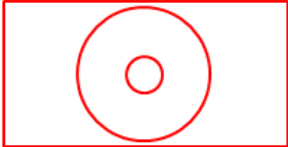
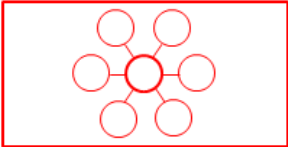
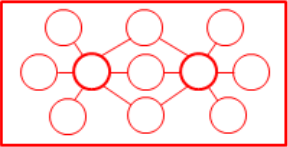
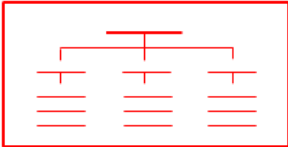
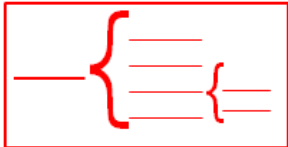
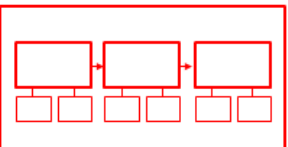
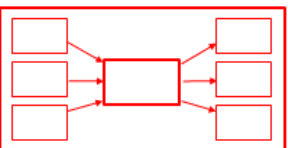
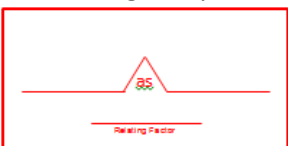
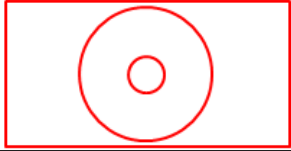
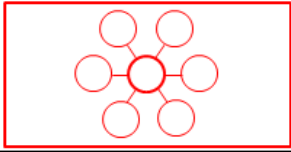
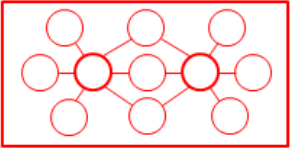
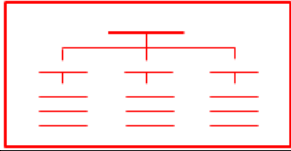
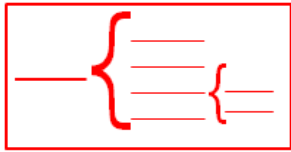
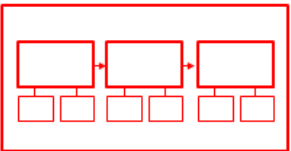
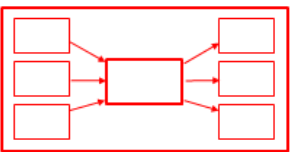



THINKING MAPS OVERVIEW

Questions	Thinking Process	Thinking Map
Tell me everything that you know about this. How are you defining it? What is your context? What is your frame of reference?	Defining in Context	Circle Map 
How would you describe this object/idea/person? Which adjectives would you use?	Describing	Bubble Map 
What are the similarities and differences?	Comparing and Contrasting	Double Bubble Map 
How might you group the main ideas, supporting ideas and details?	Classifying	Tree Map 
What are the parts that make up the whole object? Can the parts be broken down into sub-parts?	Part-Whole Relationship	Brace Map 
What is the sequence of events? What are the sub-stages?	Sequencing	Flow Map 
What are the causes and effects?	Cause and Effect	Multi Flow Map 
What is the analogy being used for?	Seeing Analogies	Bridge Map 

KEY THINKING WORDS

THINKING MAP	THINKING PROCESS	KEY WORDS
<p>Circle Map</p> 	<p>Defining in Context</p>	<p>Context, context clues, list, define, tell everything that you know, brainstorm, tell about, explore the meaning, discuss</p>
<p>Bubble Map</p> 	<p>Describing</p>	<p>Describe, use vivid language, observe using 5 senses, describe feelings, attributes, characteristics, properties, adjectives, qualities</p>
<p>Double Bubble Map</p> 	<p>Comparing and Contrasting</p>	<p>Compare/contrast, discuss similarities/differences, distinguish between, differentiate</p>
<p>Tree Map</p> 	<p>Classifying</p>	<p>Classify, sort, group, categorise, give sufficient and related details, types of, kinds of, list and elaborate, taxonomy</p>
<p>Brace Map</p> 	<p>Part-Whole Relationship</p>	<p>Parts of, take apart, show structure, physical components, anatomy,</p>
<p>Flow Map</p> 	<p>Sequencing</p>	<p>Sequence, put in order, order, recount/re-tell, what happens next, cycles, patterns, processes, change, solve multi-step problems</p>
<p>Multi Flow Map</p> 	<p>Cause and Effect</p>	<p>Causes and effects, discuss consequences, what would happen if, predict, change, identify motives, why, results, outcomes, benefits</p>
<p>Bridge Map</p> 	<p>Seeing Analogies</p>	<p>Identify the common relationship, guess the rule, interpret symbols, simile, metaphor, allegory, ratio</p>