

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. $m\angle 4$

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

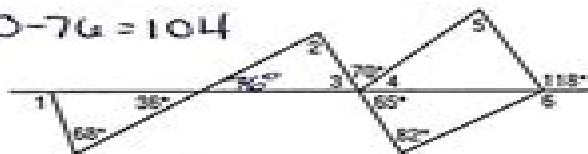
8. $m\angle 3$

$$180 - 115 = 65$$

9. $m\angle 2$

$$36 + 65 = 101$$

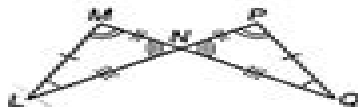
79



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.



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

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

$$\overline{LN} \cong \overline{LN}$$

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

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

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

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

4.4 - 4.5 Congruence Shortcuts

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

11.



SAS

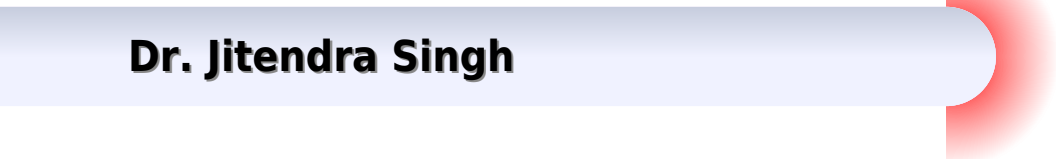
12.



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Dr. Jitendra Singh



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learning mathematics His YouTube channel <http://youtube.com/jeffsuzuki1> includes videos on mathematical subjects ranging from elementary arithmetic to linear algebra cryptography and differential equations Topological Groups R. V. Gamkrelidze, 1987-03-06 Offering the insights of L S Pontryagin one of the foremost thinkers in modern mathematics the second volume in this four volume set examines the nature and processes that make up topological groups Already hailed as the leading work in this subject for its abundance of examples and its thorough explanations the text is arranged so that readers can follow the material either sequentially or schematically Stand alone chapters cover such topics as topological division rings linear representations of compact topological groups and the concept of a lie group **The elements of coordinate geometry, by J.H. Grace and F. Rosenberg. Pt. 2 The conic** John Hilton Grace, 1900 Maths in Action Doug Brown, 1999 The Teachers Book Includes Revisit sheets for revision end of unit assessments extension sheets to help build up evidence of A B grade performance and photocopiable resource sheets *Math Essentials, Elementary School Level* Frances McBroom Thompson, 2007 Teacher resource containing remediation and enrichment lessons assessments and practice tests and more including reproducible forms **Annual Report** Public Library, Museum, and Art Gallery of South Australia, 1890 **Proceedings of the Parliament of South Australia** South Australia. Parliament, 1892 Analytic and Probabilistic Approaches to Dynamics in Negative Curvature Françoise Dal'Bo, Marc Peigné, Andrea Sambusetti, 2014-07-17 The work consists of two introductory courses developing different points of view on the study of the asymptotic behaviour of the geodesic flow namely the probabilistic approach via martingales and mixing by St phane Le Borgne the semi classical approach by operator theory and resonances by Fr d ric Faure and Masato Tsujii The contributions aim to give a self contained introduction to the ideas behind the three different approaches to the investigation of hyperbolic dynamics The first contribution focus on the convergence towards a Gaussian law of suitably normalized ergodic sums Central Limit Theorem The second one deals with Transfer Operators and the structure of their spectrum Ruelle Pollicott resonances explaining the relation with the asymptotics of time correlation function and the periodic orbits of the dynamics Bullettino di bibliografia e di storia delle scienze matematiche e fisiche , 1884 Bullettino di bibliografia e di storia delle scienze matematiche e fisiche Baldassare Boncompagni, 1885 *Math Matters Book 1 - Copyright Update* Lynch, 1997-06 Based on the principles of the National Council of Teachers of Mathematics standards this textbook and supporting teacher materials offer opportunities for students to explore mathematics through cooperative learning to infer mathematical concepts through the use of manipulatives to speak and write about mathematics with confidence to make mathematical connections relating mathematical concepts to everyday life and to critically examine problems and arrive at solutions *CALS Publications* United States. National Technical Information Service, 1994 *The Irish Teachers' Journal and Magazine* , 1874 **Solid Geometry** Charles Godfrey, Arthur Warry Siddons, 1911 *Scientiae Mathematicae Japonicae* , 2001

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