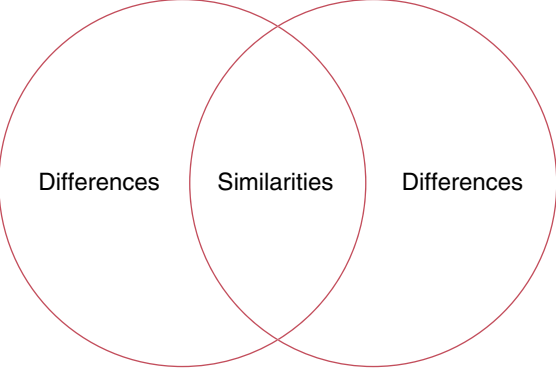
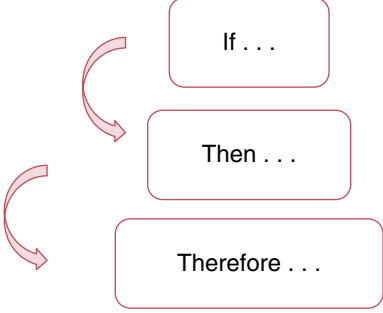
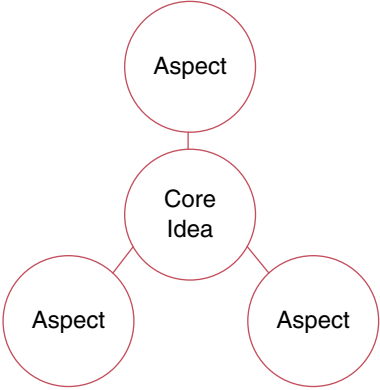
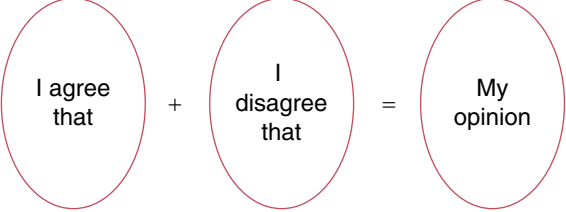
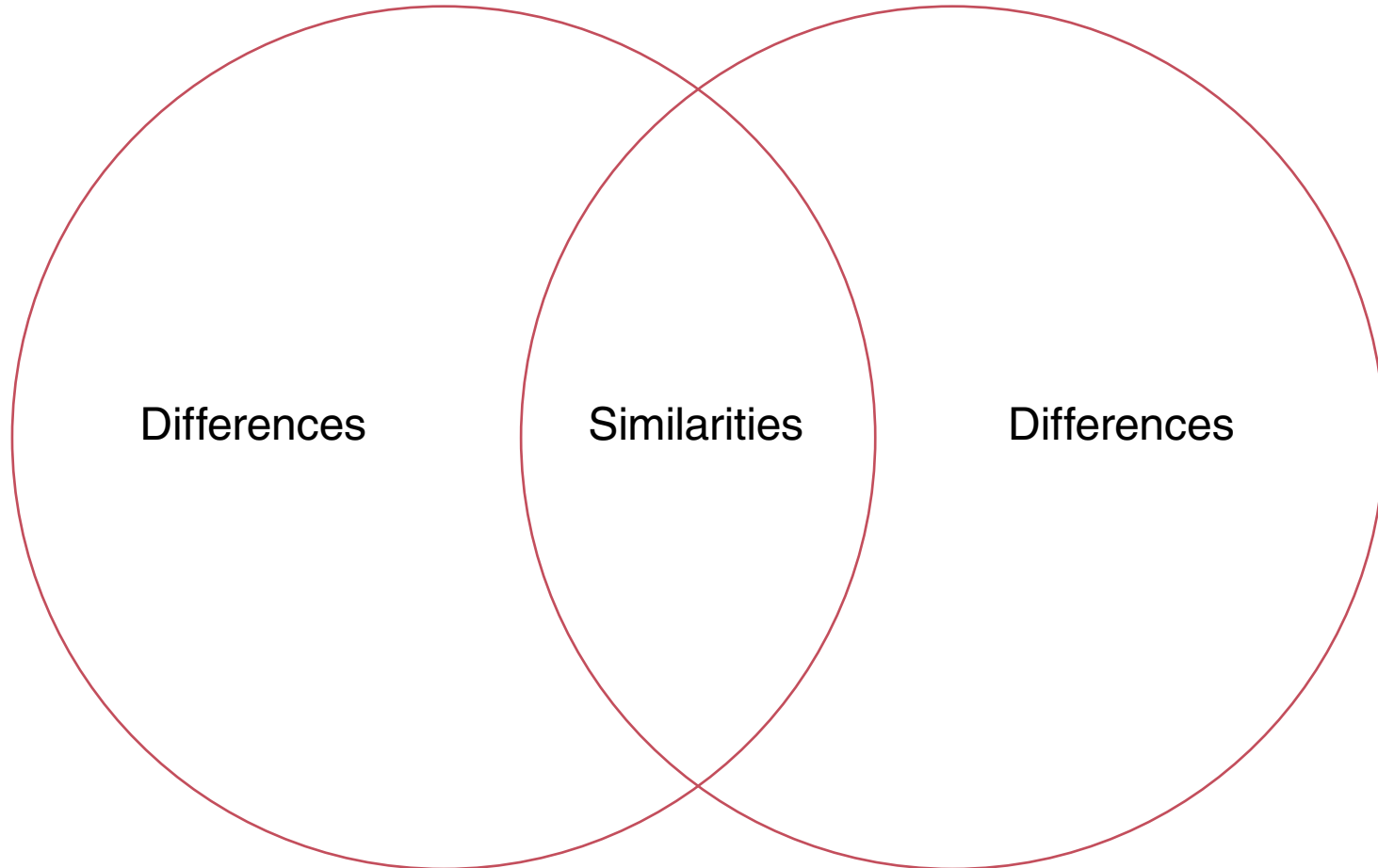


