Grades that inform

October 5, 2024 Canmore, Alberta



Shelly Cloke shellycloke.com

Cognitive-Based Assessment vs. Traditional Grading

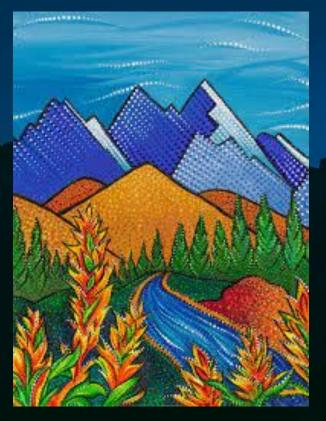
Conference and speakers brought to you by:







Land Acknowledgement



In the spirit of respect, reciprocity and truth, we honour and acknowledge Moh'kinsstis, and the traditional Treaty 7 territory and oral practices of the Blackfoot confederacy: Siksika, Kainai, Piikani, îethka Nakoda Nations: Chiniki, Bearspaw, Goodstoney and Tsuut'ina Nation. We acknowledge that this territory is home to the **Otipemisiwak Métis Government of the Métis** Nation within Alberta Districts 5 and 6. Finally, we acknowledge all Nations – Indigenous and non – who live, work and play on this land, and who honour and celebrate this territory.

Welcome Who do we have with us today?



□ Where have you travelled from?

- □ What grade level of students do you support?
- □ What subject area is your focus?
- ❑ What appealed to you to about this session?
- □ What is something that revolutionized your thinking?



i live in constant fear of being asked to share a "fun fact about me"

Principal: "Welcome back!"



Pru @prufrockluvsong

Me: finally drifting off to sleep

The alarm: you're not gonna believe this



"I love your memes. You must be fun to hang out with.." "It doesn't matter if you're first

Me in person:

WHAT I SAID:

in line or last. This is not a race."

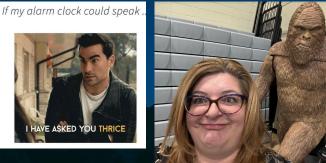
WHAT THEY HEARD:

"First one there wins a million

lifetime supply of Pokémon

cards!"







She/her

AAC Contract Presenter

Former High School Principal

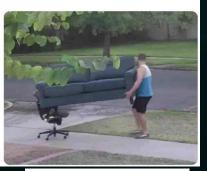


Fire Drills Main Office Calling Late Students Attendance Callin nrelated Questions A fly A spider Weak WiFi

Me thinking I can teach just one lesson without any interruptions

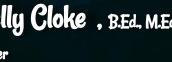
"Is it hard for you to just ask for some help?"

Me:





people travelled across mountains in wagons and i have 'drink water' on my to do list.



Grade 7 LA/Social Classroom Teacher



My class Me, teaching on a topic I knew nothing about two weeks ago

When the teacher asks who is

presenting next.









I. How do grades impact learning? 2. Why does feedback work? Can we use grades as feedback? 3. Traditional Grading vs. Cognitive-Based Assessment: a. Categories/Weightings b. Year plans/course outlines

- c. Assessments
- 4. Putting it into practice--templates and examples
- 5. Discussion/Wrap up

Summative and Formative

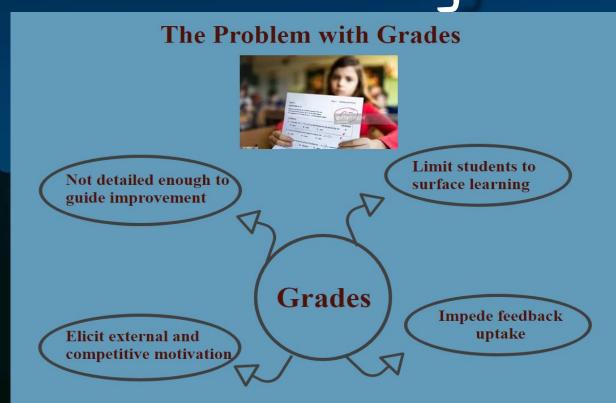
Assessment serves two main purposes:



 giving feedback to students and teachers on the progress of classroom learning and
 judging to what extent learning has taken place.

Because of this, there is tension between learning (using feedback to improve performance) and grading (accumulation of points).

How does grade reporting impact student learning?

