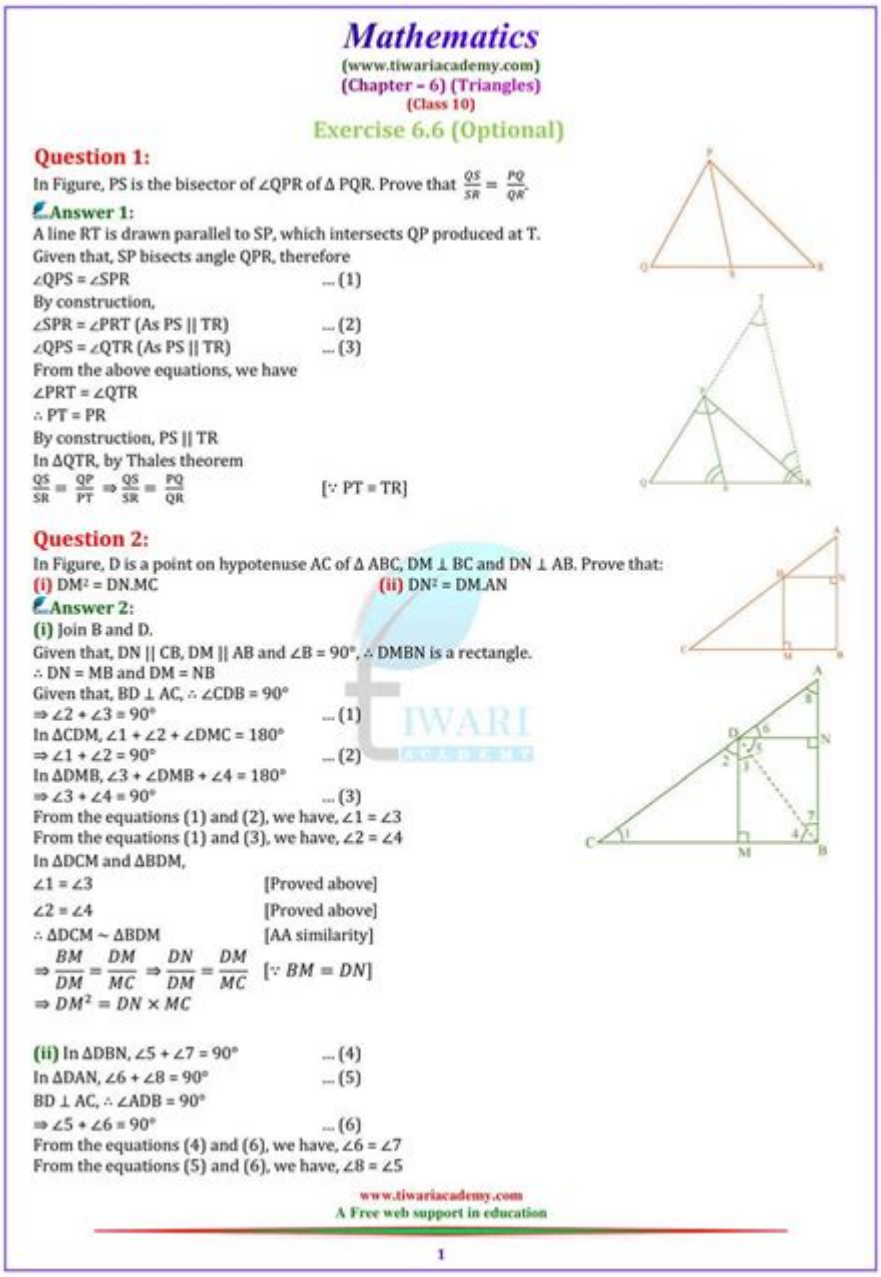
Unit 5 Relationships In Triangles Answer Key



Mathematics

(www.tiwariacademy.com)
(Chapter – 6) (Triangles)
(Class 10)

Exercise 6.6 (Optional)

Question 1:

In Figure, PS is the bisector of ∠QPR of Δ PQR. Prove that $\frac{QS}{SR} = \frac{PQ}{QR}$

Answer 1:

A line RT is drawn parallel to SP, which intersects QP produced at T.
Given that, SP bisects angle QPR, therefore
∠QPS = ∠SPR ... (1)
By construction,
∠SPR = ∠PRT (As PS || TR) ... (2)
∠QPS = ∠QTR (As PS || TR) ... (3)
From the above equations, we have
∠PRT = ∠QTR
∴ PT = PR
By construction, PS || TR
In ΔQTR, by Thales theorem
$\frac{QS}{SR} = \frac{QP}{PT} \Rightarrow \frac{QS}{SR} = \frac{PQ}{QR}$ [∵ PT = TR]

Question 2:

In Figure, D is a point on hypotenuse AC of Δ ABC, DM ⊥ BC and DN ⊥ AB. Prove that:
(i) $DM^2 = DN.MC$ (ii) $DN^2 = DM.AN$

Answer 2:

(i) Join B and D.
Given that, DN || CB, DM || AB and ∠B = 90°, ∴ DMBN is a rectangle.
∴ DN = MB and DM = NB
Given that, BD ⊥ AC, ∴ ∠CDB = 90°
⇒ ∠2 + ∠3 = 90° ... (1)
In ΔCDM, ∠1 + ∠2 + ∠DMC = 180°
⇒ ∠1 + ∠2 = 90° ... (2)
In ΔDMB, ∠3 + ∠DMB + ∠4 = 180°
⇒ ∠3 + ∠4 = 90° ... (3)
From the equations (1) and (2), we have, ∠1 = ∠3
From the equations (1) and (3), we have, ∠2 = ∠4
In ΔDCM and ΔBDM,
∠1 = ∠3 [Proved above]
∠2 = ∠4 [Proved above]
∴ ΔDCM ~ ΔBDM [AA similarity]
$\Rightarrow \frac{BM}{DM} = \frac{DM}{MC} \Rightarrow \frac{DN}{DM} = \frac{DM}{MC}$ [∵ BM = DN]
$\Rightarrow DM^2 = DN \times MC$