Appendix VII

ANCHOR CHARTS

<p style="text-align: center;">Compare and Contrast</p>  <p>A Venn diagram consisting of two overlapping circles. The left circle is labeled 'Differences', the right circle is labeled 'Differences', and the overlapping area in the center is labeled 'Similarities'.</p> <p>Transitions: <i>Similarly, on the other hand, unlike . . .</i></p>	<p style="text-align: center;">Cause and Effect</p>  <p>A vertical flowchart with three rounded rectangular boxes. The top box contains 'If . . .', the middle box contains 'Then . . .', and the bottom box contains 'Therefore . . .'. Curved arrows point from the 'If . . .' box to the 'Then . . .' box, and from the 'Then . . .' box to the 'Therefore . . .' box.</p> <p>Transitions: <i>As a result, because, the consequences are . . .</i></p>
<p style="text-align: center;">Concept Definition</p>  <p>A diagram with a central circle labeled 'Core Idea'. Three lines radiate from this central circle to three separate circles, each labeled 'Aspect'.</p> <p>Transitions: <i>For example, in addition, another characteristic is . . .</i></p>	<p style="text-align: center;">Agree and Disagree</p>  <p>A diagram showing three ovals. The first oval on the left contains 'I agree that', the second oval in the middle contains 'I disagree that', and the third oval on the right contains 'My opinion'. A plus sign is between the first and second ovals, and an equals sign is between the second and third ovals.</p> <p>Transitions: <i>However, on the other hand, my conclusion is . . .</i></p>

Compare and Contrast



Transitions: Similarly, on the other hand, unlike . . .

