Using Graphic Organizers for Reading Comprehension and Paragraph Writing

For selected stories, students:

- 1. **Pre-reading**: Look at title and pictures. Discuss background knowledge of topic or genre, what we know and what we want to find out, predictions, etc.
- 2. **Reading**: Read for a purpose (i.e. Read to find out what the problem is in the story.)
- 3. Post-reading:
 - a. Fill out Graphic Organizer (the "thinking" piece evidence of reading comprehension)
 - b. Use graphic organizer to write a paragraph (the "organizing" piece)
 - c. Use rubric for self-assessment of paragraph

5 types of Reading Comprehension and Written Paragraphs:

| | Graphic Organizer | Description |
|--|---|--|
| Problem – Solution (with events) | Story Map | Re-telling the story so that all the events either: 1. help solve the problem, or 2. are little problems that have to be overcome before the main problem can be solved. |
| Character Analysis | Character Trait – step 1 Character Trait – step 2 (most important trait) OR Character Trait – step 2 (change over time) | Re-telling the story so that all the events either: 1. prove the most important trait, or 2. prove how the character changed from beginning to end of story. |
| Cause – Effect | T-chart (optional) Cause – Effect (similar to "change over time" Character Trait) | Re-telling the story so that the sequence of events explains how there is change from "before" to "after." |
| Main Idea – Detail Main Idea-Detail Organizer Optional: 4-Square 0 | | Report on non-fiction. Topic sentence in center. Each square a different category or detail. |
| Compare – Contrast | Options: 1) Double-T 2) Venn Diagram 3) Two 4-Squares | May be multiple paragraphs. |

For the first three types, writing the paragraph can be thought of as re-telling the story. The events selected, when told sequentially, will provide the evidence (proof) of:

- how the problem is solved,
- why the character is the way he/she is,
- how the character changes, or

• how something happens to create change. Selection of appropriate events can be guided by teacher language. Included for each type:

- 1. Recommended "teacher language"
- 2. Graphic Organizer
- 3. Rubric
- 4. Example
- 5. Stories for Assessment

PROPOSAL FOR LANGUAGE ARTS ASSESSMENT

Linnaeus West U-E School District

Essential Question: For the purpose of assessment, what activities will allow a third grader to demonstrate competency in the NY ELA Standards and U-E Language Arts C.O.R.E.?

| | | ACTIVITY | | | ASSESSMENT (using 6-Traits rubric) | | | GOAL |
|------|----------------|---|--|----------------------------|--|--|--|---|
| | • Read | | GRAPHIC ORGANIZER WRITTEN PARAGRAPH | | NY State ELA | | | |
| DATE | | Graphic OrganizerWritten Paragraph | Content/Ideas Reading Comprehension | | Organization | Word Choice | Conventions & Grammar | Standard |
| Oct. | 1. 2. 3. | Read non-fiction for information. Graphic Organizer: Main Idea – Detail One-paragraph Report | Main Idea – Detail Organizer Optional: 4-Square | 1. 2. 3. | Supporting details | Word Choice | Capital at beginning of sentence. Period at end of sentence. | Standard 1: Reading and Writing for Information and Understanding |
| Dec. | 1. | One-paragraph Report Read for Literary Response Graphic Organizer: Character Analysis One-paragraph Character Analysis | Character Traits Graphic Organizer | 1. 2. 3. | Events: Sequence of events that either: (1) Prove most important trait, or (2) prove how character changed from beginning to end of story. | Transitional Words Word Choice | Capitals and Periods Subject-Verb agreement Spelling | Standard 2: Reading and Writing for Literary Response (In some cases, may also be Standard 3.) |
| Feb. | 1. 2. 3. | Read for Literary Response Graphic Organizer: Problem/Solution/Events (Story Map) One-paragraph Summary | Story Map Graphic Organizer | 1. 2. 3. 4. 5. | Introductory Sentence Problem Events (Events that either help solve the problem, or that have to be overcome before problem can be solved.) Solution | Transitional Words Word Choice | Capitalization Punctuation Grammar Spelling | Standard 2: Reading and Writing for Literary Response |
| Apr. | 1. 2. 3. | Graphic Organizer: Cause/Effect | Cause/Effect Graphic Organizer (T-chart optional) | 1. 2. 3. 4. 5. | "Before" Events (Sequence of events that causes the change from "before" to "after." "After" (The effect) | Transitional Words Word Choice | Capitalization Punctuation Grammar Spelling | Standard 3: Reading and Writing for Critical Analysis and Evaluation |
| June | 1. 2. 3. | Read for Social Interaction (and for Critical Analysis) Graphic Organizer: Compare/Contrast One possibility: 2 – 3 paragraph Compare/Contrast with Persuasive Conclusion (opinion) | Compare/ Contrast: Venn or Double-T Optional: Main Idea-Detail Organizer or 4- square | 1. 2. 3. | compared in report, & compare one category in regards to each item. Paragraph 2: Compare 2 nd category. | Transitional Words Word Choice Sentence fluency | Capitalization Punctuation Grammar Spelling | Standard 3: Reading and Writing for Critical Analysis and Evaluation Standard 4: Reading and Writing for Social Interaction |

OVERVIEW OF ASSESSMENT PLAN

MATERIALS:

- 1. Selected Literature
- 2. Graphic Organizers (5 types)
- 3. Rubrics for written paragraphs (evaluating four of 6-Traits: content/ideas, organization, word choice, conventions)

PROCEDURE:

- A. For the first 4 assessments, student reads two different pieces of literature.
 - Story #1: Student fills out graphic organizer. Demonstrates reading comprehension.
 - Story #2: Student reads piece of literature and then, for writing a oneparagraph analysis, the student uses a graphic organizer that has been filled out the same for each student. The standardized graphic organizer allows student to demonstrate writing skills independent of reading comprehension.
- B. For the final assessment (#5), student reads either one or two different pieces of literature for the purpose of comparing/contrasting, and offering an opinion.

ASSESSMENT:

A holistic rubric, tailored for each graphic organizer \rightarrow paragraph activity, assesses four of the six traits:

- 1. Ideas/Content (reading comprehension)
- 2. Organization (writing skills)
- 3. Word Choice (language skills)
- 4. Conventions (grammar)

For the written paragraph, there will be two scores. One score for content/organization, and a separate score for word choice/mechanics.

If students use the same rubrics for assessing their own work throughout the year, they learn how to have control over their own score.

SUPPLEMENTAL ASSESSMENT (MULTIPLE CHOICE QUESTIONS):

Three pieces of literature with multiple choice questions will given during off-months throughout the year to provide students with the experience of this type of test, and to further assess reading comprehension. The first such test will be in early November prior to the first report card. Expected dates of the multiple choice assessments are:

- November
- January
- March

IMPORTANT INFORMATION

This edition was the original created in the Spring of 2002. The rubrics have been through many revisions since then, and are currently quite different – though still based on the 6-Traits. The graphic organizers have also been changed. To see what is currently being used, click on "Back" in your Web Browser, or click <u>here</u>, and then...

- Click on Story Map Writing (specific area) for
 - Problem Solution,
 - Cause Effect, or
 - Character Trait.
- Click on "4-Square Writing" for
 - Main Idea Detail, or
 - Compare Contrast.
- Click on "6+1 Traits Rubrics" for the current rubrics.

What may still be useful in this edition are:

- The "Teacher Language" provided in each section. The intent of the language is to provide consistency in how the teacher guides the students through the process of thinking and writing (by providing a metacognitive model (sharing aloud what we are thinking to ourselves as we take it step-by-step).
- The student exemplars are also still useful.

Not included with this online document are:

- The original rubrics,
- Stories for Assessment, and the
- Supplemental Assessment (multiple choice questions).

<u>Credits</u> are provided at the end.

Table of Contents (click on a section)

- 1. Problem Solution
- 2. Character Trait
- 3. <u>Cause Effect</u>
- 4. Main Idea Detail
- 5. <u>Compare Contrast</u>

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PROBLEM – SOLUTION (WITH EVENTS) INTO ONE-PARAGRAPH SUMMARY

PROBLEM – SOLUTION (WITH EVENTS) INTO ONE-PARAGRAPH SUMMARY

| | Graphic Organizer | Description |
|-------------------------------------|-------------------|--|
| Problem – Solution (with events) | Story Map | Re-telling the story so that all the events either: 1. help solve the problem, or 2. are little problems that have to be overcome before the main problem can be solved. |

Note: For more complex stories, students might choose a subplot for their Story Map (focusing on a smaller or different problem in story, such as the subplot of how a specific character changes over time). This is okay as long as their solution "matches" their problem, and the events selected tell the story of how the chosen problem is solved.

Note: In third grade, it might be beneficial for students to fill out their graphic organizer using complete sentences. Then, when transferring the information from the graphic organizer to paragraph form, there is one less thing for the students to think about. Figuring out how to turn a phrase into a sentence takes a lot of thought. If they have to do that, plus put the sentences in a certain order and connect them with transitional words, it can be too much to think about. If the graphic organizer already contains completed sentences, the students can get comfortable with the procedure of how to order the sentences and connect them with transitional words.

