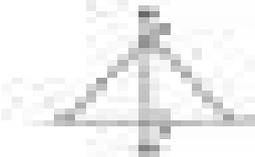


PROPERTIES AND APPLICATIONS OF TRIANGLES

Chapter Test Paper 2

Circle the correct answer.

1. In $\triangle ABC$, $\angle A = 60^\circ$ and $\angle B = 80^\circ$.
What is the length of $\angle C$?



2. $\triangle ABC$ is an isosceles triangle. In $\triangle ABC$, if the perpendicular bisector of BC and the perpendicular bisector of AC intersect inside the triangle, then the perpendicular bisector of AB is:

3. What is the measure of $\angle A$ and $\angle B$?

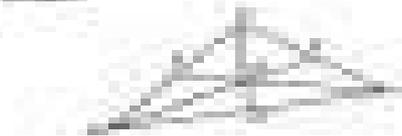


4. What is the measure of the exterior angle of $\triangle ABC$?

5. In the diagram in (1), $\angle A = 60^\circ$ and $\angle B = 80^\circ$.



6. In the diagram in (2), $\angle A = 60^\circ$ and $\angle B = 80^\circ$.



7. The altitude of a triangle is the line segment joining the vertex to the opposite side.

8. An altitude is a line segment drawn from a vertex to the opposite side of a triangle.

9. In the diagram in (3), $\angle A = 60^\circ$ and $\angle B = 80^\circ$.



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Networks and Religion Sean F. Everton, 2018-07-12 Social scientists who study religion generally believe that social networks play a central role in religious life. However, most studies draw on measures that are relatively poor proxies for capturing the effects of social networks. This book illustrates how researchers can draw on formal social network analysis methods to explore the interplay of networks and religion. The book's introductory chapters provide overviews of the social scientific study of religion and social network analysis. The remaining chapters explore a variety of topics current in the social scientific study of religion as well as introducing a variety of social network theories and methods such as balance theory, ego network analysis, exponential random graph models, and stochastic actor-oriented models. By embedding social network analysis within a social scientific study of religion framework, *Networks and Religion* offers an array of approaches for studying the role that social networks play in religious belief and practice.

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