

The Unit Organizer

Traumatic Brain Injury

NAME B. Wilson
DATE _____

4 BIGGER PICTURE

<p>2 LAST UNIT / Experience <u>TB1:101</u></p>	<p>1 CURRENT UNIT <u>Concussion in students</u></p>	<p>3 NEXT UNIT / Experience <u>Mod-Service TB1</u></p>
<p>8 UNIT SCHEDULE</p>	<p>5 UNIT MAP</p>	
<p>0/2 Causes exploration</p> <p>0/3 Symptoms videos</p> <p>1/7 Recovery reflection writing</p> <p>accommodations</p> <p>quiz</p>		
<p>7 UNIT SELF-TEST QUESTIONS</p> <ol style="list-style-type: none"> 1. What are some common causes of a concussion? 2. What symptoms might teachers observe in a student recovering from concussion? 3. What are some best practice accommodations for students during recovery? 	<p>6 UNIT RELATIONSHIPS</p> <p>identifying</p> <p>teaching</p> <p>analyzing</p>	

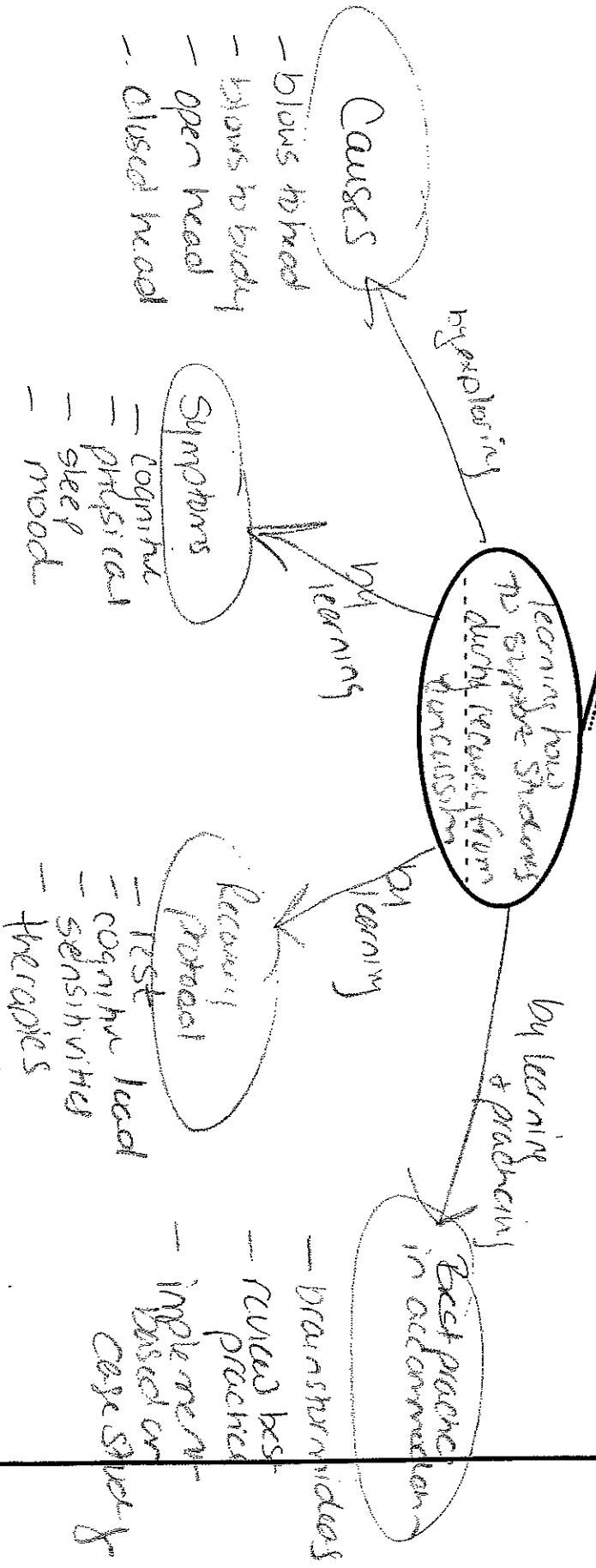
The Unit Organizer

9 Expanded Unit Map

CONCUSSION IN STUDENTS

NAME _____
DATE _____

B. Williams



10
NEW UNIT SELF-TEST QUESTIONS

2

Teacher: Bethany Wilson

Observer Name: _____

Name of Unit Organizer: Concussion in Students Date: _____

Rating Guide: 2 = Present and correct; 1 = Present, but needs improvement; 0 = Not present

