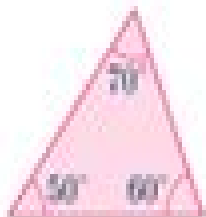
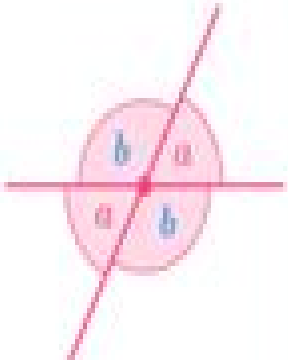
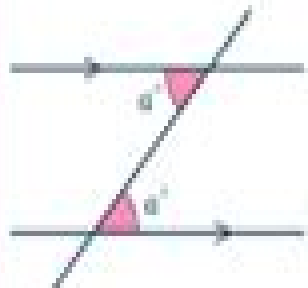
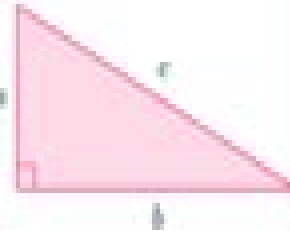


# Geometry Theorems

**Geometry theorems** are statements, related to geometry, that have been proven to be true through logic and are accepted to be mathematical principles.

 **Example**

| Angle sum theorem                                                                                                                 | Vertical angles theorem                                                            | Alternate interior angles theorem                                                   | Exterior angle theorem                                                                                                   | Pythagorean theorem                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <br>$70^\circ + 50^\circ + 60^\circ = 180^\circ$ |  |  | <br>$\angle A + \angle B = \angle d$ | <br>$a^2 + b^2 = c^2$ |

# Abeka Plane Geometry Theorems

**Christian Drosten**



## **Abeka Plane Geometry Theorems:**

**Manual of Plane Geometry, on the Heuristic Plan** George Irving Hopkins, 1891      **Plane Geometry** William Betz, Harrison Emmett Webb, Percy Franklyn Smith, 1912      *Plane Geometry* George D. Pettee, 1896      *Modern Plane Geometry* George Richardson (Fellow of St. John's College, Cambridge.), G. Richardson, Arthur Stanley Ramsey, 1894

**Plane Geometry** Herbert Ellsworth Slaught, Nels Johann Lennes, 1910      Modern Plane Geometry George Richardson, Arthur Stanley Ramsey, 1900      **An Analysis of Proofs and Solutions of Exercises Used in Plane Geometry Tests** Hale Clifford Pickett, 1938      *Plane Geometry, with Problems and Application* Herbert Ellsworth Slaught, 1918

**Plane Geometry With Problems and Applications** H. E. Slaught, 2015-06-12 Excerpt from *Plane Geometry With Problems and Applications*

In writing this book the authors have been guided by two main purposes

- a That pupils may gain by gradual and natural processes the power and the habit of deductive reasoning
- b That pupils may learn to know the essential facts of elementary geometry as properties of the space in which they live and not merely as statements in a book

The important features by which the *Plane Geometry* seeks to accomplish these purposes are

- 1 The simplification of the first five chapters by the exclusion of many theorems found in current books

These five chapters correspond to the usual five books and the most important omissions are the formal treatment of the theory of limits the incommensurable cases maxima and minima and numerous other theorems together with the deduction of complicated algebraic formulae such as the area of a triangle and the radii of the inscribed escribed and circumscribed circles in terms of the three sides

Chapter VI contains a graphic representation of certain important theorems and an informal presentation of incommensurable cases and limits

The treatment of limits is based upon the graph since the visual or graphic method appeals more directly to the intuition than the usual abstract processes

Chapter VII is devoted to advanced work and to a review of the preceding chapters

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Manual of Plane Geometry, on the Heuristic Plan G. Irving (George Irving) Hopkins, 2012-08-01

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