

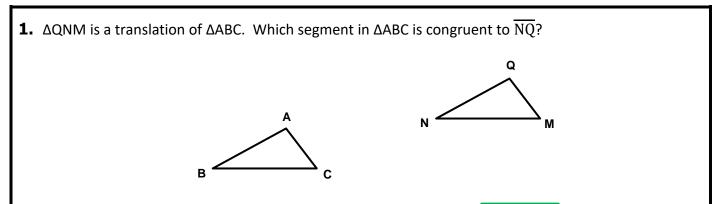
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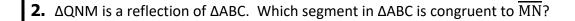
 \overline{BA}

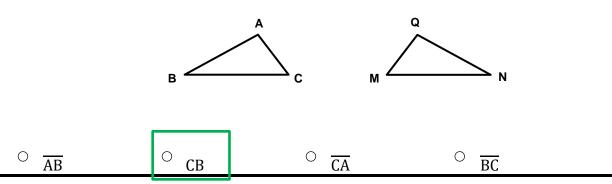
Name _____ Date ____

High School Geometry Progress: Fall

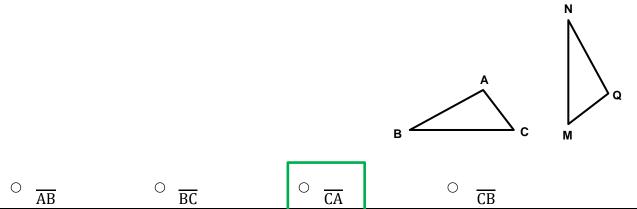
Questions 1-3: Select the correct answer for each question.







3. \triangle QNM is a rotation of \triangle ABC. Which segment in \triangle ABC is congruent to \overline{MQ} ?

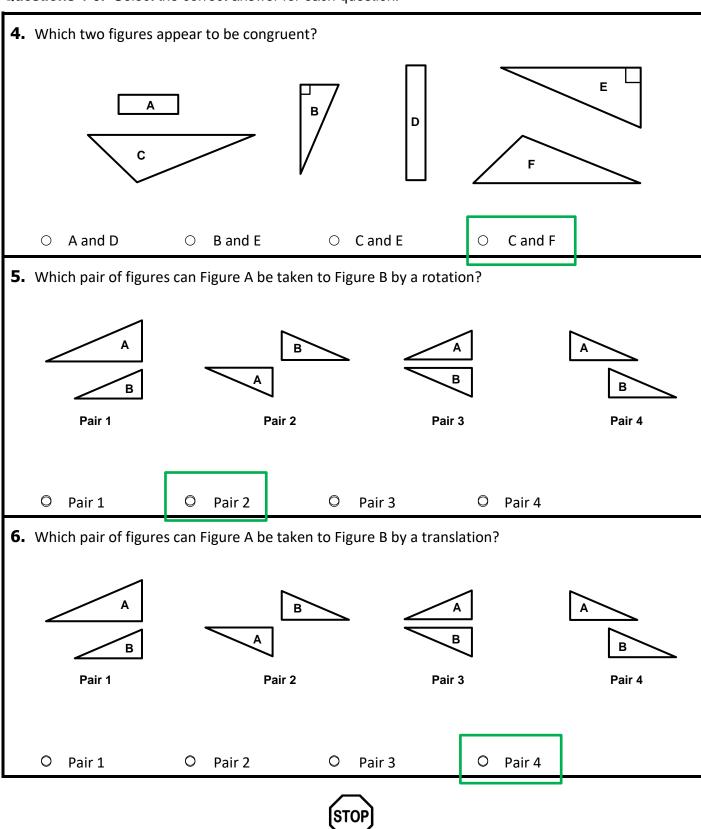






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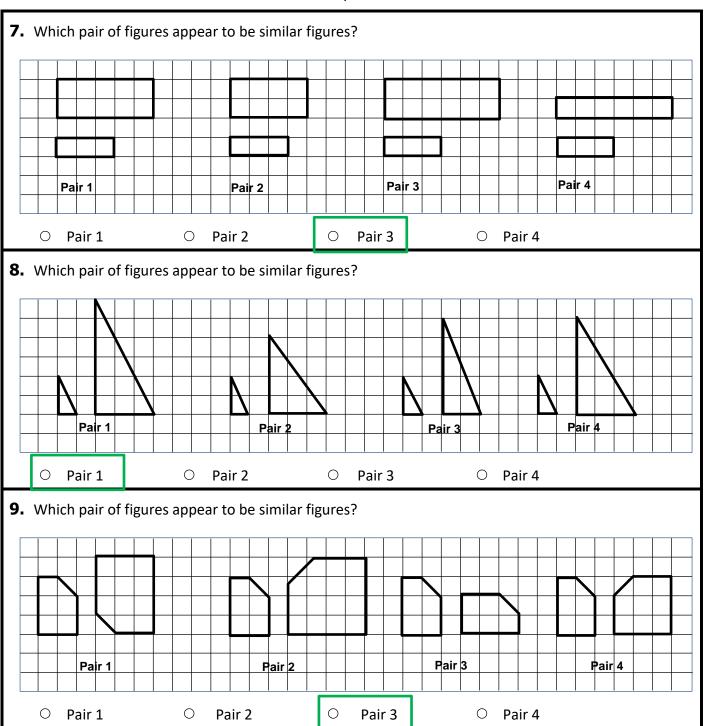
Questions 4-6: Select the correct answer for each question.





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Questions 7-9: Select the correct answer for each question.

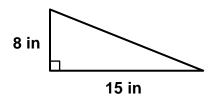




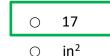
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Questions 10-12: Select the correct number and label for each question.

10. Find the missing side of the right triangle. (Note: $a^2 + b^2 = c^2$ and the figure is not drawn to scale.)





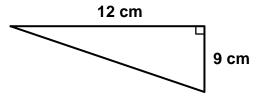


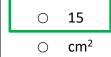


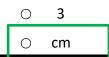
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11. Find the missing side of the right triangle. (Note: $a^2 + b^2 = c^2$ and the figure is not drawn to scale.)





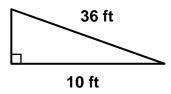




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12. Find the missing side of the right triangle. (Note: $a^2 + b^2 = c^2$ and the figure is not drawn to scale.)





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Questions 13-15: Select the correct number and label for each question.

