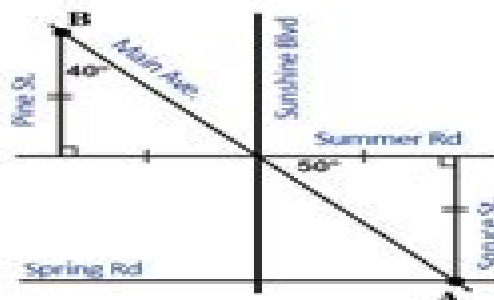


Geometry Part 1

Unit 4 Assignment - Lines and Angles



Part A:

Observe the map above. Consider the triangle formed by Pine Street, Main Avenue, and Summer Road & the triangle formed by Summer Road, Spruce Street, and Main Avenue.

Provide one reason why these two triangles must be congruent.

These two triangles must be congruent due to the Side-Angle-Side postulate. For our purposes, the triangle by Pine Street and Main Avenue (at the top left) will be considered triangle 1, and the triangle by Summer Road and Spruce Street (at the bottom right) will be considered triangle 2. The information given is the fact that triangle 1's side by Pine Street is congruent to triangle 2's side by Spruce Street (indicated by the two lines). Moreover, triangle 1's side by Summer Road is congruent to triangle 2's side by Summer Road as well. The congruency in these two sides is indicated by the singular line of congruency on each of these sides. Finally, in triangle 1 and triangle 2, there is a 90 degree mark in between the two congruent sides on each triangle, which tells us that the 90 degrees is also congruent between both triangles. Then, we per the definition of the SAS postulate, since there is a congruent side, a congruent angle, and another congruent side between these two triangles, we can confirm that these two triangles must be congruent.

Part B:

Draw the 5 required shapes below. You can use an application of your choice or online software such as [GeoGebra](https://www.geogebra.org/m) to draw these. Take a screenshot of your shape and insert it in the relevant space in this worksheet. Alternatively, you can print this doc. and draw the shapes by hand using a pen/pencil and a ruler (or any straight edge), then take a photo of the worksheet. Upload your document as a PDF. We also accept image files that are either: JPG or PNG.

Shapes do not have to be drawn to scale; you must include angle measures. You will use angle marks and line/hatch marks to indicate the measures of each angle. In GeoGebra, a pencil tool is available from the 'arrow' pull-down menu.

Geometry Assignment Ars And Angles Answers

Lei Huang



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Geometry Assignment Ars And Angles Answers Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Geometry Assignment Ars And Angles Answers**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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