Included:

- 1. Recommended "teacher language"
- 2. Graphic Organizer
- 3. Rubric
- 4. Example
- 5. Stories for Assessment

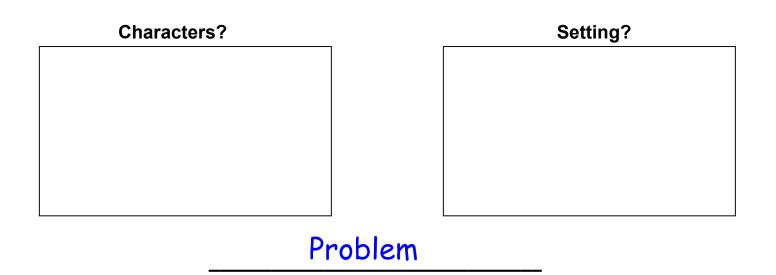
PROBLEM – SOLUTION (WITH EVENTS)

RECOMMENDED TEACHER LANGUAGE FOR STORY MAP \rightarrow PARAGRAPH

| | PROCESS | TEACHER LANGUAGE |
|--|------------------------------------|---|
| AD | PRE-READING | We know that there's going to be a problem. Do we know what it is yet? So we know that we have to look for what the problem is. |
| THINKING ABOUT WHAT WE READ | DURING READING | After each page: Do we know what the problem is yet? What do we know? After problem is found: Now we have to look for the things (he/she) does to solve it (OR- for more complex stories - for any little problems he/she has to overcome before the main problem can be solved). We're looking for things he/she does to help solve the problem. We think this will help her/him. We'll know at the end if it does. |
| READING COMPREHENSION | GRAPHIC ORGANIZER: STORY MAP | Students fill out character and setting independently (in group). Work toward students filling out more of Story Map independently. ✓ Once "problem" is filled out, work together on events: We only want to list the events that help solve the problem. (or that are little problems the character needs to overcome in order to solve the story's main problem.) ✓ What happened next that helped solve the problem? (or that the character had to overcome before the story's main problem could be solved?) ✓ Does our solution match our problem? |
| Ηd | Introductory Sentence | What is the job of the Introductory Sentence? (to introduce the title of the story, and tell something about what the whole story is about.) Possible prompts: What is the best way to explain the story to someone who knows nothing about it? Why did the author write this story? At the end, what does the author want us to say? We have to underline the title because that tells us it's a book. |
| PARAGRAPH e writing) | Problem | Now we can look at our Story Map. Did we say anything about the characters or setting in our Introductory Sentence, or are the characters and setting mentioned somewhere in our problem, events, or solution? Okay, what is the problem? Let's write that down. |
| WRITING THE P, (interactive v | Events | Now let's look at our events. What is the first thing that happens that helps solve the problem? What is the next thing that happens that helps solve the problem? (Model writing "next" or "then" at beginning of sentence.) That tells me it comes next. Notice we're telling our reader these things happen in order. On our Story Map we use numbers to show us the order. In our paragraph we use these special words. |
| 3 | Solution | Does our last event bring us to our solution? Read our solution on the Story Map. Does the solution "match" our problem? Write it down. |
| | Concluding Sentence | Now we're ready for our concluding sentence. That's the hardest part. It kind of goes back to the first sentence and ties it all together. Let's read the first sentence again. What could we write for a sentence that will tie back to what we said in our first sentence? |
| ce CE | TRANSITIONAL WORDS | Let's circle the "transitional words" we used to show that the events happen in order. (next, then, first, after that, last, finally) Do the transitional words make sense? |
| JUICY WORDS Juicy words are ones that help us paint a paint of going on. What are our most juicy words? Let's circle | | • Juicy words are ones that help us paint a picture in our mind of what is |

Purpose: Problem - Solution

Title:





Solution

EXAMPLES FROM GUIDED and INTERACTIVE GROUP WORK

STORY MAP \rightarrow ONE-PARAGRAPH SUMMARY

| GRAPHIC ORGANIZER (STORY MAP) | THE PARAGRAPH |
|---|---|
| <u>Characters</u> : Aunt Eater, passengers, conductor, engineer | The story <u>Aunt Eater Rides the Train</u> is about an anteater who takes a trip on a |
| <u>Setting</u> : On a train <u>Problem</u> : Aunt Eater has the wrong bag. | train. Aunt Eater finds out that she has the wrong bag. Her bag has popcorn in it and this |
| Solution: Aunt Eater gets her bag from the Engineer. | bag has tools. She asks the conductor for help. Then Aunt Eater and the conductor ask |
| The Events:1. Aunt Eater asks the conductor for help.2. Aunt Eater and the conductor ask the | the other passengers if they have seen her bag. Suddenly they hear popping noises coming from the engine room so they go to |
| other passengers if they have seen her bag. 3. Aunt Eater and the passengers hear popping sounds coming from the engine and go to check it out. | investigate. When Aunt Eater sees her bag in the engine room, she and the engineer figure out that their bags had been switched by accident. Aunt Eater gets her bag back. Aunt Eater solved a mystery on her train trip. |
| Aunt Eater and the engineer figure out that their bags had been switched by accident. | Juicy words: suddenly, passengers, popping noises, switched, accident, solved, mystery |

Bony-Legs: The Summary

GRAPHIC ORGANIZER (STORY MAP)

Characters: Sasha, Bony-Legs, The Gate, The Dog, The Cat

Setting: The woods or forest

Problem: Bony-Legs wants to eat Sasha.

Solution: Sasha escapes and doesn't get eaten.

Events:

- 1. Bony-Legs locks Sasha in the house (*part* of the problem)
- 2. The cat gives her a mirror.
- 3. The dog gives her a comb.
- 4. The cat, dog, and gate help her to get away.
- 5. Sasha throws down the mirror and it turns into a lake.
- 6. Sasha throws down the comb and it turns into a gigantic wooden fence.

THE PARAGRAPH

The story <u>Bony-Legs</u> is about a girl who meets a creepy witch in the woods. Bony-Legs wants to eat Sasha so she locks her in the house. The witch's cat gives Sasha a silver mirror. The witch's dog gives her a wooden comb. Then the cat, dog, and gate all help Sasha to get away from the witch's house because Sasha had been generous to them. When the witch chases after Sasha, she throws down the mirror and it turns into a deep, silver lake. Next she throws down the comb and it turns into a gigantic wooden fence. The witch is trapped so Sasha escapes and doesn't get eaten. Sasha never sees the witch again.

Juicy words: creepy, locks, silver, wooden, generous, throws, gigantic, trapped, escapes

EXAMPLES FROM GUIDED and INTERACTIVE GROUP WORK

STORY MAP \rightarrow PARAGRAPH

CITY GREEN: RETELLING THE MAIN PLOT

GRAPHIC ORGANIZER (STORY MAP)

<u>Characters</u>: Marcy, Miss Rosa, The neighbors <u>Setting</u>: In the city

<u>**Problem</u>**: The old lot is a mess after a building is torn down.</u>

<u>Solution</u>: Marcy and the neighbors cleaned up the lot and planted a garden.

The Events:

- 1. Marcie and the neighbors go to City Hall.
- 2. They rent the lot for one dollar.
- 3. Marcy and the neighbors clean up the lot.
- 4. They plant a garden.

THE PARAGRAPH

The story <u>City Green</u> is about working together to clean up a messy lot. When the city workers tore down a building it left a lot of rubble. Marcy and her neighbors went to City Hall to rent the lot for one dollar. Then they could clean the lot up. Next they planted a garden lot. Now the people could go to the to relax and look at the flowers.

In our paragraph, what are the 2 best words that help us paint a picture in our mind of what's going on? **RUBBLE** and **RELAX**!

When working on their own, many students tried to match the problem from the above plot with the problem from the subplot below, or vice versa. As a group, we talked about how there might be more than one problem in the story, but that we need our solution to match whatever we choose for our problem. We created two different Story Maps – one for the plot (what we as a group decided was the "main problem") and one for the subplot. (Notice that the subplot is like a character analysis of Old Man Hammer. He has his own problem and solution in the story!) For our character analysis of Marcy, see next section on CHARACTER ANALYSIS.

<u>CITY GREEN</u>: RETELLING THE SUBPLOT (Old Man Hammer's Story)

GRAPHIC ORGANIZER (STORY MAP)

Characters: Old Man Hammer, Marcy

Setting: In the city

<u>Problem</u>: Old Man Hammer is sad because his old house was knocked down & the empty lot is dirty. <u>Solution</u>: Old Man Hammer is happy because his seeds grew into a garden in the lot.

The Events:

- 1. Marcy & the neighbors cleaned up the lot.
- 2. Old Man Hammer planted some seeds.
- 3. The seeds grew into a garden.
- 4. Marcy showed the garden to Old Man Hammer.

THE PARAGRAPH

In the story <u>City Green</u>, Old Man Hammer changes from a grumpy man into a delightful person. Old Man Hammer is sad because his old home was torn down and the lot is grimy. The neighbors clean the lot up. Next Old Man Hammer plants seeds in the garden. Then Old Man Hammer's seeds grow. Marcy goes and gets Old Man Hammer and shows him the sunflowers. Old Man Hammer is happy at the end because the lot is clean and pretty. Old Man Hammer comes back every day to relax.

Exemplar: 1-paragraph summary based on problem/solution with events. 98 My Story Map by_ Title UNLEJEDSRARBERSHOP Characters? Setting? interruth Mama laddy Sarha Unde Jed What is the problem? Undle Jed does not have enoug money to open up the baber shop What was the solution? rshop and he apended is hday

I.Heggestopgopleshousesto 2. Uncle Jed payo 300 from Sarah because she issich 3. The bankfails and unde 4. Unde Jed still cuts peoples bair at there houses.

Exemplar: 1-paragraph summary using graphic organizer on previous page. X un TOKI DQ 12: 0 1) 0 2 10 n 200112 come ue 11_ \mathbf{r} ,

CHARACTER TRAITS INTO ONE-PARAGRAPH CHARACTER ANALYSIS

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CHARACTER TRAITS INTO ONE-PARAGRAPH CHARACTER ANALYSIS

| | Graphic Organizer | Description | | |
|--------------------|--|---|--|--|
| | Character Trait – step 1 | Re-telling the story so that all the events either: | | |
| Character Analysis | Character Trait – step 2 (most important trait) | 1. prove the most important trait, or | | |
| | OR Character Trait – step 2 (change over time) | prove how the character changed from beginning to end of story. | | |

There are two types of characters:

- 1. The first type of character has a strong trait that stands out throughout the story. (i.e. determined, courageous, curious, helpful)
- 2. The second type of character changes from beginning to end of the story (perhaps like a subplot in the story the character may have his/her own problem that gets solved).

Including several different traits in one-paragraph character analysis can lend itself to a choppy list. In high school, a character analysis is multiple paragraphs. Each paragraph focuses on, and provides evidence for, one character trait. For a one-paragraph character analysis, we recommend the student consider all of the possible traits for the character, and then select what he/she considers the "most important trait."

The "CHARACTER TRAITS" GRAPHIC ORGANIZER allows the student to consider all the different traits of the character. It does not set the student up for writing a paragraph focusing on one trait. Therefore, a second graphic organizer is recommended as an intermediary step between the identification of character traits and the writing of a one-paragraph character analysis which focuses either on one most important trait, or on how a character changes over time.

