

Classify each triangle as *equilateral*, *isosceles*, or *scalene*.

3. $\triangle ABD$

equilateral

4. $\triangle BED$

Isosceles



For the triangle, find x and the measure of each side.

5. $\triangle LMN$ is an isosceles triangle, with $LM = LN$, $LM = 3x - 2$, $LN = 2x + 1$, and $MN = 5x - 2$.



$$3x - 2 = 2x + 1$$

$$x = 3$$

4.2 - Triangle Angle Sum (180 rule)

Find each measure.

6. $m\angle 1$

$$180 - 101 = 79$$

7. $m\angle 4$

$$180 - (65 + 70) = 45$$

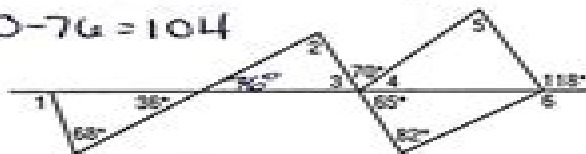
8. $m\angle 3$

$$180 - 115 = 65$$

9. $m\angle 2$

$$36 + 65 = 101$$

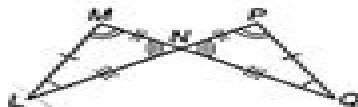
79



4.3 Congruent Triangles

Show that the triangles are congruent by identifying all congruent corresponding parts. Then write a congruence statement for the triangles.

10.



$$\overline{MN} \cong \overline{PN}$$

$$\overline{NL} \cong \overline{NQ}$$

$$\overline{ML} \cong \overline{PQ}$$

$$\angle M \cong \angle P$$

$$\angle L \cong \angle Q$$

$$\angle MNL \cong \angle PNQ$$

$$\triangle MNL \cong \triangle PNQ$$

4.4 - 4.5 Congruence Shortcuts

Identify the postulate or shortcut that can be used to prove the triangles are congruent.

11.



SAS

12.



SSS

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Integrated Algebra, Trigonometry, and Analytic Geometry Robert Charles Fisher, Allen D. Ziebur, 1982 **Redefining Geometrical Exactness** Henk J.M. Bos, 2012-12-06 In his Geometry of 1637 Descartes achieved a monumental innovation of mathematical techniques by introducing what is now called analytic geometry Yet the key question of the book was foundational rather than technical When are geometrical objects known with such clarity and distinctness as befits the exact science of geometry Classically the answer was sought in procedures of geometrical construction in particular by ruler and compass but the introduction of new algebraic techniques made these procedures insufficient In this detailed study spanning essentially the period from the first printed edition of Pappus Collection 1588 in Latin translation and Descartes death in 1650 Bos explores the current ideas about construction and geometrical exactness noting that by the time Descartes entered the field the incursion of algebraic techniques combined with an increasing uncertainty about the proper means of geometrical problem solving had produced a certain impasse Hethen analyses how Descartes transformed geometry by a redefinition of exactness and by a demarcation of geometry's proper subject and procedures in such a way as to incorporate the use of algebraic methods without destroying the true nature of geometry Although mathematicians later essentially discarded Descartes methodological convictions his influence was profound and pervasive Bos insistence on the foundational aspects of the Geometry provides new insights both in the genesis of Descartes masterpiece and in its significance for the development of the conceptions of mathematical exactness Educational Times and Journal of the College of Preceptors, 1912 *Educational Times*, 1895 *Socrates* Gregory Vlastos, 1991-04-11 This long awaited study of the most enigmatic figure of Greek philosophy reclaims Socrates ground breaking originality Written by a leading historian of Greek thought it argues for a Socrates who though long overshadowed by his successors Plato and Aristotle marked the true turning point in Greek philosophy religion and ethics The quest for the historical figure focuses on the Socrates of Plato's earlier dialogues setting him in sharp contrast to that other Socrates of later dialogues where he is used as a mouthpiece for Plato's often anti Socratic doctrine At the heart of the book is the paradoxical nature of Socratic thought But the paradoxes are explained not explained away The book highlights the tensions in the Socratic search for the answer to the question How should we live Conceived as a divine mandate the search is carried out through elenctic argument and dominated by an uncompromising rationalism The magnetic quality of Socrates personality is allowed to emerge throughout the book Clearly and forcefully written philosophically sophisticated but entirely accessible to non specialists this book will be of major importance and interest to all those studying ancient philosophy and the history of Western thought **First-year Text-book of Primary Arithmetic** James Harmon Hoose, 1894 *The Philosophy of Education* Thomas Tate, 1885 Development Helps C. B. Van Wie, 1891 Theory and Practice of Teaching David Perkins Page, 1893 The School Room Guide to Methods of Teaching and School Management Esmond Vedder DeGraff, 1894

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