Cause and Effect

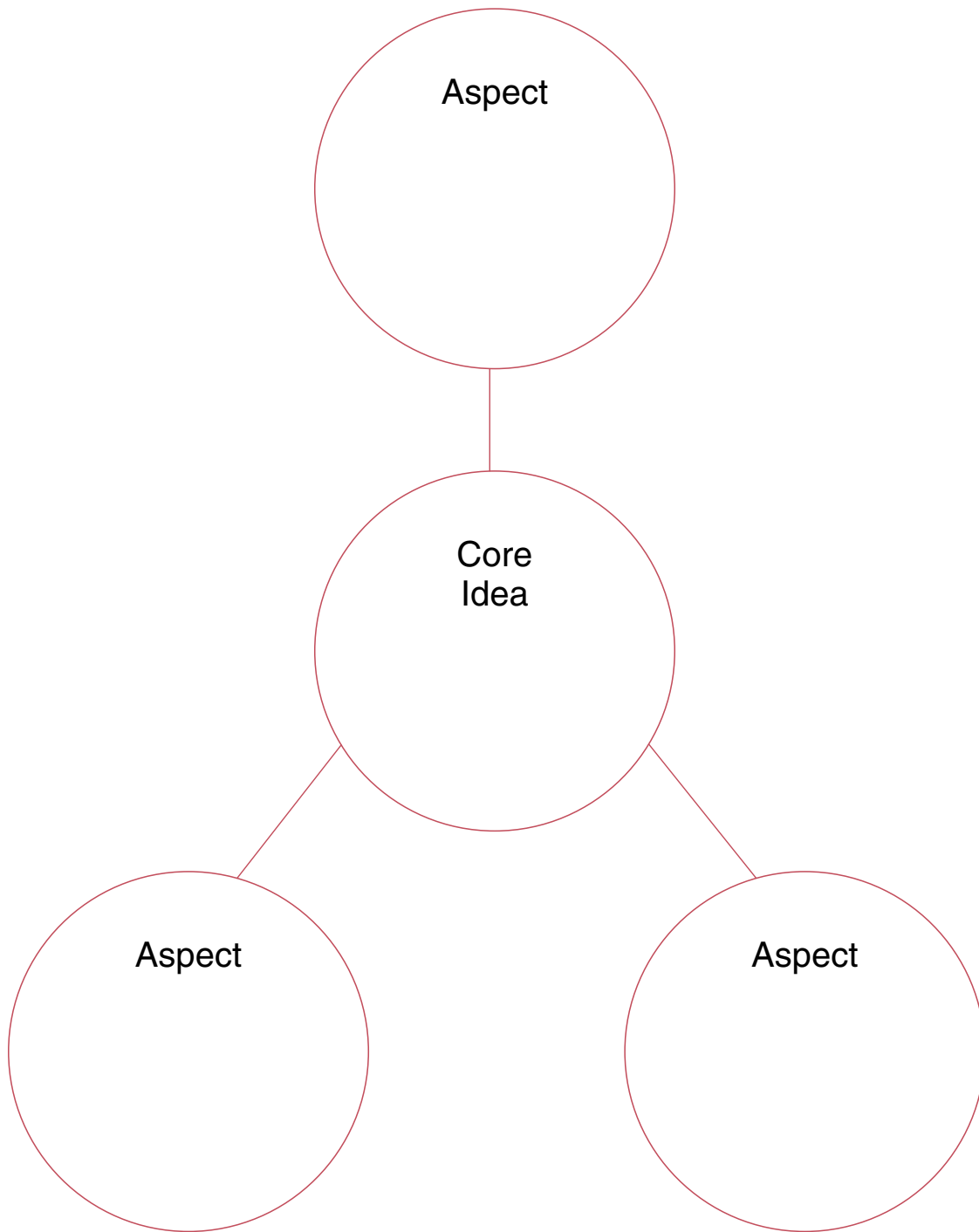
If . . .

Then . . .

Therefore . . .