Included:

- 1. Recommended "teacher language"
- 2. Graphic Organizer
- 3. Rubric
- 4. Example
- 5. Stories for Assessment

CHARACTER ANALYSIS

RECOMMENDED TEACHER LANGUAGE FOR GRAPHIC ORGANIZERS

| | PROCESS | TEACHER LANGUAGE |
|---|---|--|
| GRAPHIC ORGANIZER STEP 1: IDENTIFYING CHARACTER TRAITS | The purpose of this graphic organizer is to help the student consider all of the traits that describe the character. The student begins by listing the sequence of events in the story. Afterward, the student looks at each event and considers what it proves about the character. "What kind of person would do this?" Thus, the events are "evidence" of different character traits. The sequence of events (evidence) is listed before the traits are chosen. Once completed, the student can determine if there is a "most important trait" – the adjective may stand out if it is used for more than one event. Or, the student can determine if the character changes from beginning to end of the story. 1. For the former, the student selects one adjective to be the "most important trait," and moves to STEP 2: MOST IMPORTANT TRAIT. 2. For the latter, the student selects two adjectives (beginning trait and ending trait), and moves to STEP 2: CHANGE OVER TIME. | The evidence is our proof. What we have to do is prove the character traits we come up with. We'll start with the evidence. The evidence has to tell a story. What is the first important thing that (character) did or that happened to (character)? What happened next? AFTER LISTING EVENTS: Now we have to figure out the traits. The first piece of evidence says How would we describe a person who? Continue for each event: What kind of person would do this? What kind of person would this happen to? LOOKING AT COMPLETED GRAPHIC ORGANIZER: Do you use the same trait for different events? So do you have lots of evidence for one trait? Which trait does the author most want me to know about (character)? Does the character change from being one kind of person to being a different kind of person? How does the character feel at the end? |
| GRAPHIC ORGANIZER STEP 2 PREPARING FOR PARAGRAPH | For both versions of this pre-writing graphic organizer, the student begins by writing down the character trait(s) he/she has chosen. Next, the student's job is to select a sequence of events that re-tells the story – where every event provides evidence of either the most important trait, or of how and why the character changes. Consistent teacher language helps the student to select relevant events. | We're going to write a story about (character) that tells what kind of person he/she is. MOST IMPORTANT TRAIT: What happens (next) that proves (the character) is (trait)? ✓ When a student lists an event that doesn't provide evidence of character trait: <i>If it</i> (the event) doesn't go with (the trait), <i>I can't put it in because I have to prove</i> (the trait). CHANGE OVER TIME: What happens next that helps cause (the character) to change from (beginning trait) to (ending trait)? |

CHARACTER ANALYSIS

RECOMMENDED TEACHER LANGUAGE FOR GRAPHIC ORGANIZER \rightarrow PARAGRAPH

| | PROCESS | TEACHER LANGUAGE |
|--|--------------------------|---|
| | Introductory Sentence | When we write about a person, we take one (or maybe two) traits, and we write his/her story with all the evidence that proves it. What is the job of the Introductory Sentence? (to introduce the character, and either the most important trait or how the character changed in the story.) Possible prompts: Which trait does the author most want me to know about (character)? How does the character change in the story? |
| WRITING THE PARAGRAPH (interactive writing) | Events (EVIDENCE) | MOST IMPORTANT TRAIT: What's the first thing (character) did that shows he/she is (trait)? What did he/she do next to show that he/she is (trait)? OR What happened next that proves he/she is (trait)? CHANGE OVER TIME: What's the most important trait at the beginning of the story? What's the most important trait at the end of the story? So the evidence starts with her being (beginning trait) and shows that he/she becomes (ending trait). What happens first that shows he/she is (beginning trait)? Now you're starting to prove how he/she changed. So you're going to go right in order (following sequence of events on graphic organizer) and tell the story of how he/she changed from (beginning trait) to (ending trait). What happens next that helps take him/her from being (beginning trait) to being (ending trait)? |
| | Concluding Sentence | Now we're ready for our concluding sentence. That's the hardest part. It kind of goes back to the first sentence and ties it all together. Let's read the first sentence again. What could we write for a sentence that will tie back to what we said in our first sentence? CHANGE OVER TIME: What can you say that tells your reader that you now know (character) is (ending trait)? |
| DOPO WORDS happen in order. (next, then, first, after that, last DO the transitional words make sense? Do the transitional words make sense? JUICY WORDS Juicy words are ones that help us paint a picture going on. What are our most juicy words? Let's circle the | | Let's circle the "transitional words" we used to show that the events happen in order. (next, then, first, after that, last, finally) Do the transitional words make sense? |
| | | |

Character Analysis

step one: listing all traits

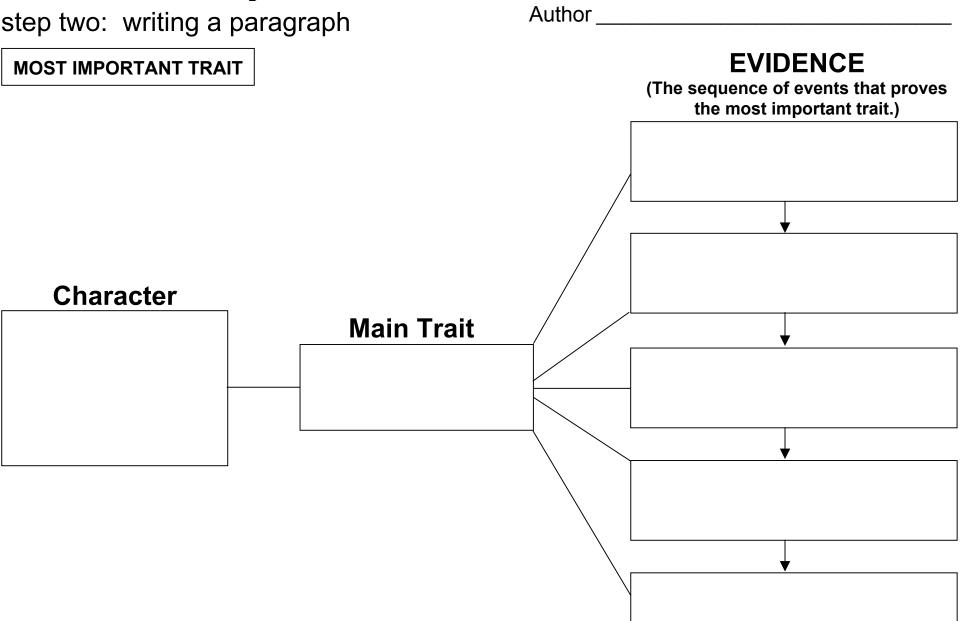
Character

| | Title | | |
|-------|--------|----------|---|
| | Author | | |
| | | Evidence | |
| Trait | | | |
| | | _ | |
| | | | |
| Trait | | |] |
| | | _ | |
| | | | |
| Trait | | |] |



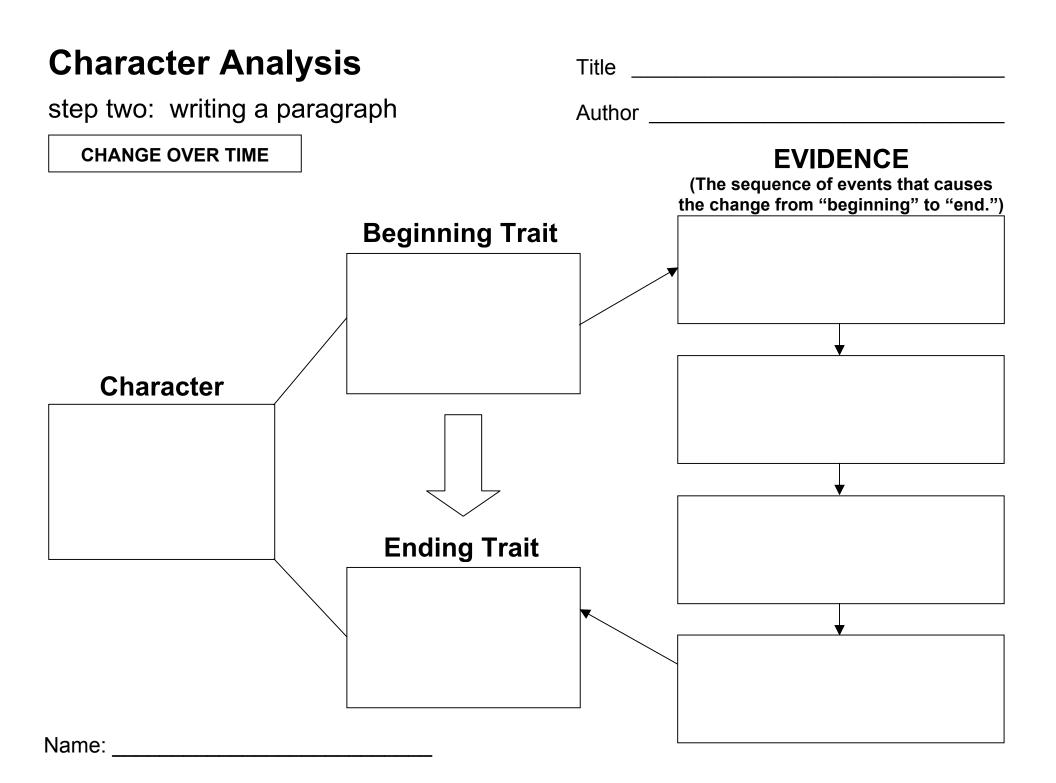
Character Analysis

step two: writing a paragraph



Title _____

Name:



EXAMPLE FROM GUIDED and INTERACTIVE GROUP WORK CHARACTER TRAIT \rightarrow ONE-PARAGRAPH CHARACTER ANALYSIS

(MOST IMPORTANT TRAIT – NO CHANGE OVER TIME)

| GRAPHIC ORG | | GRAPHIC ORGANIZER | THE PARAGRAPH |
|---|--|--|---|
| (Character Traits | | (Character Traits Step 2) | Character Analysis of Marcy |
| lot to look moreFbeautiful2.2. Marcy & Miss0.Rosa rented the1lot for \$13.3. Marcy and the0.reighborsFcleaned up theFlot.4.Marcy & the10neighborsFplanted flowers.F | Trait Respectful Responsible Courageous Organized Helpful, Polite Determined Thoughtful | <u>Character</u>: Marcy <u>Most Important Trait</u>: Determined <u>Evidence</u> (Sequence of Events that Prove Marcy is determined): Marcy wanted the lot to be prettier. Marcy got the neighbors to sign a petition and rent the lot from the city. Marcy got the neighbors to help clean the lot with her. Marcy helped grow a garden. | Marcie was <u>determined</u> to clean up the lot. Marcy <u>wished</u> for the lot to be <u>beautiful</u> . She got the neighbors to sign a <u>petition</u> and <u>rent</u> the lot from the city. She <u>gathered</u> the neighbors to clean the lot. Marcy and the neighbors grew a garden. People can now <u>relax</u> in the <u>lovely</u> garden lot because of Marcy's <u>determination</u> and <u>thoughtfulness</u> . (Our "juicy" words are <u>underlined!</u>) |

