

## GEOMETRY

| <u>Q2/W1</u>    | <b>Prior to Class</b>   | <b>In Class</b>   | <b>Homework<br/>(due at next class meeting)</b>   |
|-----------------|---|---|---|
| <b>Tues.</b>    |   | <p style="text-align: center;"><b>Chapter Four: Section 4</b><br/>(Prove Triangles Congruent by SAS and HL)</p> <p style="text-align: center;">Guided Practice Problems #1 - 4</p>  | <p><b>Problems on pages 243 - 245:</b><br/>#1-9, odd; #10-22, all; #25-27 all; and #31, 34, &amp; 35 or 36</p>  |
| <b>Feedback</b> | <p># Wrong</p> <p># <u>Re-Worked Successfully</u></p> <p># <u>Copied from Solution Manual</u></p> | <p><u>Problems you would like to go over in class (note page &amp; #)</u></p>   | <p><u>Parent Signature</u></p>  |
| <b>Thurs.</b>   |   | <p style="text-align: center;"><b>Chapter Four: Sections 5 &amp; 6</b><br/>(Proving Triangles Congruent by ASA &amp; AAS and Using Congruent Triangles)</p> <p style="text-align: center;">Guided Practice Problems<br/>#1 - 4 for each</p> | <p><b>Problems on pages 252 - 255:</b><br/>#3-21 and #23, 25, 27, and pick <b>one</b> proof of #31-34 to complete</p> <p><b>Problems on pages 259 - 262:</b><br/>#1; 3-11, odd; 14, 15, 19, 21, 23, 28, 29, 33 &amp; 35</p> |
| <b>Feedback</b> | <p># Wrong</p> <p># <u>Re-Worked Successfully</u></p> <p># <u>Copied from Solution Manual</u></p> | <p><u>Problems you would like to go over in class (note page &amp; #)</u></p>   | <p><u>Parent Signature</u></p>  |