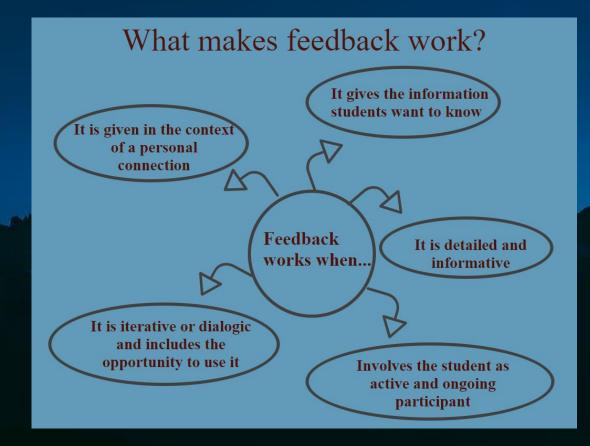


Rather than helping us to understand students, using averages standardizes, ranks and sorts individuals and in the end, "erases the individuality of the person" (Rose, 2015, p. 39).



So what works?





Traditional Grade Categories

What do they tell us?

81%	Assignments
<mark>90%</mark>	Projects
<mark>72%</mark>	Quizzes
<mark>63%</mark>	Exams
77%	Report Card Mark

What about these grade categories--what do they tell us?

Rpt. Term	Grade	Percent	Absent	Tardy	Missing	Late	Incomplete
Y1	м	72%					
Category	Summary						
Rpt. Term	Category	Poi	ints Earned	Points Possible		Percent	Grade
Y1	RLV: Within the Text		12.65	16		79.06%	м
Y1	RLV: About the Text		12.4	16		77.5%	м
Y1	RLV: Beyond the Text		10.55	16		65.94%	м
Y1	WSR: Thought and Detail		13	16		81.25%	E
Y1	WSR: Form and Structure		5.3	8		66.25%	М
Y1	WSR: Sentence and Word Choices		36	64		56.25%	A
Y1	WSR: Correctness		12.5	16		78.13%	м
Y1	WSR: Planning/Editing Revising	V	2	4		50%	A

Language Arts grade categories for reading (RLV) and writing (WSR)

Zoom in Writing Categories

- 30	¥1	WSR: Thought and Detail	13	16	81.25%	E
1	¥1	WSR: Form and Structure	5.3	8	66.25%	м
~	¥1	WSR: Sentance and Word Choices	36	64	56.25%	A
	Y1	WSR: Correctness	12.5	16	78.13%	м
	¥1	WSR: Planning/Editing/ Revising	2	4	50%	A

What could we advise this student do to improve?

And this one?

Rpt. Term	Grade	Percent	Absent	Tardy	Missing	Late	Incomplete
¥1	м	65%			3	0	0
Category	Summary						
Rpt. Term	Category	Poi	nts Earned	Points Possible	3	Percent	Grade
¥1	RLV: Within the Text		11.75	17		69.12%	м
Y1	RLV: About the Text		11.5	17		67.65%	М
Y1	RLV: Beyond the Text		13.85	23		60.22%	A
Y1	WSR: Thought and Detail		5	В		62.5%	A
Y1	WSR: Form and Structure		2	4		50%	A
¥1	WSR: Sentence and Word Choices		46.5	64		72.66%	М
¥1	WSR: Correctness		5.5	8		68.75%	м

R

What could we advise this student do to improve?



Final Grade

M

Rpt. Term	Grade	Percent	Absent	Tardy	Missing	Late	Incomplete
Y1	М	66%					

Category Summary

Rpt. Term	Category	Points Earned	Points Possible	Percent	Grade
Y1	RLV: Within the Text	13.65	17	80.29%	E
Y1	RLV: About the Text	11.8	17	69.41%	М
Y1	RLV: Beyond the Text	11.7	23	50.87%	A
Y1	WSR: Thought and Detail	8	12	66.67%	М
Y1	WSR: Form and Structure	4.7	8	58.75%	A
Y1	WSR: Sentence and Word Choices	49.6	64	77.5%	М
Y1	WSR: Correctness	7.1	12	59.17%	A

Social Studies Examples: Show/Apply/Go Beyond

Rpt. Term	Grade	Percent	Absent	Tardy	Missing	Late	Incomplete
Y1	M	69%			1		

Category Summary

Final Grade

Rpt. Term	Category	Points Earned	Points Possible	Percent	Grade
¥1	Show Learning	8	10	80%	E
¥1	Apply Learning	10	14	71.43%	м
¥1	Go Beyond Learning	4	8	50%	A

Final Gra	de						
Rpt. Term	Grade	Percent	Absent	Tardy	Missing	Late	Incomplete
¥1	E	81%					
Category	Summary						
Rpt. Term	Category	Po	oints Earned	Points Possible		Percent	Grade
¥1	Show Learning		7	10		70%	м
Y1	Apply Learning		12	14		85.71%	E
¥1	Go Beyond Learning		6.8	8		85%	E

What does this look like in other subjects?