(CHANGE OVER TIME)

GRAPHIC ORGANIZER (Character Traits Step 1)

(created by Mike on own initiative)

Character: Karen

| Evidence | Trait |
|---------------|------------|
| 1. Stays at | Lonely |
| Grandpa's | Homesick |
| house. | |
| 2. Babysits | Joyful |
| Rebecca a | Delightful |
| baby goat | Enjoyable |
| | |
| 3. Karen gave | Pleasant |
| Rebecca a | Glad |
| bottle | Cheerful |

GRAPHIC ORGANIZER (Character Traits Step 2)

Character: Karen

Beginning Trait: Homesick

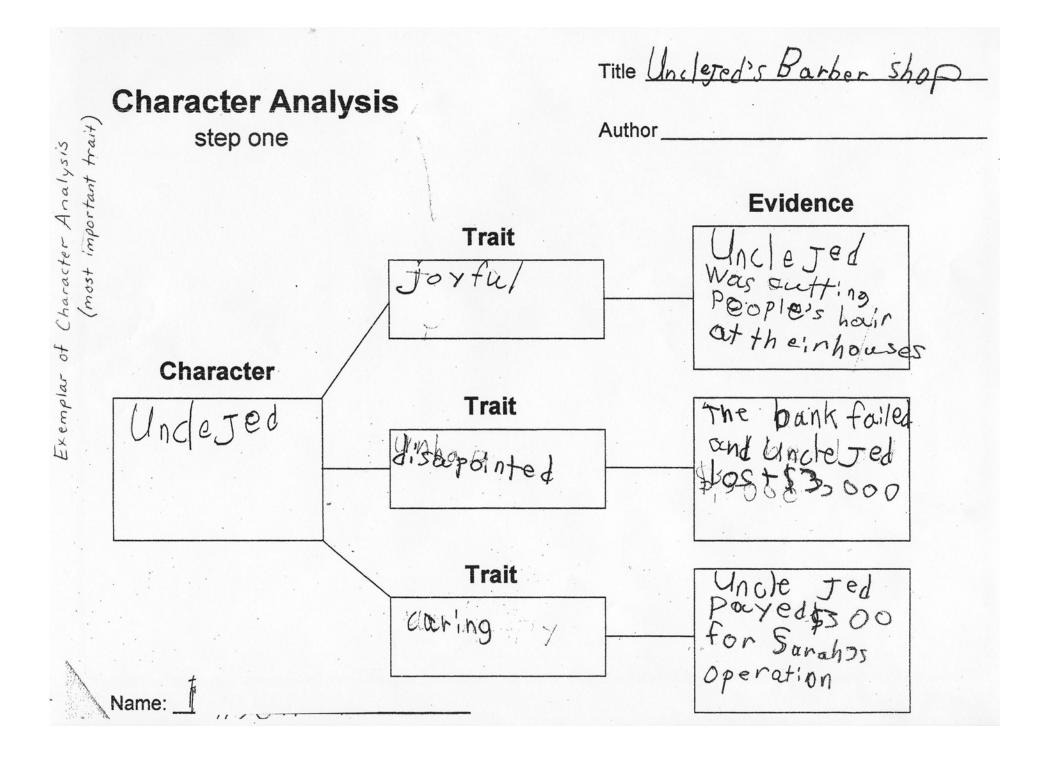
Ending Trait: Delighted

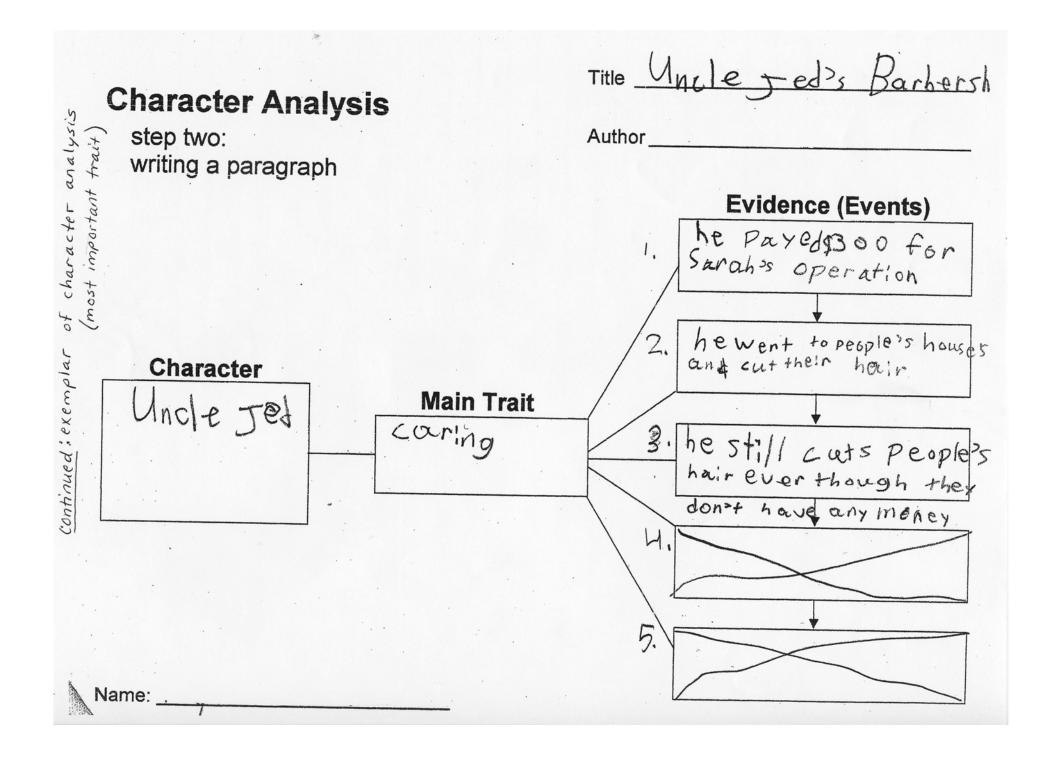
<u>Evidence</u> (Sequence of Events that Proves how Karen changes from Homesick to Delighted):

- She missed her house because she had to stay at her grandparents.
- Grandpa tells her she can babysit Rebecca because her mother is sick.
- They go see Rebecca and Karen finds out she's a goat.
- 4. Now Karen wants to stay and take care of Rebecca.

THE PARAGRAPH (by Mike) Character Analysis of Karen

Karen changed from a homesick girl to a delighted girl at her grandparent's house because she saw Rebecca the goat. Karen missed her parents and her home because she had to stay at her grandparent's house. Grandpa tells her she can babysit Rebecca because her mother is sick. Karen goes and sees Rebecca and finds out that she's a goat. Now she wants to stay and babysit Rebecca. Karen is delighted because she gets to stay and babysit.





Written using graphic organizer on previous page.) cle Jed's Barber Shop JUE d. car -60 P 19 erson goes e's 0 60 . 91 2 e 25 0 > 25 7201 O light thi 0 they 10 mea 9 P. th OM r 20 1-paragraph Character Analysis s. (most important trait)

Use this graphic organizer if the character's main trait changes from the beginning to the end of the story.

| Character Ana | lysis | Title Symmer With Reberco |
|---------------------------------|-----------------|--|
| step two: writing a paragrap | h | Author |
| a paragrap | () () | Evidence (Evente) |
| 4 | Beginning Trait | She misse b 1 |
| | Home sick | She mised her house because she had tostar at hers "and parents" |
| Character | | Grandpa tellsherd |
| Karen | CHANGE | Grandpa tells hersheap baby sit Rebecca because her mother is |
| | | They go see Rebeccaand Marchfinds out shesa baby goat Logicsa |
| | Ending Trait | Marchfind Butch |
| | Relighted | - Charles - Char |
| | · · · · | Man Karen wantstustay ant take care of Rebecce |
| me: | | Cottees |

3 02 1 30 Stary he ummer becca Care Kes 900 ba byi en doese'n't wanto TO tav on the arandparents summary n her written has stay, becouse 0 cent 9 Story Mar graphic organizer askies er ptakelcar Kebecca Re 0+ ecca ababy issic 90a mô ther WI 205 eb aren Feeds bottol. CCA 0 want, to lequebecause doesent wants to stay and take care of Rebecca. Karen Changed from being homesick 2-paragraph character Was home sick because her mom and because her mor had day and sh 11 analysis a tograndparents all summer long. written Gmnd.pa Kes from because hermother ecca "change ee Rebeccq. Karen Si S Cx 9 ? over Rebeccqis time S.C ha bab ,90at 9 graphic elighted to stay with her 15 d andpar ents now. 91 previous pagen

THIRD GRADE RUBRIC CHARACTER ANALYSIS PARAGRAPH FROM A GRAPHIC ORGANIZER (one most important trait, no change over time)

| | | BESTI STREET | OKAY 24 CONTRACTOR | Not-Se-Good 1 |
|---------------|-----------------------------|---|--|--|
| ion | NOFL | First sentence introduces character and one most important trait. | First sentence introduces character but not the most important trait. | First sentence does not tell what the paragraph is going to be about. |
| Drganization | ANIEZ. | Events are listed in order. | Most of the events are listed in order. | Several events are hissing or out of order |
| | ORG. | Concluding sentence ties back to the first sentence. | Attempt at a concluding sentence but it doesn't tie back to first sentence. | No concluding sentence) |
| Ideas | (Tdens) (name) (name) | There are at least 3 events. | There are only 2 events. | There are 0-1 event. |
| Content/Ideas | Gentem) (Grupple O | All events prove the one important trait. | Some events don't prove the one important trait. | Most events don't prove the one important trait. |
| | OLCE | "Order" words (next, then, after that, later, last) are used effectively. | The same "order" words are used over and over. | No attempt at using "order" words. |
| MOIO | N CE | Lots of juicy words are used effectively. | A few juicy words are used (2-4) | 0 - 1 juicy word is used. |
| CONVENIMONS | | All sentences start with a capital and end with a period, and all sentences are complete. | All sentences start with a capital and end with a period, but some sentences are not complete. | Some sentences do not start with a capital or end with a period, or there are a lot of incomplete or run-on sentences. |
| IUI | NOTIN | First line is indented, and all other lines make a straight edge. | First line is indented, but other lines do not make a straight edge. | First line is not indented. |
| TOTAL COL | PRESEN | Handwriting is neat and there is space between words. | Handwriting could be neater. There is space between words. | Handwriting is messy or there is no space between words. |

most important trait Exemplar: Rubric For

CAUSE - EFFECT INTO ONE-PARAGRAPH ANALYSIS OF CAUSE – EFFECT

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CAUSE – EFFECT INTO ONE-PARAGRAPH ANALYSIS OF CAUSE – EFFECT

| | Graphic Organizer | Description |
|----------------|--|--|
| Cause – Effect | T-chart (optional) Cause – Effect (similar to "change over time" Character Trait) | Re-telling the story so that the sequence of events explains how there is change from "before" to "after." |

Note: Writing a character analysis of a character who changes from beginning to end of the story is, in essence, writing an analysis of cause/effect. There is a "before" and an "after," with a sequence of events that causes the change. Thus, the CAUSE-EFFECT graphic organizer is essentially the same one as used for CHARACTER TRAIT STEP 2: CHANGE OVER TIME.