(ii) In ΔDBN, ∠5 + ∠7 = 90° ... (4)
In ΔDAN, ∠6 + ∠8 = 90° ... (5)
BD ⊥ AC, ∴ ∠ADB = 90°
⇒ ∠5 + ∠6 = 90° ... (6)
From the equations (4) and (6), we have, ∠6 = ∠7
From the equations (5) and (6), we have, ∠8 = ∠5

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1

Unit 5 Relationships in Triangles Answer Key: Your Ultimate Guide to Mastering Geometry

Are you struggling to navigate the complex world of triangle relationships? Finding the correct answers in your Unit 5 geometry assignment on triangles feel like searching for a needle in a haystack? You've come to the right place! This comprehensive guide provides a detailed exploration of Unit 5: Relationships in Triangles, offering explanations, examples, and insights to help you

unlock those tricky problems and finally achieve that perfect score. We'll delve into key concepts, provide solutions, and equip you with the knowledge to tackle any triangle-related problem with confidence. This isn't just an answer key; it's your roadmap to mastering triangle geometry.

Understanding Key Triangle Relationships: A Deep Dive

Unit 5 typically covers a range of crucial relationships within triangles, including:

1. Triangle Congruence Theorems

This section focuses on proving triangle congruence using postulates like SSS (Side-Side-Side), SAS (Side-Angle-Side), ASA (Angle-Side-Angle), AAS (Angle-Angle-Side), and HL (Hypotenuse-Leg for right-angled triangles). Mastering these theorems is crucial for solving many geometry problems. Understanding the conditions required for each theorem is paramount. Don't just memorize the acronyms; understand why they work.

Example: If you're given two triangles with two sides and the included angle congruent, you can confidently declare them congruent using the SAS postulate.

2. Triangle Similarity Theorems

Similar triangles maintain the same shape but differ in size. This unit will likely introduce theorems like AA (Angle-Angle), SAS (Side-Angle-Side), and SSS (Side-Side-Side) for proving triangle similarity. Understanding the ratio of corresponding sides in similar triangles is essential.

Example: If two angles of one triangle are congruent to two angles of another triangle, the triangles are similar by the AA similarity theorem.

3. Pythagorean Theorem and its Converse

This fundamental theorem relates the sides of a right-angled triangle: $a^2 + b^2 = c^2$, where 'c' is the hypotenuse. The converse allows you to determine if a triangle is a right-angled triangle based on its side lengths.

Example: If a triangle has sides of length 3, 4, and 5, the Pythagorean theorem confirms it's a right-angled triangle because $3^2 + 4^2 = 5^2$.

4. Special Right Triangles (30-60-90 and 45-45-90)

These triangles have specific side ratios that simplify calculations significantly. Understanding these ratios is key to efficiently solving problems involving these special triangles.

Example: In a 30-60-90 triangle, the ratio of sides opposite to the angles is $1:\sqrt{3}:2$.

Solving Problems: Practical Application and Examples

Let's work through a few examples to illustrate the concepts:

Problem 1: Prove that two triangles are congruent given that AB = DE, BC = EF, and ∠B = ∠E.

Solution: Using the SAS (Side-Angle-Side) postulate, we can prove that triangle ABC is congruent to triangle DEF.

Problem 2: Find the length of the hypotenuse of a right-angled triangle with legs of length 6 and 8.

Solution: Using the Pythagorean theorem: $6^2 + 8^2 = c^2$, $c^2 = 100$, therefore c = 10.

Access to a Unit 5 Relationships in Triangles Answer Key: Ethical Considerations

While a readily available "answer key" might seem appealing, relying solely on answers without understanding the underlying principles hinders your learning. The goal should be to understand how to arrive at the correct answers, not just what the answers are. Use this guide to understand the concepts, work through the problems step-by-step, and check your work against the explanations provided. True mastery comes from understanding the process, not just memorizing solutions.

Conclusion

Mastering Unit 5: Relationships in Triangles requires a strong grasp of the theorems, postulates, and their applications. This guide provides a framework for understanding these crucial concepts and solving related problems. Remember, consistent practice and a deep understanding of the principles are far more valuable than simply obtaining answers. Use this resource as a tool to enhance your understanding and build a solid foundation in geometry.

FAQs

1. Where can I find additional practice problems for Unit 5? Your textbook likely contains supplemental exercises, or you can search online for practice worksheets focusing on triangle relationships.

2. What if I'm still struggling with a particular concept after reviewing this guide? Seek help from your teacher, tutor, or classmates. Explaining your difficulties to someone else can often help you

identify the source of your confusion.

3. Are there any online resources that can help visualize triangle relationships? Yes, many interactive geometry websites and apps provide visual aids and simulations to help solidify your understanding.

4. How important is understanding proofs in this unit? Proofs are fundamental to understanding the why behind the theorems. Mastering proofs is crucial for a deep understanding of geometry.

5. What are some common mistakes students make in this unit? Common mistakes include misapplying theorems, confusing similar and congruent triangles, and incorrectly using the Pythagorean theorem. Careful attention to detail is key.

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school, or to prevent learning loss over summer. Teachers rely on these workbooks to save them valuable time and address learning gaps.

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