Unit Organizer Device Checklist:

Score	Feature	Comments
2	Current Unit: captures the nature of the present unit for students.	
2	Last Unit/Experience: captures the nature of the previous unit or experience	
2	Next Unit/Experience: captures the nature of the following unit or experience.	
2	The Bigger Picture: names the idea or theme that holds several units together.	
	Unit Paraphrase: clearly captures or defines the main idea of the unit in a few words.	? unsure
Unit Map:		
2	1. parts (bubbles) contain a few key words.	
2	2. has seven or fewer parts.	
2	3. gives a linear, left-to right representation of the order in which content will be presented or learned.	
2	4. does not include details.	
2	5. line labels show how information is connected.	
Unit Relationships:		
	1. capture important relationships	
	2. include relationships which students will have to demonstrate understanding of on tests.	
Unit Self-Test Questions:		
2	1. identify ways in which students should think about the information to be learned.	
2	2. lead students to do well on outcome measures and monitor their own progress	
2	Unit Schedule: includes assignments, projects, quizzes and tests, etc.	
Expanded Unit Map:		
2	1. depicts a hierarchical arrangement of ideas.	
2	2. provides sufficient level of detail(i.e. not all details are depicted).	
2	3. Sub-topic names are simple words or phrases.	
2	4. Line labels accurately express the relationship between ideas.	
New Unit Self-Test Questions:		
	1. are <u>not</u> presented in the draft.	
	2. are generated with students, they capture new information not in the original Self-Test Questions.	

Comments:



NAME: JOHN SIMMONS
DATE: 10/15/12

The Unit Organizer

KINDER FACTURE

① LAST UNIT: <u>Pre-writing</u>	② CURRENT UNIT: <u>WATER - IMPLEMENTATION</u>	③ NEXT UNIT: <u>Science</u>
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④ UNIT SCOPE

1	1. <u>IDENTIFY THE PROBLEM</u>
2	2. <u>FORM A THEORY</u>
3	3. <u>PLAN THE EXPERIMENT</u>
4	4. <u>CONDUCT THE EXPERIMENT</u>
5	5. <u>ANALYZE THE DATA</u>
6	6. <u>CONCLUDE</u>

⑤ UNIT MAP

⑥

EVALUATE
EXPLORE
DESCRIBE

⑦ UNIT SCOPE QUESTIONS

1. HOW DOES WATER AFFECT OUR ENVIRONMENT?
2. WHAT ARE THE 6 PHYSICAL COMPONENTS FOR SUCCESSFUL IMPLEMENTATION OF WATER?
3. WHO SHOULD BE MEMBERS OF THE WATER CORE TEAM?

University of Kansas Center for Research on Learning - 2006

NAME: JOHN SIMMONS
DATE: 10/15/12

The Unit Organizer

KINDER FACTURE

① Expanded Unit Map

②

NEW UNIT
SCOPE
QUESTIONS

③

EVALUATE
EXPLORE
DESCRIBE

④

University of Kansas Center for Research on Learning - 2006

STMAR

The Unit Organizer

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UNIT NAME: N/A UNIT NUMBER: N/A UNIT TYPE: N/A	UNIT NAME: <u>Introduction to AAC</u> UNIT NUMBER: <u>UNITS OF AAC</u> UNIT TYPE: <u>AAC FEATURES</u>	UNIT NAME: <u>UNIT NAME</u> UNIT NUMBER: <u>UNIT NUMBER</u> UNIT TYPE: <u>UNIT TYPE</u>	UNIT NAME: <u>UNIT NAME</u> UNIT NUMBER: <u>UNIT NUMBER</u> UNIT TYPE: <u>UNIT TYPE</u>
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- 2. 100-110 types
- 3. 30 concepts

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