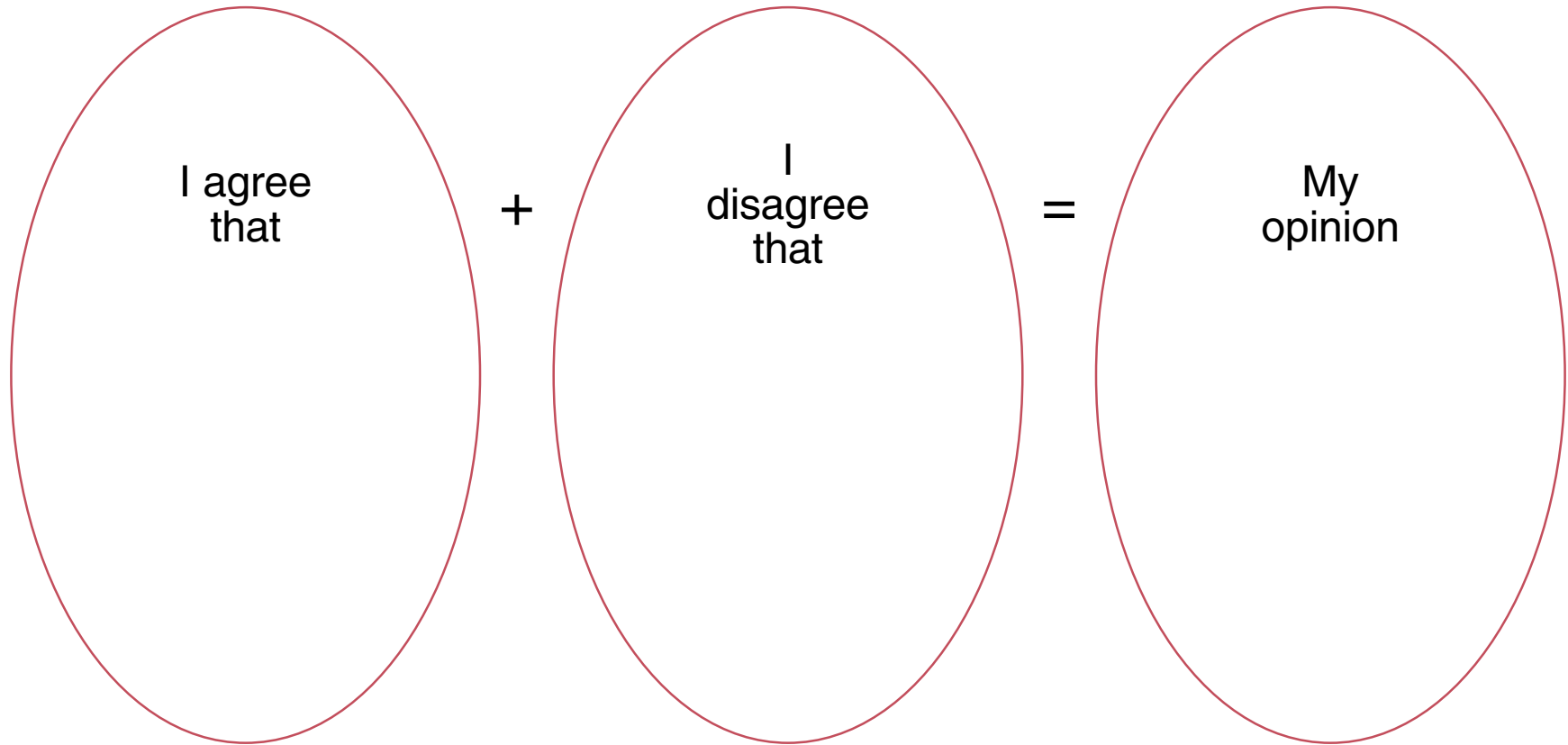
Transitions: *As a result, because, the consequences are . . .*

Concept Definition



Transitions: *For example, in addition, another characteristic is . . .*

Agree and Disagree



Transitions: However, on the other hand, my conclusion is . . .