5-STEP TNQUTRY COURSE

HANDBOOK

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TERMS OF USE

You may....

- print as many copies of this handbook that you'd like. (I encourage you to print multiple copies of the keyword page for each unit.) (I also encourage your to keep a binder multiple copies of the units page in sequential order, so you can refer back to and add to year after year.)
- tell others about this course and refer them to my website to sign-up. This course will remain free forever!

You may not...

- make copies of my handbook for other
- teachers/educators. (They will need to come to my website and sign up.)
- claim my resource as your own.
- sell my resource to others.

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UNIT NAME: _____

STANDARD/INDICATOR: _____

KEYWORDS

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ADDITIONAL THINGS TO TEACH

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KEYWORD: _____

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DOK CHART

Level 1 [Recall] • arrange • calculate • define • draw • identify • list • label • illustrate • match • memorize • recognize • tell ~Focus on specific facts, definitions, details, or procedures ~Only one correct answer	Level 2 [Skill/Concept] • categorize • cause/effect • classify • compare • distinguish • estimate • graph • interpret • modify • predict • relate • show • summarize ~Focus on applying skills and concepts ~Focus on applying skills and concepts
~Only one correct answer	~Focus on explaining how or why
~A combo of level 1 does not make it level 2	~Only one correct answer
Level 3 [Strategic Thinking]	Level 4 [Extended Thinking]
Level 3 [Strategic Thinking] assess 	Level 4 [Extended Thinking]apply concepts
- • • •-	- • • -
• assess	apply concepts
 assess cite evidence	 apply concepts analyze
assesscite evidencecompare	 apply concepts analyze connect
assesscite evidencecompareconclude	 apply concepts analyze connect create
 assess cite evidence compare conclude construct 	 apply concepts analyze connect create critique
 assess cite evidence compare conclude construct critique develop logical argument differentiate 	 apply concepts analyze connect create critique design
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate 	 apply concepts analyze connect create critique design
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize investigate 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking ~Focus on making real-world applications in new
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking ~Focus on making real-world applications in new situations
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize investigate revise 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking ~Focus on making real-world applications in new situations ~Multiple answers of approaches
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize investigate revise ~Focus on reasoning and planning in order to 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking ~Focus on making real-world applications in new situations ~Multiple answers of approaches ~Often requires extended periods of time with
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize investigate revise ~Focus on reasoning and planning in order to respond 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking ~Focus on making real-world applications in new situations ~Multiple answers of approaches
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize investigate revise ~Focus on reasoning and planning in order to respond ~Focus on complex + abstract thinking required 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking ~Focus on making real-world applications in new situations ~Multiple answers of approaches ~Often requires extended periods of time with
 assess cite evidence compare conclude construct critique develop logical argument differentiate formulate hypothesize investigate revise ~Focus on reasoning and planning in order to respond 	 apply concepts analyze connect create critique design prove ~Focus on complex reasoning, planning, and thinking ~Focus on making real-world applications in new situations ~Multiple answers of approaches ~Often requires extended periods of time with

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