St Andrews University Scotland tried to make it closer to a conventional translation Still the book may read stylistically differently from a conventional translation Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors

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