Recommendations:

- 1. Fiction: Animal Stories (i.e. How the Bear Lost his Tail) At the beginning of the story, Bear has a tail. After a sequence of events (in which Bear gets tricked), he ends up without a tail.
- 2. Non-fiction: How communities grow and change. (i.e. How does life in a community change when (the car, phone, radio, TV, computer, plow) is invented?)

| Example Introductory Sentences: | | | | | | | |
|---------------------------------|------------------|-----------------------|-------------------------------------|----------------------------|--|--|--|
| 1. In the story _ | (title) | (The Cause) | has a big effect on (c | or changes) (who or what?) | | | |
| (i. | e. In the story. | , the gold rush ha | s a big effect on (or changes) the | town of Skagway, Alaska.) | | | |
| | | | | | | | |
| 2. In the story _ | (title), | (The Cause) | causes(who or what?) | to (after: The Effect) | | | |
| | (i. | e. The fox's trick ca | uses the bear to lose his beautiful | tail.) | | | |

| Examp | Example Concluding Sentence: | | | | | | |
|-------|------------------------------|--------------|---|------|---------|-------------|------|
| 1. | (who or what?) | changes from | (before) | _ to | (after: | The Effect) | when |
| - | (The Cause) | | e. The town changed scovered.) – This wo | | • | U U | |

TEACHER LANGUAGE: Mostly the same language as is used for the "change over time" character trait. The main prompt for guiding the selection of events (evidence): *What happens next that helps to change (who or what?) from (before) to (after)?*

ANALYSIS OF CAUSE – EFFECT

RECOMMENDED TEACHER LANGUAGE FOR GRAPHIC ORGANIZER \rightarrow PARAGRAPH

| | PROCESS | TEACHER LANGUAGE | | | |
|--------------------------|--|--|--|--|--|
| GRAPHIC ORGANIZER | The student evaluates what (who or what) is like at the beginning of the story ("before"), and then at the end of the story ("after"). The student then describes a sequence of events that re-tells the story – where every event contributes to the evidence of how and why the change occurs. | We're going to write a story that explains how (who or what) changes from ("before") to ("after"). What is (who or what) like at the beginning of the story? ("before") What is (who or what) like at the end of the story? ("after") Look at the beginning of the story and put your finger on a clue that tells you what (who or what) is like. After that, what is the first thing that happens to help cause (who or what) to change from ("before") to ("after"). What happens next that helps cause (who or what) to change from ("before") to ("after"). | | | |
| | Introductory Sentence | Look at your list of events. They tell the story of how (who or what) changed. How can you say in one sentence what caused the (who or what) to change? What do you think the author wants us to believe is the cause of the change? That will be the Introductory Sentence. – see examples previous page. | | | |
| - | The "Before" | What was (who or what) like BEFORE (the cause) happened? Write that down. (i.e. Before gold was discovered, the town was almost empty.) | | | |
| RITING THE PARAGRAPH | Events (EVIDENCE) | How would you describe (who or what) at the beginning of the story? How would you describe (who or what) at the end of the story? OR How would you describe (who or what) BEFORE (the cause happens)? How would you describe (who or what) AFTER (the cause happens)? Now you're ready to prove how (the cause – i.e. finding gold) caused (who or what – i.e. the town) to change. So you're going to go right in order (following sequence of events on graphic organizer) and tell the story of how (who or what) changed from (before) to (after). | | | |
| WR | The "After" | How would you describe (who or what) AFTER (all these events happen? Write that down. (i.e. After gold was discovered, the town was booming!) | | | |
| | Concluding Sentence | Now we're ready for our concluding sentence. That's the hardest part. It kind of goes back to the first sentence and ties it all together. We want to re-state the effect that (the cause) had on (who or what) – see example previous page. Let's read the first sentence again. What could we write for a sentence that will tie back to what we said in our first sentence? | | | |
| HICE | TRANSITIONAL WORDS | Let's circle the "transitional words" we used to show that the events happen in order. (next, then, first, after that, last, finally) Do the transitional words make sense? | | | |
| WORD CHICE | JUICY WORDS | Juicy words are ones that help us paint a picture in our mind of what is going on. What are our most juicy words? Let's circle them. Can we think of any other juicy words? | | | |

EXAMPLE OF A CAUSE-EFFECT PARAGRAPH

In this example, the teacher uses specific language to guide a small group of students as they fill out a graphic organizer together (after reading *Why Opossum's Tail is Bare*), and writing the paragraph using Interactive Writing.

TEACHER LANGUAGE:

We know Opossum had a **beautiful bushy tail**. We know he ended up with a **bald tail**. We want to know the events that happened to change his tail from bushy to bald.

What is the first event that started him on his way to having a bald tail? What's going to come first: WHY it happened or HOW it happened? WHY. Why did they want to play this trick on Opossum?

Opossum bragged about his tail. If he hadn't bragged, this never would have happened. So it's one of the causes (or part of the cause). (Write it down.)

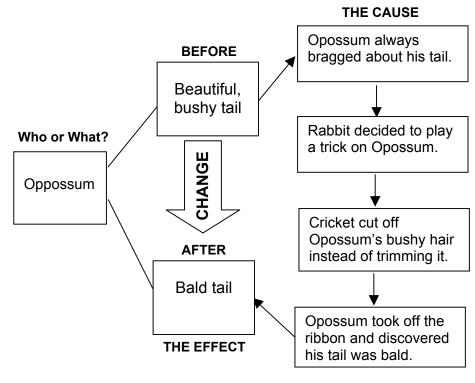
What else had to happen that if it hadn't happened, he probably wouldn't have lost his tail? It had to happen or he wouldn't lose his tail. **Rabbit decided to play a trick on** him. (Write it down.)

Now Rabbit could have never done the trick, or the trick might not have worked, and Opossum's tail would still be bushy. So what had to happen next? **Cricket cut off his bushy hair instead of trimming it.**

Does anything else have to happen in order for him to lose his tail? No. Does Opossum know he has lost the hair on his tail? No. So maybe we should add one more:

- Does it matter that he danced? No.
- Does it matter that everyone laughed at him? No.
- Does it matter that he took his ribbon off? Yes.
- Does it matter that he discovered his tail was bald? Yes.

Even though Opossum doesn't cause his tail to be bald, we need to know that he figured it out in the end: **Opossum took off his ribbon and discovered that his tail was bald.**



THE PARAGRAPH:

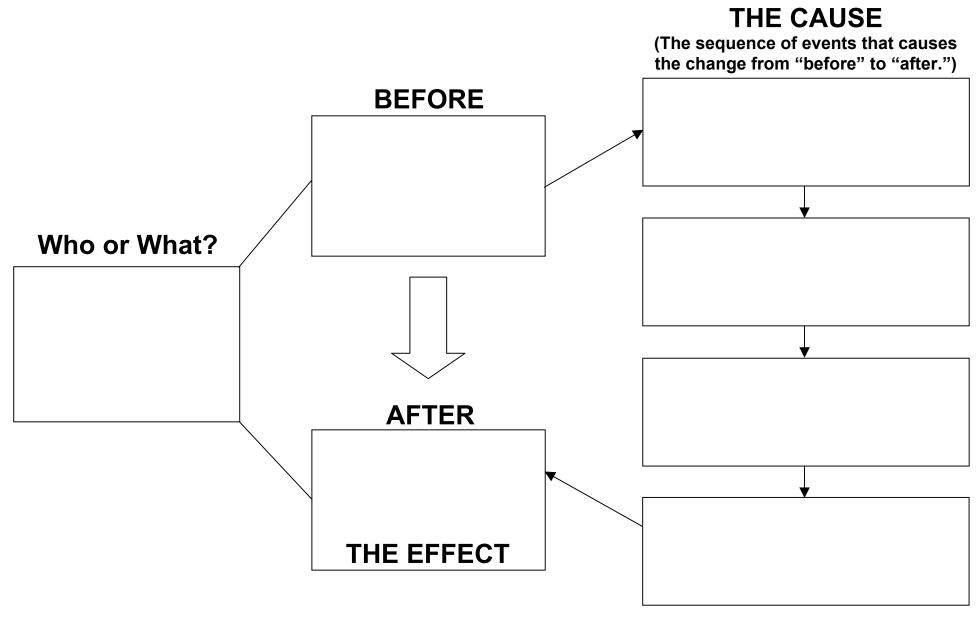
In the story, <u>Why Opossum's Tail is</u> <u>Bare</u>, an opossum's bushy tail becomes bald when a trick is played on him. The opossum was always bragging about his beautiful, bushy tail. So Rabbit decided to play a trick on Opossum. Instead of trimming Opossum's hair, Cricket cut off all of it. Then he covered it with a ribbon. At the dance Opossum finally took off the ribbon and discovered his bald, scaly tail. Now Opossum can't brag about his tail because it is bald.