25%	Computation
<mark>40%</mark>	Problem Solving
35%	Conceptualizing

25%	Knowledge
<mark>40%</mark>	Analyzing
35%	Transferring



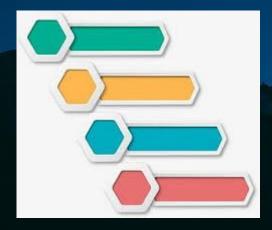
French 10

				10000 / / / / / / / / / / / / / / / / /	11.000.000.000
Rpt. Term	Category	Points Earned	Points Possible	Percent	Grade
S1	Oral Comprehension	125.2	140	89.43%	89
S1	Written Comprehension	125.4	140	89.57%	90
S1	Oral Expression	34.8	60	58%	58
S1	Written Expression	93.6	140	66.86%	67

Category Summary

Rpt. Term	Category	Points Earned	Points Possible	Percent	Grade
S1	Oral Comprehension	139	140	99.29%	99
S1	Written Comprehension	138.4	140	98.86%	99
S1	Oral Expression	47.2	60	78.67%	79
S1	Written Expression	130.2	140	93%	93

Where do these categories come from?

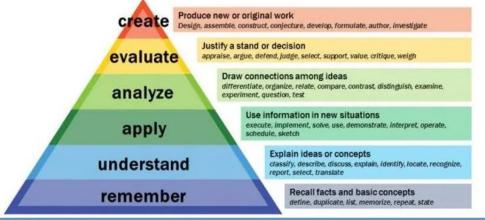


1. Cognitive Processes needed to master outcomes The Rigor Scale
 Indigenous Ways of Knowing avera of support

Where do these categories come from?

Often the core concepts increase in complexity and/or become more abstract, much like the cognitive domains of Bloom's Taxonomy







Bloom's Taxonomy: A More Integrated Approach

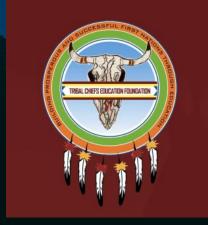


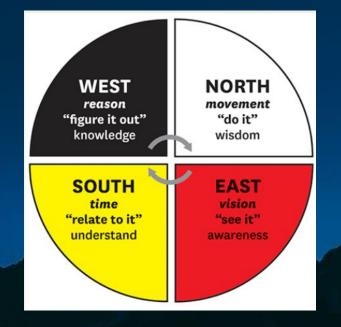
THE 6 LEVELS OF BLOOM'S REVISED TAXONOMY

ch Thought Staff (2021, March 26). What Is Bloom's Revised Taxonomy? TeachThought.Com. Retrieved March 28, 2023, from https://www.teachthought.com/learning/what-is-blooms-revised-taxonom

20

Indigenous Ways of Knowing





"Learning is a process, not a destination"

https://heartmindonline.org/resources/lessons-fro m-the-medicine-wheel-learning-is-a-cycle



Learning takes place by moving through stages of awareness, understanding, knowledge and wisdom

EAST

SOUTH

The first stage of the learning process is <u>vision</u>, or <u>awareness</u>. We enter this stage of the learning process through our senses: sight, sound, touch, taste, and scent. In order to take in all the necessary information through our senses - and be fully aware - we need to tap into our capacity for being alert & engaged. We are in this stage when we encounter a new problem to solve, skill to learn, or concept to understand.

The second stage of the learning process is time, which is linked to understanding. It encourages us to allow time to just be with our situation - be it solving a problem or learning something new - without trying to have it all figured out, or reacting to it in a harmful way. This stage encourages us to be secure and calm to cope with the discomfort of uncertainty without being overwhelmed by worries, sadness, or anxiety. When we give learning time in this way, understanding has room to grow.

The third stage moves us into our <u>analytical minds, inviting</u> <u>us to use reason and</u> <u>knowledge</u> - as well as out-of-the-box thinking and creativity - to "figure it out." In order for our youth to be able to use their best critical thinking skills in this stage, we must help them stay alert & engaged and remain on-track with their learning goals.

WEST

Dalai Lama Center for Peace and Education. (2014). *Lessons from the Medicine Wheel: Learning is a Cycle*. <u>https://heartmindonline.org/resource</u> <u>s/lessons-from-the-medicine-wheel-l</u> <u>earning-is-a-cycle</u> The fourth stage represents movement and action. It encourages us to just "do it" - to try out a new skill or test out a solution to a problem - based on the awareness, understanding, and knowledge that we gained as we moved around the medicine wheel. From taking action - and learning what works and what doesn't - wisdom and true knowing are achieved. In this stage, we want to encourage youth to solve problems peacefully, using empathy, problem-solving skills, understanding other points of view and coming up with ways to make things right in a fair way

