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Reasons 3 5. ?

SS S c! 4. 15.

roof Complete
the proof.

GIVEN: $AB \cong CB$, D
is the midpoint
of AC PROVE:

$\triangle ABD \cong \triangle CBD$

Statements $AB \cong CB$
 D is the
midpoint of AC .

2. $AD \cong CD$ 3. 4. -

$\triangle ABD \cong \triangle CBD$ 5

Geometry Chapter

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Picture Frame

The backs of two
different
picture frames
are ...

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Inequalities in
Two Triangles
Answers

Fill in the
blanks to
complete the
theorems.

1. If
two sides of one
triangle are
congruent to two
sides of another
triangle and the
included angles
are not
congruent, then

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the longer if 1
is across from
the larger
included angle.

Answer Key -

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1. nRST 2. nLMN

3. nJLK , nYXZ;

1:4 4. not

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similar 5. 3 6.

nPQT, nPSR; SSS

Similarity

Theorem 7. nKNM

, nKGH; SAS

Similarity

Theorem 8. B 9.

nABC cannot be
similar to nDEF
because not all
corresponding
sides are
proportional.

10.

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Whole Numbers -
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Whole Number

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Lesson 7.3.

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and Mixed

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7.7. Compare

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Answers
Factors and ...

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Answer Key

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1. $>$; Hinge Thm.

with $m\angle R > m\angle U$

2. $<$; Hinge Thm.

with $m\angle DGE <$

$m\angle EGF$ 3. $<$;

Hinge Thm. with

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$m\angle JMK < m\angle LKM$ 4.

>; Converse of
Hinge Thm. with
the side

opposite $\angle 1$
longer than the
side opposite

$\angle 2$. 5. >;

Converse of
Hinge Thm. with
the side

opposite $\angle 1$
longer than the
side opposite

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Outcome Students become familiar with vocabulary regarding two points of concurrencies and understand why the points are concurrent.

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6.3 Conditions
for

Parallelograms

6.4 Rectangles

6.5 Rhombi and

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Trapezoids and

Kites 6.7

Proving That a
Quadrilateral is
a ...

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Student
Outcomes.

Students review
formerly learned
geometry facts
and practice
citing the
geometric
justifications
in anticipation
of unknown angle

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5. Find the length of 6.
Find the length of 7. Find the length of 8.
Find the length of 9. Find the length of 10.
Find the perimeter of
Complete the

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following

Answers

sentences with

always,

sometimes, or

never. 11. The

median of a

triangle is the

perpendicular

bisector. 12.

The altitude of

a triangle is

the

perpendicular

bisector. 13.

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are

Parallelograms

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Squares 6.5

Trapezoids and

Kites 6.6

Special

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Geometry.

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Book. 5–83.

Write a
temporary
assumption you
could make to
prove the
conclusion
indirectly. 11.
If two lines in
a plane are
parallel, then

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the two lines do not contain two sides of a triangle. 12. If two parallel lines are cut by a transversal so that a pair of consecutive interior

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Answers

Geometry 6-62

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388-395 Is

either nLMN or

nRST similar to

nABC? 1. BC A 10

10 12 S T L R 5

5 6 MN 8 8 6 2. R

A L MN B T S 10

C 5 4 4.5 12 9 6

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Answers

8 9 Determine whether the two triangles are similar. If they are similar, write ... 6.5.
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School District
is an equal
opportunity
education
institution and
will not
discriminate on
the basis of
actual or
perceived race,
color, age,
creed religion,
gender, sexual
orientation,

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gender identity,
gender
expression,
ancestry,
national origin,
marital status,
pregnancy or han
dicap/disability
in its programs
and activities,
or employment
practices as
required by
Title VI ...

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Chapter 6 :

Quadrilaterals

... You'll use
the properties
of

parallelograms

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and trapezoids
to explore the
answers to these
questions in
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