Transitional Words: so, instead, then, finally, now

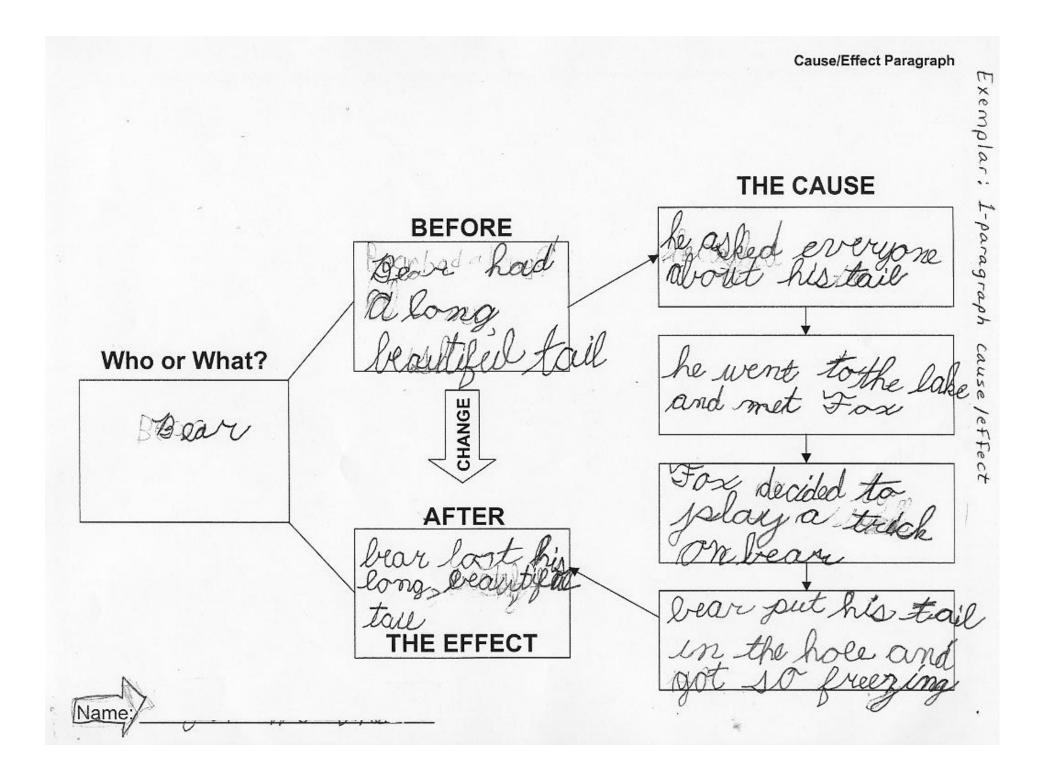
<u>Juicy Words</u>: bald, beautiful, bushy, bragging, decided, trimming, discovered, scaly

<u>Note</u>: The sentence, "*Then he covered it with a ribbon*." was added after the paragraph was completed, as the students realized it was needed to help the reader understand the next sentence.

THE GRAPHIC ORGANIZER:



Name: _____



Exemplar: 1-paragraph Cause/effect written Using graphic organizer previous page. Hour Bear 1. 2 r un h alana. leantille il an Ends Ur tail, N D an, n the 4 ail Y know Mor. han

Name _

Content/Organization Score: 4

Date 6/3/02 Mechanics Score:

THIRD GRADE RUBRIC: CAUSE - EFFECT PARAGRAPH

| | EXEMPLARY "4" | PROFICIENT "3" | DEVELOPING "2" | UNACCEPTABLE "1" |
|---------------------|---|--|--|---|
| | First sentence introduces the "cause" of a change on something. | First sentence introduces the change but not the "cause" of the change. | First sentence introduces the "cause" of a change, but nothing about what changes. | First sentence does not tell what the paragraph is going to be about, or information is not accurate. |
| | The sentence following the INTRODUCTORY SENTENCE tells what was like BEFORE the "cause" happened. | The sentence following the INTRODUCTORY SENTENCE tells what was like, but not clear that this was BEFORE the "cause" happened. | The sentence following the INTRODUCTORY SENTENCE does not tell what was like BEFORE the "cause" happened. | Information is not accurate. |
| | It is clear how one piece of evidence leads to the next. Additional sentences may be used to explain how the pieces of evidence lead from one to another. | Each piece of evidence is clearly stated, but it is a little unclear how one leads to the next. | Most pieces of evidence are separate and unrelated, and it is unclear how they are connected in the story. | The pieces of evidence have nothing to do with each other. |
| | Following the EVIDENCE, sentence tells what it was like AFTER the "cause" happened. (the EFFECT) | The sentence following the EVIDENCE tells what was like, but not clear that this was AFTER the "cause" happened. (not clear it is the EFFECT) | The sentence following the EVIDENCE does not tell what was like AFTER the "cause" happened. | Information is not accurate. |
| | Concluding sentence ties back to the first sentence – restates the effect that the "cause" had on something | Attempt at a concluding sentence but it doesn't tie back to first sentence. | No concluding sentence. | Concluding sentence is not accurate. |
| (Graphic Organizer) | All important evidence is included. | An important piece of evidence is missing. | More than one important piece of evidence is missing. | There is no evidence. |
| | All evidence helps explain how and why the changes from BEFORE to AFTER. | Some of the evidence does not help prove how and why the changes from BEFORE to AFTER. | The evidence does not help explain how and why changes from BEFORE to AFTER. | A piece of evidence is not accurate information. |

page. on previous exemplar Lp Rubric

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| | EXEMPLARY "4" | PROFICIENT "3" | DEVELOPING "2" | UNACCEPTABLE "1" |
|--------------|--|--|---|--|
| CHOICE | A variety of "transitional words" are used. All are used effectively. (so, also, therefore, in addition) | A few "transitional words" are used. All are used effectively. | Some "transitional words" are used. Not all are used effectively. | No attempt at using "transitional words." |
| WORD | Uses many juicy words. All are used | A small number of juicy words are used. All are used correctly. | Some juicy words are used correctly. | No attempt at juicy words. |
| CONVENTIONS | All capitals are used correctly. | Most capitals are used correctly. | Some capitals are used correctly. | Lack of capitals makes the writing difficult to read. |
| | All punctuation is used correctly. | Most punctuation is used correctly. | Some punctuation is used correctly. | Lack of punctuation makes the writing difficult to read. |
| | All grammar is correct. | Most grammar is correct. | Some grammar is correct. | Lack of correct grammar makes the writing difficult to read. |
| (| All spelling is correct. | Most spelling is correct. | Some spelling is correct. | Lack of correct spelling makes the writing difficult to read. |
| PRESENTATION | First line is indented, and all other lines make a straight edge. | First line is indented, but other lines do not make a straight edge. | First line is not indented. Other lines wake a straight left edge. | First line is not indented. Lines do not make a straight left edge. |
| | Handwriting is very neat ("best handwriting") and there is space between words. | Handwriting is readable but could be neater. There is space between words. | Handwriting is sloppy. There is space between words. | No space between words. OR Handwriting is difficult to read. |

MAIN IDEA – DETAIL INTO ONE-PARAGRAPH NON-FICTION REPORT

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MAIN IDEA – DETAIL INTO ONE-PARAGRAPH NON-FICTION REPORT

| | Graphic Organizer | Description |
|--------------------|------------------------------|--|
| Main Idea – Detail | Main Idea – Detail Organizer | Report on non-fiction. Topic sentence in circle (or in center of 4-square). |
| Botun | Optional: 4-Square | Each box (or square) a different category or detail. |

Using the Main Idea – Detail Organizer, the topic sentence goes in the circle, and the details go in the boxes that the arrows point to. Using the 4-Square graphic organizer, the topic sentence goes in the center square.

The topic sentence states the main idea. When reading a short piece of non-fiction, the student may use each box or square for writing down a different detail. The paragraph would begin with the topic sentence, and then be followed by the supporting details. A concluding sentence would tie back to the topic sentence. (Just as the "solution must match the problem" in a Story Map, the details must support ("match") the main idea.)

For research reports, the teacher may pre-determine a different category for each square, and the student's job would be to locate a detail or two that fits into that category. Teacher may choose to provide a template for this topic sentence. For examples, see next two pages.

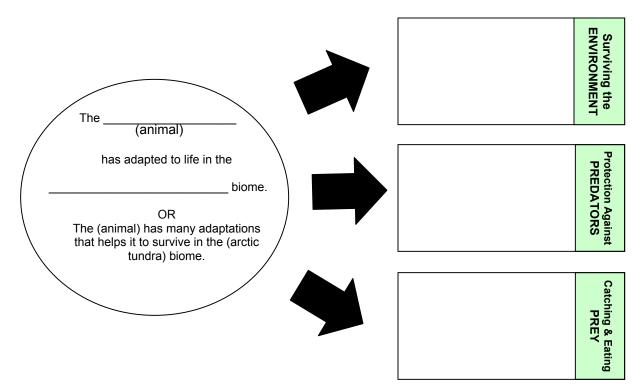
The goal is to have a well-flowing paragraph based on main idea and supporting details. Just as we don't want the one-paragraph character analysis to be a list, we don't want the details in a one-paragraph non-fiction report to be a list. If it were a 5-paragraph report done in the upper grades, then each of the 3 details introduced in the first paragraph would be expanded on in a paragraph of its own. If we took one of those details, and made that the main idea of the paragraph, then it would be like writing paragraph 2, 3, or 4 of the 5-paragraph report. In that case, the topic sentence would not be so broad and the supporting details would be more closely related, and thus less likely to sound like a list of disconnected details.

The trick is the topic sentence. If the topic sentence is too broad, such as "*The Polar Bear lives in the Arctic Tundra*," then the 3 details may be rather disconnected (such as what the bear looks like, what it eats, and when it has babies.) Those details do not lend themselves to the transitional words that help a paragraph flow. For example, the writer wouldn't say, "*The Polar Bear looks like it has white fur, but it is really translucent. Therefore, it eats seals.*" Without a way of having one detail lead into the next, it sounds like a list.

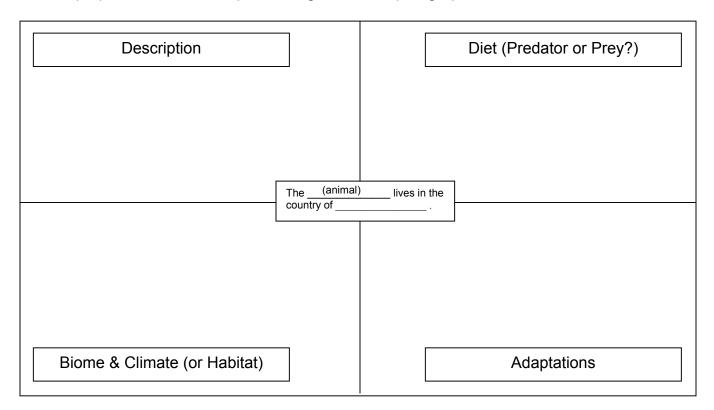
If, however, the topic sentence were more narrow, such as, "*The Polar Bear has many adaptations that help it to survive in the Arctic Tundra*," then each of the details would have to do with adaptations and be <u>more likely to lead into each other</u>. The categories, for example, may be:

- Adaptations that help it to catch and eat prey
- Adaptations that help it to escape predators
- Adaptations that help it to survive the environment

For example:



In this example using a 4-square, the categories are too disconnected because the Topic Sentence is too broad. This would set the student up for writing a multiple paragraph report – with each category being developed in its own paragraph. Upper grades may use the 4-square for this purpose – with each square being a different paragraph.



