

Use the following to review for you test. Work the Practice Problems on a separate sheet of paper.

Key Standards	Study Tips	Practice Questions										
<p>Parallel Lines and Transversals</p>	<ul style="list-style-type: none"> • Congruent angles have equal measures <p>If two parallel lines are cut by a transversal then two pairs of:</p> <ul style="list-style-type: none"> • Corresponding angles are congruent • Alternate interior angles are congruent • Alternate exterior angles are congruent • Consecutive (same-side) angles are supplementary 	<p>1. Find each angle measure.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>A $m\angle 1$ _____</p> </div> <div style="text-align: center;">  <p>B $m\angle HJK$ _____</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  <p>C $m\angle ABC$ _____</p> </div> <div style="text-align: center;">  <p>D $m\angle MPQ$ _____</p> </div> </div>										
<p>Identifying Congruent Parts</p>	<p>Triangles are congruent if they have the same size and shape. Their corresponding parts, the angles and sides that are in the same positions are congruent.</p> <div style="text-align: center;">  <p>$\triangle ABC \cong \triangle PQR$</p> <table border="1" style="margin: auto;"> <thead> <tr> <th colspan="2">Corresponding Parts</th> </tr> </thead> <tbody> <tr> <td>Congruent Angles</td> <td>Congruent Sides</td> </tr> <tr> <td>$\angle A \cong \angle P$</td> <td>$\overline{AB} \cong \overline{PQ}$</td> </tr> <tr> <td>$\angle B \cong \angle Q$</td> <td>$\overline{BC} \cong \overline{QR}$</td> </tr> <tr> <td>$\angle C \cong \angle R$</td> <td>$\overline{CA} \cong \overline{RP}$</td> </tr> </tbody> </table> </div> <p>To identify corresponding parts of congruent triangles, look at the order of the vertices in the congruence statement.</p>	Corresponding Parts		Congruent Angles	Congruent Sides	$\angle A \cong \angle P$	$\overline{AB} \cong \overline{PQ}$	$\angle B \cong \angle Q$	$\overline{BC} \cong \overline{QR}$	$\angle C \cong \angle R$	$\overline{CA} \cong \overline{RP}$	<p>2.</p> <p>A Which congruence statement correctly indicates that the two given triangles are congruent? (A) $\triangle ABC \cong \triangle DEF$ (C) $\triangle ABC \cong \triangle DEF$ (B) $\triangle ABC \cong \triangle FDE$ (D) $\triangle ABC \cong \triangle FED$</p> <div style="text-align: center;">  </div> <p>B $\triangle MNP \cong \triangle RST$. What are the values of x and y? (A) $x = 25, y = 21\frac{1}{3}$ (B) $x = 25, y = 20\frac{2}{3}$ (C) $x = 27, y = 20$ (D) $x = 30\frac{1}{2}, y = 16\frac{2}{3}$</p> <div style="text-align: center;">  </div> <p>C $\triangle ABC \cong \triangle XYZ$, $m\angle A = 47.1^\circ$, and $m\angle C = 13.8^\circ$. Find $m\angle Y$. (A) 13.8 (C) 76.2 (B) 42.9 (D) 119.1</p> <p>D $\triangle MNP \cong \triangle RPO$, $MP = 18$, $NP = 33$, $OR = 15$, $RO = 24$, and $OP = 30$. What is the perimeter of $\triangle MNP$? (A) 79 (B) 87 (C) 85 (D) 97</p> <div style="text-align: center;">  </div>
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<p>SSS, SAS, AAS, ASA, and HL</p>	<p>Ways to Prove Triangles Congruent</p> <ul style="list-style-type: none"> • SSS (Side, Side, Side) three sides of one triangle • SAS (Side, Angle, Side) two sides and the included angle • ASA (Angle, Side, Angle) two angles and the included side • AAS (Angle, Angle, Side) two angles and the non-included side • HL (Hypotenuse, Leg) the 	<p>3.</p> <p>A Which of the three triangles below can be proven congruent by SSS or SAS? (A) I and II (B) II and III (C) I and III (D) I, II, and III</p> <div style="text-align: center;">  </div> <p>B Jacob wants to prove that $\triangle FGH \cong \triangle JKL$ using SAS. He knows that $FG = JK$ and $FH = JL$. What additional piece of information does he need? (A) $\angle F \cong \angle J$ (C) $\angle H \cong \angle L$ (B) $\angle G \cong \angle K$ (D) $\angle F \cong \angle G$</p> <p>C Which postulate or theorem justifies the congruence statement $\triangle STU \cong \triangle VST$? (A) ASA (B) HL (C) SSS (D) SAS</p> <div style="text-align: center;">  </div>										

Geometry Gina Wilson Review Packet 5

M Lipman



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