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Sample: Many geometric properties involve ratios. You can use proportions to model them and solve problems.

Triangle should have angles that measure 42, 66, and 72. Name Class  
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## **Answers**

Read PDF 7 1 Practice Triangles Form G Answers 1) Find  $x$ , leave answer in simplest 2) Classify the triangle as right, acute or obtuse. radical form.

Summary: 7.1 Practice Problems

Directions: Find the missing side of each triangle. Round your answers to

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the nearest tenth if necessary. 1) '. 2)  
3)'4) Directions:'Find the missing side  
of each triangle.

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Proportion Objective: Express a ratio in simplest form. DATE or 14 10 ratio is the quotient of two numbers,  $a + b$ , usually written as  $a : b$ ,  $b \neq 0$ . A ratio is usually expressed in simplest form.

Example 1 Express each ratio in simplest form. Solution a.  $JL : KL$   $ML$   
c.  $mLJ : mLK$   $4 \text{ cm}$



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Answers 1) Find  $x$ , leave answer in simplest 2) Classify the triangle as right, acute or obtuse. radical form.

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Summary: 7.1 Practice Problems

Directions: Find the missing side of  
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The bottom two triangles are formed  
when the center 7.2 Special Right  
Triangles I - Geometry 5-1 Practice  
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Identify three pairs of triangle sides in each diagram. 1. M 2. Name the triangle sides that are parallel to the given side. 3. AB 4. AC 5. CB 6. XY 7. XZ 8.

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circle it forms 3 congruent triangles.  
The bottom two triangles are formed  
when the center 7.2 Special Right  
Triangles I - Geometry 5-1 Practice  
Form G Midsegments of Triangles  
Identify three pairs of triangle

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## Answers

Answers (Lesson 7-1) 5-1 Practice  
Form G Midsegments of Triangles  
Identify three pairs of triangle sides in  
each diagram. 1. M 2. Name the  
triangle sides that are parallel to the  
given side. 3. AB 4. AC 5. CB 6. XY 7.  
XZ 8. ZY Points M, N, and P are the

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midpoints of the sides of  $\triangle KQRS$ .  $QR = 5$ ,  $RS = 5$ ,  $RS = 30$ , and  $SQ = 18$ .  
9. Find  $MN$ .  
10. Find  $MQ$ .  
11. Find  $MP$ .  
12. Find  $PS$ .  
13.

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Practice 4-7 Form G For Exercises 1–6, separate and redraw the indicated triangles. Identify any common angles or sides. 1. ABC and DCB 2. EFG and HGF 3. JML and NKL In each diagram in Exercises 7–12 the given triangles are



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congruent. Identify their common side or angle. 7. ADC and BCD 8. KNJ and KML 9. UXV and VWU 13.

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