RECOMMENDED TEACHER LANGUAGE:

When teaching, recommend offering these TIPS TO REMEMBER:

- Indent
- Look for a lead-in from one category (detail) to the next.
- Sentences (ideas) need to connect so they make sense.
- Don't list.
- Can't say the same thing twice.
- Concluding Sentence needs to match up with the Introductory Sentence.

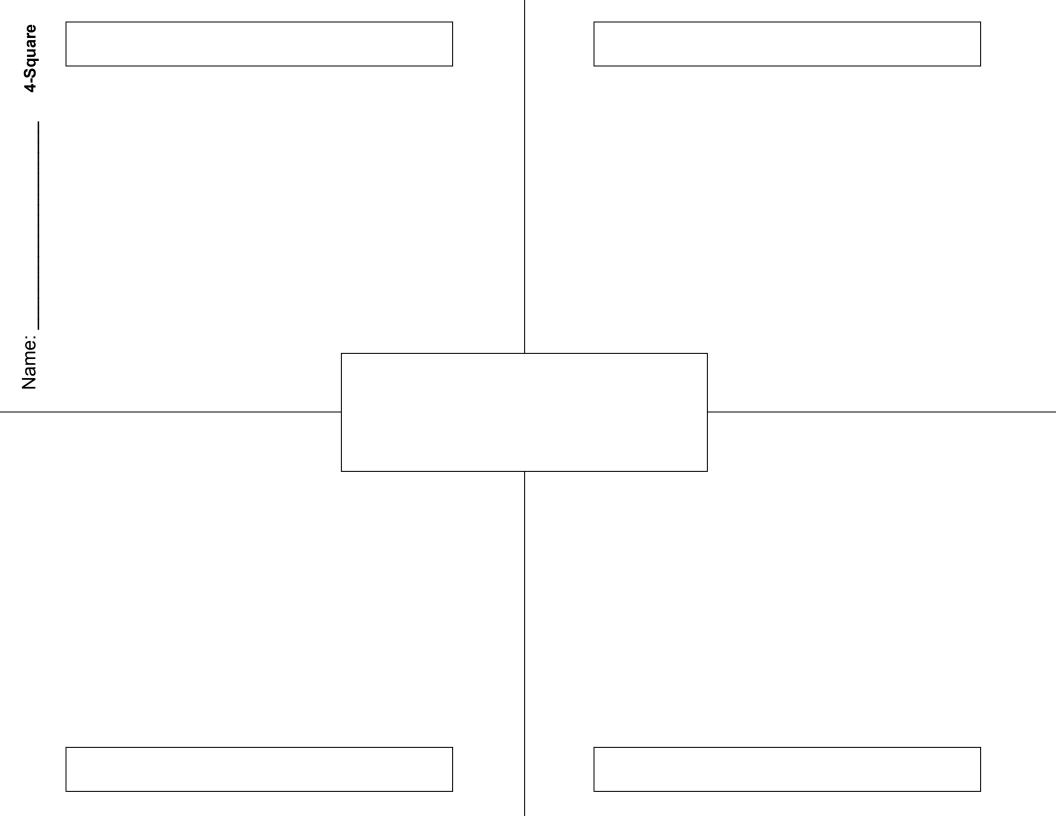
Point out that the Transitional Words will be different from those used when telling a story (because the details do not happen in a certain sequence of events). Rather, the Transitional Words will help hook things together. Examples:

- SO
- therefore
- also
- in addition
- another
- now
- instead
- however
- even though
- since

These transitional words need more explanation than the sequential ones (first, next, then, after that, last) because they are not as easily understood by the students – and thus the students may use them in places that don't make sense.

<u>So</u> and <u>Therefore</u> are similar in that the sentence before it explains why the next sentence is true.

Also and In Addition are similar.



| Name Date | |
|--------------|--|

Main Idea – Detail: Egypt is so dry because tylears vor Why is it so dry pass with no rain at all in sothern Egypt. **Country Report: The Land** Exemplar Egypt depends on the Nile River Water is very important and on a reservoir for it's water supply. Idea - Detai **Nile River** in Egypt, a country in Africa, because much of the land is so dry. Fit is an important shipping route, Suez real las. Cana Name_____ Date_<u>June 6,2002</u>

Exemplar: 1-paragraph non-fiction report written from graphic organizer on previous page.

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Water is very important in Egypt, a country in Aferica, because much of the land is so dry. Egypt is so dry because years may pass with no rain at all in sothern Egypt. Also Egypt depends on the Nile River and on a reservoir for its water supply. In Addition the Suez Canal is an important shipping route. There fore they use water in different ways. The reading for previous exemplar.

Egypt – The Land

Egypt is in the northeastern corner of Africa. It is bordered by the Mediterranean Sea to the north, Sudan to the south, and Libya to the west. Israel and the Red Sea lie to the east. A small part of Egypt called the Sinai Peninsula is actually in Asia. The Suez Canal separates the main part of Egypt from the Sinai Peninsula. The canal links the Mediterranean Sea with the Red Sea and the Indian Ocean. It is an important shipping route. The Nile River, the longest river in the world, flows north through Egypt to the Mediterranean Sea.

Nearly the entire country of Egypt is desert. Egypt gets very little rain. It depends on the Nile River and on a reservoir for its water supply. The Mediterranean coast gets about 8 inches of rain each year – and it's the wettest part of the country.

The Tropic of Cancer runs through Egypt, so the southern part of the country has a tropical climate. In southern Egypt, many years may pass with no rain at all. The weather is fairly warm or hot all year. In the fall and winter, temperatures are usually between 60 and 80 degrees F. During the summer, temperatures may rise over 114 degrees F.

COMPARE – CONTRAST INTO MULITPLE PARAGRAPH COMPARISON WITH OPINION

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COMPARE – CONTRAST INTO MULTIPLE PARAGRAPH COMPARISON

| | Graphic Organizer | Description |
|--------------------|--|---|
| Compare – Contrast | Options: Double-T or Venn Diagram Two Main Idea-Detail Organizers or Two 4-Squares | May be multiple paragraphs. May offer OPINION. |

There are several options for writing an analysis of how two things compare. Using two 4-Squares (or two Main Idea-Detail Organizers) will not be described here in detail. (In brief, one 4-Square would be filled out for each of the two items being compared – making sure that the categories on each 4-Square are the same and in the same order. Then, Square A of each 4-Square could be compared; Square B of each 4-Square could be compared, etc.

The Double-T is the Graphic Organizer that will be more fully explained (and recommended) in this guide. Examples for Non-Fiction and Fiction are given below:

1. Non-fiction: Comparing what it is like to live in the country vs. to live in the city ("country life" vs. "city life") in a specific state or country.

Using a Double-T, the categories being compared are listed in the center column. The items being compared are in the outside columns. Each category will have its own paragraph.

| jiapii. | COUNTRY | | CITY |
|---------|---------|--|------|
| | | WHERE DO PEOPLE LIVE? (HOME) | |
| | | WHAT DO PEOPLE DO FOR WORK? (WORK) | |
| | | WHAT DO PEOPLE WEAR? (CLOTHING) | |

TOPIC: People of Egypt

- 2. Fiction: Comparing two different points of view in a story.
 - Use the Double-T with Story Map Elements going down center column, differing points of view to either side.

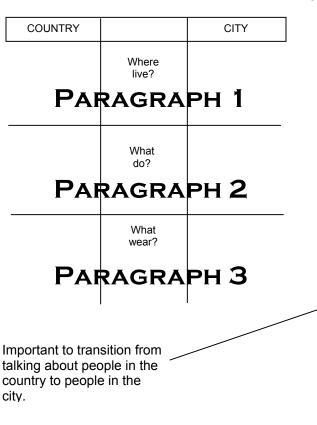
| Three Pigs | Story Elements | The Wolf |
|------------|----------------|----------|
| | Problem | |
| | Event 1 | |
| | Event 2 | |
| | Event 3 | |
| | Solution | |
| | | |
| | | |

 Fiction or Non-Fiction: Simple comparison of what is the same and what is different between 2 things.
 ✓ Use Double-T or Venn

| Thing 1 | BOTH | Thing 2 |
|---------|------|---------|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

RECOMMENDED TEACHER LANGUAGE:

Look back at the non-fiction example that compares country life vs. city life for the people of Egypt. Because this is a multiple-paragraph report, understanding when to begin a new paragraph is a key piece. By drawing horizontal lines to separate each category, the students can visually see the separation of different paragraphs – and what information goes into each paragraph.



Paragraph 1:

- Begin with an Introductory Sentence for the whole report – that tells the reader what the whole report is going to be about. Ask the students, "What words do we need to include in our Introductory Sentence?" The answer for this example is: Egypt, people, city, country. Ask students to offer suggestions for a sentence that includes those words. For example, "In Egypt, some people live in the city and other people live in the country."
- Begin with the first category on the graphic organizer, and the first box (where people live in the country). Turn the phrases into sentences, and check them off as you go. Emphasize that all the work is already done. We are just turning the phrases into sentences, and writing them in the order they are in on the graphic organizer.
- Move to the CITY box and turn those phrases into sentences.
- Concluding Sentence for this paragraph: Think of something that both boxes (country and city) have in common, in terms of where people live, and include both country, city, people, and Egypt in the sentence.

