

#### Topic 4: Plane and Solid Geometry

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- Deals with the properties of plane figures or geometrical shapes of two – dimensions.  
A Plane Geometry C Euclidean Geometry  
B Solid Geometry D Projective Geometry
- Deals with the study of those properties of plane figures that re unchanged when a set of points is projected onto a second plane.  
A Plane Geometry C Euclidean Geometry  
B Solid Geometry D Projective Geometry
- Two angle with a common leg is called  
A Adjacent angles C Supplementary Angles  
B Complementary Angles D Vertical Angles
- Are angles formed by two intersecting lines.  
A Adjacent angles C Supplementary Angles  
B Complementary Angles D Vertical Angles
- A \_\_\_\_\_ is a straight line which divides a geometric figure into two equal figures.  
A Reciprocal C Bisector  
B Explementary Angles D Conjugate
- The area bounded by a chord of a parabola that is perpendicular to its axis and the curve, cut off by the chord.  
A Spherical segment C Parabolic sector  
B Spherical sector D Parabolic segment
- If a regular polygon has 27 diagonals, then it is a,  
A Nonagon C Hexagon  
B Pentagon D Heptagon
- One angle is  $20^\circ$  less than thrice its supplement. What are the angles?  
A  $20^\circ, 160^\circ$  C  $55^\circ, 125^\circ$   
B  $45^\circ, 135^\circ$  D  $50^\circ, 130^\circ$
- A regular octagon is inscribed in a circle of radius 10. Find the area of the octagon.  
A 228.2 C 238.2  
B 288.2 D 282.8
- A piece of wire is shaped to enclose a square whose area is 169 sq. cm. It is then reshaped to enclose a rectangle whose length is 15 cm. The area of the rectangle is \_\_\_\_\_.  
A 165 sq. cm. C 175 sq. cm.  
B 156 sq. cm. D 170 sq. cm.
- Find the area of the parallelogram whose sides are 67 cm and 43 cm, the acute angle between them being  $65^\circ$ .  
A  $1305 \text{ cm}^2$  C  $1805 \text{ cm}^2$   
B  $1611 \text{ cm}^2$  D  $2611 \text{ cm}^2$
- Given a triangle,  $C = 100^\circ$ ,  $a = 15 \text{ m}$ ,  $b = 20 \text{ m}$ . Find c.  
A 26 m C 28 m  
B 27 m D 29 m
- One side of a rectangle inscribed in a circle of radius 8.5 cm, is 8 cm. Find the area of the rectangle.  
A  $120 \text{ cm}^2$  C  $150 \text{ cm}^2$   
B  $135 \text{ cm}^2$  D  $160 \text{ cm}^2$

# Problems In Plane Solid Geometry

**H E Slaught Ph D, H. Slaught, N J  
Lennes Ph D, N. Lennes**



## **Problems In Plane Solid Geometry:**

*Solid Geometry, with Problems and Applications* Herbert Ellsworth Slaught, Nels Johann Lennes, 1911      Plane and Solid Geometry Herbert Ellsworth Slaught, Nels Johann Lennes, 1911      *Plane and Solid Geometry* Marquis Joseph Newell, George Andrew Harper, 1918

Former ETHS teachers Gene and Ellen Stern found that her father's geometry book was edited by a much earlier ETHS faculty member      Solid Geometry H. E. Slaught, 2015-06-17

Excerpt from *Solid Geometry With Problems and Applications*

In re writing the *Solid Geometry* the authors have consistently carried out the distinctive features described in the preface of the *Plane Geometry*. Mention is here made only of certain matters which are particularly emphasized in the *Solid Geometry*. Owing to the greater maturity of the pupils it has been possible to make the logical structure of the *Solid Geometry* more prominent than in the *Plane Geometry*. The axioms are stated and applied at the precise points where they are to be used. Theorems are no longer quoted in the proofs but are only referred to by paragraph numbers while with increasing frequency the student is left to his own devices in supplying the reasons and even in filling in the logical steps of the argument. For convenience of reference the axioms and theorems of plane geometry which are used in the *Solid Geometry* are collected in the Introduction. In order to put the essential principles of solid geometry together with a reasonable number of applications within limited bounds 156 pages certain topics have been placed in an Appendix. This was done in order to provide a minimum course in convenient form for class use and not because these topics. Similarity of Solids and Applications of Projection are regarded as of minor importance. In fact some of the examples under these topics are among the most interesting and concrete in the text. For example see pages 170 172 177 183 184. The exercises in the main body of the text are carefully graded as to difficulty and are not too numerous to be easily performed.

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**Solid Geometry with Problems and Applications** H E Slaught Ph D, H. Slaught, N J Lennes Ph D, N. Lennes, 2014-12-11

In re writing the *Solid Geometry* the authors have consistently carried out the distinctive features described in the preface of the *Plane Geometry*. Mention is here made only of certain matters which are particularly emphasized in the *Solid Geometry*. Owing to the greater maturity of the pupils it has been possible to make the logical structure of the *Solid Geometry* more prominent than in the *Plane Geometry*. The axioms are stated and applied at the precise points where they are to be used. Theorems are no longer quoted in the proofs but are only referred to by paragraph numbers while with increasing frequency the student is left to his own devices in supplying the reasons and even in filling in the logical steps of the argument. For

convenience of reference the axioms and theorems of plane geometry which are used in the Solid Geometry are collected in the Introduction In order to put the essential principles of solid geometry together with a reasonable number of applications within limited bounds 156 pages certain topics have been placed in an Appendix This was done in order to provide a minimum course in convenient form for class use and not because these topics Similarity of Solids and Applications of Projection are regarded as of minor importance In fact some of the examples under these topics are among the most interesting and concrete in the text For example see pages 180 183 187 188 194 195 The exercises in the main body of the text are carefully graded as to difficulty and are not too numerous to be easily performed The concepts of three dimensional space are made clear and vivid by many simple illustrations and questions under the suggestive headings Sight Work This plan of giving many and varied simple exercises so effective in the Plane Geometry is still more valuable in the Solid Geometry where the visualizing of space relations is difficult for many pupils The treatment of incommensurables throughout the body of this text both Plane and Solid is believed to be sane and sensible In each case a frank assumption is made as to the existence of the concept in question length of a curve area of a surface volume of a solid and of its realization for all practical purposes by the approximation process Then for theoretical completeness rigorous proofs of these theorems are given in Appendix III where the theory of limits is presented in far simpler terminology than is found in current text books and in such a way as to leave nothing to be unlearned or compromised in later mathematical work Acknowledgment is due to Professor David Eugene Smith for the use of portraits from his collection of portraits of famous mathematicians

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**Plane Geometry, with Problems and Application** Herbert Ellsworth Slaught, 1918

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**Plane Geometry** Herbert Ellsworth Slaught, Nels Johann Lennes, 1918

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