

* = questions similar to test questions !!

Geometry
Chapter 8 Review Right Triangles and Trigonometry

Name Key

Date _____

(8.1) Find the unknown side length. Tell whether the side lengths form a Pythagorean triple.

1.  $a^2 + b^2 = c^2$
 $6^2 + 8^2 = 15^2$
 $36 + 64 = 225$
 $100 \neq 225$
 not PT! $X = 3\sqrt{21}$

2.  $a^2 + b^2 = c^2$
 $6^2 + 5^2 = 10^2$
 $36 + 25 = 100$
 $61 \neq 100$
 not PT! $X = 10$

3.  $a^2 + b^2 = c^2$
 $10^2 + 24^2 = 26^2$
 $100 + 576 = 676$
 $676 = 676$
 yes PT! $26 = X$

(8.1) Find the area of the triangle. ($A = \frac{1}{2}bh$) Why can't skip $4-6$!!

4.  $A = \frac{1}{2}bh$
 $A = \frac{1}{2}(7)(10)$
 $A = 35$
 $A \approx 25 \text{ cm}^2$

5.  $A = \frac{1}{2}bh$
 $A = \frac{1}{2}(12)(8)$
 $A = 48$
 $A \approx 45.25$

6.  $A = \frac{1}{2}bh$
 $A = \frac{1}{2}(7)(6)$
 $A = 21$
 $A = 21 \text{ cm}^2$

(8.1/8.2) 7. Each base on a standard baseball diamond lies 90 feet from the next. Find the distance the catcher must throw a baseball from 3 feet behind home plate to second base.

 $90^2 + 90^2 = c^2$
 $8100 + 8100 = c^2$
 $16200 = c^2$
 $c = 90\sqrt{2}$
 $90\sqrt{2} + 3 \text{ ft} \rightarrow 130.28 \text{ ft.}$

(8.1) Decide whether the numbers can represent side lengths of a triangle. If they can, then classify the triangle as right, acute, or obtuse.

8. $\sqrt{8}, 4, 6$
 $\sqrt{8}^2 + 4^2 = 8 + 16 = 24$
 $6^2 = 36$
 $24 < 36$
 obtuse

9. $14, 48, 50$
 $14^2 + 48^2 = 196 + 2304 = 2500$
 $50^2 = 2500$
 $2500 = 2500$
 right

10. $20, 21, 28$
 $20^2 + 21^2 = 400 + 441 = 841$
 $28^2 = 784$
 $841 > 784$
 acute

(8.2) 11. A square has side length 10 yd. What is the length of a diagonal of the square? Express in simplest radical form.

 $10^2 + 10^2 = c^2$
 $200 = c^2$
 $c = 10\sqrt{2}$
 diagonal = $10\sqrt{2}$ yd.


(8.2) 12. A square has diagonal length 9 m. What is the side length of the square, to the nearest centimeter?

 $x^2 + x^2 = 9^2$
 $2x^2 = 81$
 $x^2 = 40.5$
 $x = \sqrt{40.5} \approx 6.36396 \text{ m} \approx 636 \text{ cm}$

(8.1) 13. A repairman leans the top of an 8-ft ladder against the top of a stone wall. The base of the ladder is 5.5 ft from the wall. About how tall is the wall? Round to the nearest tenth of a foot.

 $5.5^2 + x^2 = 8^2$
 $30.25 + x^2 = 64$
 $x^2 = 33.75$
 $x = 5.8 \text{ ft.}$

(8.1) Is each triangle a right triangle?

14.  $19^2 + 18^2 = 361 + 324 = 685$
 $27^2 = 729$
 $685 \neq 729$
 not right Δ !

15.  $12^2 + 9^2 = 144 + 81 = 225$
 $15^2 = 225$
 $225 = 225$
 yes right Δ !

Geometry Chapter 8 1 Resource Book Answers

Gaisi Takeuti



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Resources in Education ,2001-04 *Fundamentals of the Theory of Plasticity* L. M. Kachanov,2013-09-26 Intended for use by advanced engineering students and professionals this volume focuses on plastic deformation of metals at normal temperatures as applied to strength of machines and structures 1971 edition *The Theory of Lie Derivatives and Its Applications* Kentaro Yano,2020-05-21 Differential geometry has become one of the most active areas of math publishing yet a small list of older unofficial classics continues to interest the contemporary generation of mathematicians and students This advanced treatment of topics in differential geometry first published in 1957 was praised as well written by The American Mathematical Monthly and hailed as undoubtedly a valuable addition to the literature Its topics include Spaces with a non vanishing curvature tensor that admit a group of automorphisms of the maximum order Groups of transformations in generalized spaces The study of global properties of the groups of motions in a compact orientable Riemannian space Lie derivatives in an almost complex space For advanced undergraduates and graduate students in mathematics

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