TIP: Check off each phrase after it has been used in the paragraph.

| COUNTRY | | CITY | | |
|---|---|--|----------------|---|
| near Nile River and Suez Canal Mud brick homes with straw roofs Oasis – scattered across desert, has source of water | Where do the people live? | ✓ Cairo – northern Egypt by Nile River ✓ Alexandria – on coast of Mediterranean Sea | PARAGRAPH 1 | Introductory Sentence for Report Intro sentence for this paragraph (if necessary) Info for first item (country location) Info for second item (city location) Concluding Sentence (what country location and city location have in common – if possible. |
| Farmers grow rice, fruits, vegetables, wheat, cotton | What do the people do for work? | Cairo: work in factories, produce textiles, glass, iron, steel products, refrigerators Alexandria: work at port, import and export of goods | PARAGRAPH 2 | Intro sentence for this paragraph (if necessary) Info for first item (country work) Info for second item (city work) Concluding Sentence (what country work and city work have in common – if possible. Tie back to Introductory Sentence of this paragraph. |
| traditional Egyptian clothing men wear galabayya: floor- length cotton dress, loose and cool, easy to wash men wear turban on head – protects from sun, flies, sand women wear veil over face | What do people wear for clothes? | Same as clothes in North America and Europe | PARAGRAPH 3 | Intro sentence for this paragraph (if necessary) Info for first item (country clothes) Info for second item (city clothes) Concluding Sentence (what country clothes and city clothes have in common – if possible. Tie back to Introductory Sentence of this paragraph. Concluding Sentence for whole report – that ties back to the Intro Sentence of Whole Report – makes reference to the 3 categories being compared if possible. May include an opinion. May sum up similarities of the two items for each of the 3 categories (tricky). It might be a rather "fluffy" sentence – but important for students to realize there needs to be a sentence that brings the report to an end. At the very least, needs to include the same key words as are in the Intro Sentence for report (Egypt, People, Country, City). This sentence may be in its own paragraph – fourth paragraph – depending on how it is done. |

Recommended Process for Pre-Reading, Reading, and Filling out the Graphic Organizer:

- 1. Perhaps using the overhead projector, show students the graphic organizer so that they know what categories of information they are looking for (so they will be reading for a purpose).
- 2. Again using overhead projector, model reading the text for students. After each sentence, say: "Now I ask myself: Does this sentence tell me where people live? No. Does it tell me what people do for work? No. Does it tell me what people wear for clothes? No. So I do not highlight it. I go on." Read the next sentence and repeat the questions. If there is a YES, highlight it. After doing several sentences or paragraphs, have students do the same independently. Emphasize the importance of asking those questions after reading each sentence (or after the paragraph in some cases.)
- 3. Once students are done highlighting, use the overhead projector to model the process of putting the highlighted information onto the graphic organizer. Read a sentence that is highlighted. Ask: "Does this tell me where the people live, what they do for work, or what they wear for clothes? So I am in this row this category. Does it tell me that for the country people or for the city people? So I write it in this square. Do I have to write the sentence exactly? No. Does anyone have a suggestion for how I can write the main point in just a few words like a note to myself?"

Comparing and Contrasting the People of Egypt

In Egypt, people either live in a city or in the country. If they live in the country, they probably live near the Nile River or the Suez Canal in mud brick homes with straw roofs. Some live in the desert on an oasis where there is a source of water. If they live in a city, they may live in Cairo or Alexandria. Those are the two largest cities in Egypt. Cairo is by the Nile River in northern Egypt. Alexandria is on the coast of the Mediterranean Sea. Whether they live in the country or a city, they all live by water.

Country people and city people do not do the same work. Country people are farmers. They grow rice, fruits, vegetables, wheat, and cotton. City people in Cairo might work in a factory producing textiles, glass, iron, steel products, or refrigerators. City people in Alexandria might work at its shipping port. They may help with the import or export of goods. Even though country people and city people do different kinds of work, all the work is important.

The clothing that Egyptian people wear is different in the city and the country. Most of the city people dress the same as people do in North America and Europe. In the country, people wear traditional Egyptian clothing. Men wear the galabayya which is a long cotton dress. The galabayya keeps them cool and is easy to wash. The men also wear a turban that keeps the sun, flies, and sand away from the head. Women wear veils over their face. In both the country and the cities, people wear clothing that help them do their work.

Even though there are many differences between life in the city and life in the country, all Egyptians live near water, do important work, and wear clothes that are helpful to them.

| Name: | Double T-Chart |
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| Taula | Compare/Contrast |
| Topic: | |

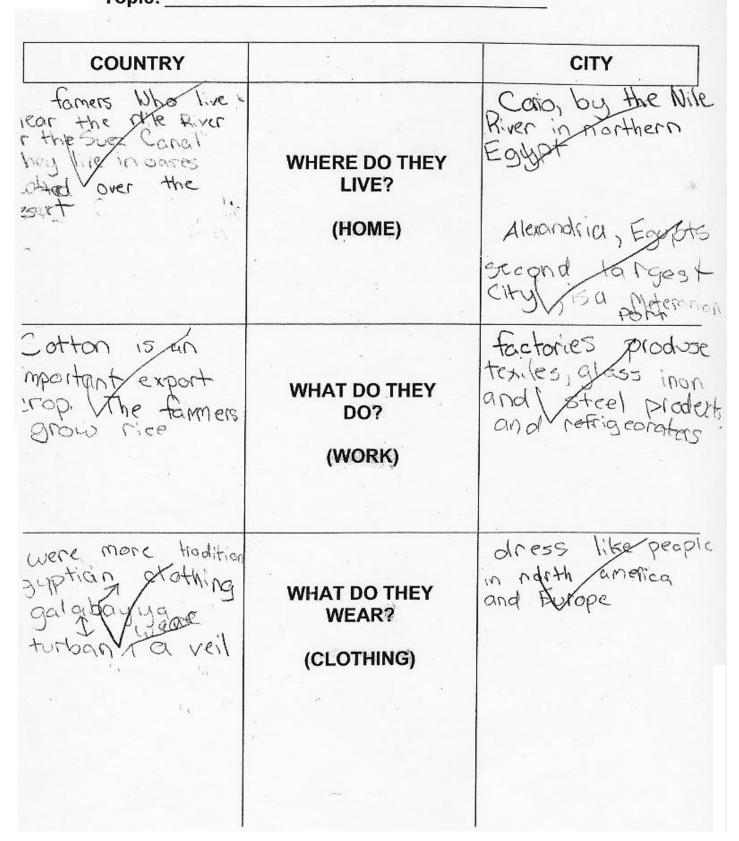
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Name:

Exemplar: Multiple Paragraph compare - contrast

Double T-Chart Compare/Contrast

Topic: People of Egypt



Exemplar: Multiple Paragraph compare/contrast (written from graphic organizer on previous page) live in the country or the city. Formers live near the Nile River or the Suez either Canal. People live by the water because there is water. Farmers live in pases scattered over the desert too. People live in the city of Claro, by the Nile River in northern E-gypt. Of people live in Alexandria the second E-gypt. Other broest city. It is a Mediterranean port. Even if you live in the country or the city it's still a good home. In Egypt people do jobs in the country and the city. In the country cotton is an important crop. The tarmers also grow rice, fruits, vegetables and wheat. In the city factories produse textiles, glass, inon, steel and refrigeorators. In Alexandria people import and export goods. If it's a job in the country or in the city it's still a good job. In Egypt people wear clothes in the country and in the city. In the country people wear more traditional Egyption Elothing, like galabayas continued

continued

turbans, plus women wear veils over their heads. In the city people dress like people in noth america and Europe. The diffrent clethes different people just as good as another clothes. A wear are Through there are Many diffrents between life with people and country people, they live by water, they still work in homes, and wear clothing. live in

Compare - Contrast



Egypt – the People

PRE-READING CONCEPTS: Import and Export, Shipping Route, Port

VOCABULARY: percent, fertile, cotton, recreation, traditional

Most Egyptians are farmers who live near the Nile River or the Suez Canal. The soil along the Nile is very fertile. The farmers grow rice, fruits, vegetables, wheat, and cotton. Cotton is an important export crop. Egypt provides 40% of the world's cotton. Most of the farmers live in mud brick homes with straw roofs.

Some farmers do not live near the Nile River or the Suez Canal. They live in *oases* scattered over the desert. Oases are small fertile areas around a source of water.

More of Egypt's people are moving to cities. Cairo, Egypt's capital and the largest city in Africa, is by the Nile River in northern Egypt. The many factories in or near Cairo produce textiles, glass, iron and steel products, and refrigerators.

Alexandria, Egypt's second-largest city, is a Mediterranean port. A port is where ships dock. Some ships bring goods into Egypt from other countries. (These goods are imported.) Other ships take the goods that were made in Egypt to other countries where they will be sold. (These goods are exported.) In Alexandria, the imported goods are unloaded from the ships that arrive, and the exported goods are packed onto the ships that are leaving.

Egyptian food includes a great variety of fruits, vegetables, and fish. For breakfast, most Egyptians have *ful medames* – cooked dried beans mashed into a paste with olive oil and spices. It is eaten by dipping bread into the paste. Lamb or mutton is the most popular meat. It is often served on kabobs – cut in chunks and cooked on a skewer with onions and peppers. Grape leaves stuffed with rice are popular as well.

For recreation, Egyptians like to sit and talk with one another while sipping thick, sweet coffee flavored with spices. They may also

Compare – Contrast



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Egypt – the People

- page 2

enjoy sweet tea. Soccer is a favorite sport in Egypt, and many people enjoy handball, squash, and tennis.

Most people who live in cities usually dress like people in North America and Europe. People who live in the country tend to wear more traditional Egyptian clothing. The traditional clothing for an Egyptian man is the galabayya and a turban. The galabayya is a floor-length cotton dress with long sleeves. It helps the person stay cool because it is so loose. It is also easily washed. The turban is a scarf worn on the head. The turban keeps the sun off the head, protects the head from flies, and can be pulled down to protect the face in a sandstorm. Instead of a turban, women traditionally wear a veil over their face.

Unfortunately, only half of adult Egyptians can read and write. Boys are more likely to be educated than girls, so twice as many Egyptian men as women can read. All of Egypt's schools are free.



Credits

Linnaeus W. West Elementary School Principal: Jean Donlon Administrative Intern: Shannon Murphy Literacy Team Leader: Nancy Green Author: Caryn Camp

This Language Arts Assessment program has been created in collaboration with, and is being piloted by, the following third grade team at Linnaeus W. West Elementary School:

> Caryn Camp Nancy Green Lauralee Kephart Joanne LaBarre Shannon Murphy Allison Murray Gail Potochniak Mary Fran Slota Jessica Williams

A special thank you to Nancy Green who modeled much of the "teacher language" throughout this book, and to the third grade team at LWW who is working to refine the rubrics being used with the students.

All literature and multiple-choice questions are from a variety of sources.