Dynamic Instruction's Super TARGET2 Reading Strategy (2021-22)

ackle the text with 3 easy steps **BEFORE READING**:

- 1. Write **TARGET2** IN THE TOP CENTER OF THE READING PASSAGE also write the date. Once you complete a letter, you cross that letter out, or circle it.
- 2. Then, label ALL text features AND jot down a small prediction about what information it reveals and/or its purpose.
- 3. Use ALL included text features (*pictures, maps, titles, etc.*) to make a super prediction that forces you to think about what the story is about. Cross out or circle the ∓ when complete. Note: *If very few text features, scan the text or read the introduction and conclusion for enough information to make a great prediction.*

Do not simply copy the title. Write the following near the title:

letter, persuasive, drama/play, book review, memoir, myth, paired selection or other.

P= I think it's going to be about

Analyze the text **BEFORE READING** it to determine the genre, scanning for *unknown words*, and determining author's purpose. When determining genre, decide if the text is a poem, expository, non-fiction, auto/biography, fiction, realistic/historical fiction, a

PIEED= +(I would write this text to...)

Persuade, inform, explain, entertain, describe=P.I.E.E.D.

<u>Lastly, before reading the text,</u> *SCAN* and HIGHLIGHT words that you don't know, and words that are bold and/or underlined that you think they'll ask you questions over. You **MUST** look them up with a learner's dictionary or any dictionary. Spend no more than **10 minutes** scanning for vocab unless you have permission. You can write synonyms of the word's meanings or mini definitions <u>above</u>
OR near the word but keep it short. Cross out or circle the A when complete. Remember, if it's a <u>paired selection</u>, break the lesson into 3 parts (Do TARGET2 for the 1st text and its questions); then (TARGET2 for the 2nd text + its questions); lastly (Questions for both).

*For Poems only: number all lines and stanzas, check foot notes, and identify the organization (free verse, etc.., and rhyme scheme).

. AABB 1234 Rhyme scheme hint

Write:

A=+(genre)

Read the ENTIRE text once and highlight Repetitive words/phrases, if they are present, and the problem

and solution if it's a story. During or after reading, draw a small lightning bolt next to the MAIN problem or issue/conflict. Then, draw a target symbol where the solution is introduced.

Cross out or circle the \mathbf{R} when complete.

Pay extra attention to repetition in poems to help with theme and main idea. Also, nonfiction texts tend to repeat/rephrase main ideas in the introduction and conclusion as well as the first and last sentences of body paragraphs. Moreover, NO lightning bolt or target symbols for nonfiction (unless auto/biography) or most poems. Story poems will have it, so be aware. Story poems have named characters and follow a beginning, middle, and end. Underlining repetition is just as useful as highlighting.

6 o back, and re-read the ENTIRE text and make notes/chunk the main idea/jist of each paragraph to the side of it. To save

time, you can combine a few paragraphs together that are based on similar ideas. When chunking/note taking, you can write it out to the side/margins, or simply underline or highlight the 1-2 MOST IMPORTANT SENTENCES FROM THE SECTION (<u>fast chunking</u>). When written out, notes are usually 4-12 words, and in your own words, not SIMPLY COPIED FROM THE TEXT. Better note taking means better comprehension. Having a grasp on the vocabulary, text structures/features, as well as looking for repetition ARE critical with main idea, author's purpose, and other deeper concepts. Cross out or circle the when complete.

TARG=everything EXCEPT the questions

Strategies PART 1: *Main idea* (look for repetition); use T-chart for *questions about similarity*; USE BME CHART FOR *SUMMARY*; watch the pronouns for *POV* questions.

liminate at least 1-2 answers from the answer choices that are totally silly or false by drawing a line through them, but be sure to

read all questions TWICE, and read ALL answer choices BEFORE eliminating or selecting a choice. Also, highlight the inference keywords within the questions AND WRITE all the inference key words on the bottom or nearest blank space and identify inference questions with a

<u>War on inferences: (Big inference key words)</u>: infer/inference, conclude, draw conclusions, predict/prediction, most likely, reader can tell,

Alludes, implies, assume/assumption, probably

Little inference key words: shows, proves, suggests, supports, hints, convey, signals, indicate, guess, reasoning/most reasonable

Place a ? next to answer choices that are close or possible. Remember, if it's a paired selection, break the lesson into 3 parts (Do TARGET2 for the 1st text and its questions); then (TARGET2 for the 2nd text + its questions); lastly (Questions for both). After an answer has been chosen, go to step T, which is proving answers. Repeat steps E, and T until ALL questions have been answered and proven.

Strategies PART 2: for <u>context clues</u> use dictionaries and word attack (how it's used, affixes, replace the word, part of speech, roots, and more) do not use dictionaries for <u>dictionary context questions</u> because it's already there, but look for key word/words around it for a clue); for <u>text structure</u>, they love to use "organization" as a key word in the question and sometimes they tell you the structure; for <u>text feature questions</u>: photos/pictures show what something looks like

ake your time and prove EVERY answer by going back through the text and underlining/highlighting the line where the proof

for EACH correct answer is and placing the letter \mathbb{Q} + the number the question is. Some questions such as main idea, summary, questions about text features/structures, and author's purpose are more difficult to show proof for. For these questions, you can simply write "Whole passage", BME, or PIEED as proof. However, ALL inference questions require a full sentence of proof in the student's own words and the proof must be labeled in the text. Finally, go back to step 1 (the \mathbb{T}) and evaluate your prediction. If it was totally correct, place a next where you wrote the \mathbb{P} for prediction. If it was half correct or totally wrong, circle the \mathbb{P} and write under your 1st prediction: I learned that this text was really about......

Once all questions are complete and you've checked your work and prediction, be sure that **TARGET** has been erossed out or circled from the top of your paper. The **2**-will be crossed out or circled after all grading and corrections.

*Students who scored masters on their MOST previous STAAR reading MIGHT be exempt from TARGET2 requirements.



1. Write a complete sentence stating **exactly** why you selected the incorrect answer choice.

It MUST start with: I chose (A) because....

2. After completing step 1, students will redo the question only using the $\underline{\mathbf{E}}$ and $\underline{\mathbf{T}}$ strategies from TARGET2. After choosing a new answer, you must prove it using a full sentence. It $\underline{\mathsf{MUST}}$ start with:

After reviewing the text, the correct answer is (B) because.....

Note: during STAAR and/or school reading tests, do whatever strategy you are MOST familiar and successful with. If TARGET2 is confusing you too much/taking too long, **do NOT doTARGET2 and let Dynamic Instruction know immediately**. We do not want you blaming us for your results or any confusion.