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into a square as explained in the opening articles of this book but it is neat and convenient to have the squares ready cut 2 These exercises do not require mathematical instruments the only things necessary being a penknife and scraps of paper the latter being used for setting off equal lengths The squares are themselves simple substitutes for a straight edge and a T square 3 In paper folding several important geometrical processes can be effected much more easily than with a pair of compasses and ruler the only instruments the use of which is sanctioned in Euclidian Geometry for example to divide straight lines and angles into two or more equal parts to draw perpendiculars and parallels to straight lines It is however not possible in paper folding to describe a circle but a number of points on a circle as well as other curves may be obtained by other methods These exercises do not consist merely of drawing geometrical figures involving straight lines in the ordinary way and folding upon them but they require an intelligent application of the simple processes peculiarly adapted to paper folding This will be apparent at the very commencement of this book 4 The use of the kindergarten gifts not only affords interesting occupations to boys and girls but also prepares their minds for the appreciation of science and art Conversely the teaching of science and art later on can be made interesting and based upon proper foundations by reference to kindergarten occupations This is particularly the case with Geometry which forms the basis of every science and art The teaching of Euclid in schools can be made very interesting by the free use of the kindergarten gifts It would be perfectly legitimate to require pupils to fold the diagrams on paper This would give them neat and accurate figures and impress the truth of the propositions forcibly on their minds It would not be necessary to take any statement on trust But what is now realised by the imagination and idealization of clumsy figures can be seen in the concrete A fallacy like the following would be impossible

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The book delves into Geometric Exercises In Paper Folding. Geometric Exercises In Paper Folding is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Geometric Exercises In Paper Folding, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 4: Geometric Exercises In Paper Folding in Specific Contexts
 - ∘ Chapter 5: Conclusion
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- 6. In chapter 5, the author will draw a conclusion about Geometric Exercises In Paper Folding. The final chapter will summarize the key points that have been discussed throughout the book.
 - The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Geometric Exercises In Paper Folding.

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