NORTH

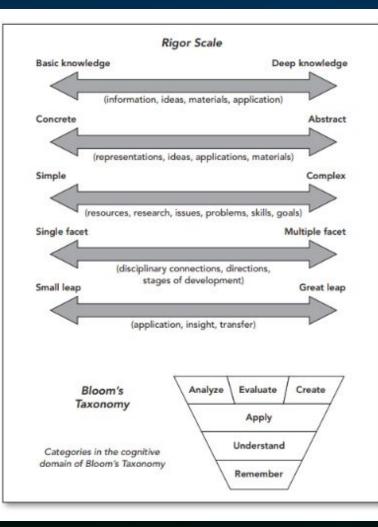
The Rigor Scale



Small leap



Big leap



Layers of Support



READING LEVELS Independent Instructional Frustration

Smart Start Tutors





https://www.jackson.stark.k12.oh.us/Page/12036

New Alberta Curriculum

Organizing Idea

Guiding Question

Learning Outcome

Understandings

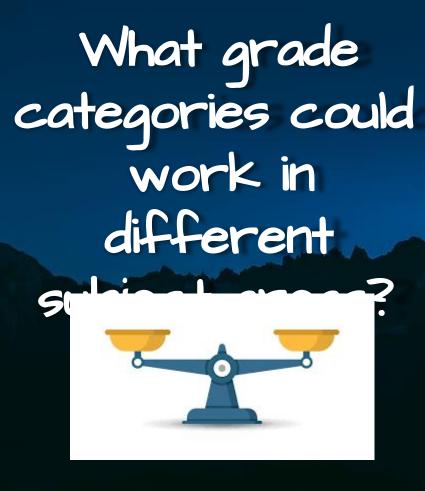
Knowledge Skills & Procedures

		Grade 6	
Organizing Idea	Matter: Understandings of the physical world are deepened by investigating ma	tter and energy.	
Guiding Question	How can the particles of matter be influenced by heating or cooling?		
Learning Outcome	Students investigate how particles of matter behave when heated or cooled and	d analyze effects on solids, liquids, and gases.	
	Knowledge	Understanding	Skills & Procedures
	The particle model of matter states that heating matter causes particles to move faster. As particles move faster, the attractive forces between them weaken and the space between them increases. The particle model of matter states that cooling matter causes particles to move slower. As particles slow down, the attractive forces between them increase and the space between them decreases. A phase change is a change from one state of matter to another. During a phase change, the volume of the matter may change but the mass	Particles change speed and distance from each other when heated or cooled.	Discuss the connection between movement of particles and temperature in degrees Celsius. Explain phase changes of matter when heated or cooled using the particle model of matter. Conduct a controlled experiment to prove the mass of a substance is the same after a phase change.
	During a prase change, the volume of the matter may change out the mass remains constantial rules the expansion or contraction of matter to measure temperature using a scale. Scientistis use the Celsius scale to measure temperature in degrees Celsius (°C). The Celsius scale is based on the changes of state of water and defines 0°C as the melting/freezing point of water and 100°C as the boiling point of water.	Expansion and contraction of matter can be the basis for the design of tools that measure temperature.	Describe how a liquid thermometer works. Create a tool that measures temperature based on expansion and contraction of a liquid. Relate the metting/freezing and boiling points of water to the Celsius scale. Identify safety practices associated with measuring temperature and the use of measurement tools.
	Expansion is the typical response materials have to healing. Contraction is the typical response materials have to cooling. Water has the unusual property of having greater volume in solid form than in liquid form. Because of water's unusual property, it is less dense in solid form than in liquid form. The surface of a body of water freezes when the temperature of the water drops below the freezing point.	Most matter expands when heated and contracts when cooled.	Conduct an investigation to demonstrate that liquid water is denser than sold water. Hypothesize the effect on aquatic life if solid water were denser than liquid water. Explain the significance of expansion or contraction in the design and construction of structures.

Learning Outcome

Students analyze forces and relate them to interactions between objects.

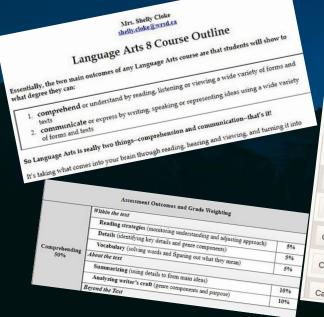


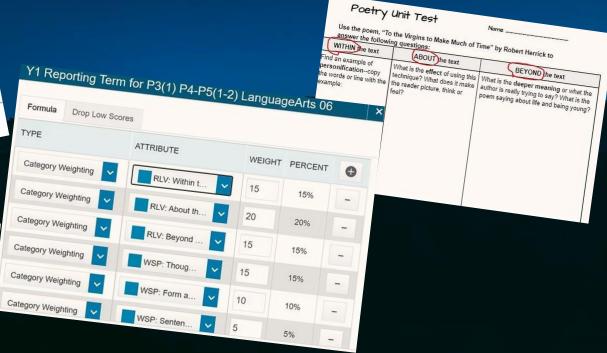




How would we weight these categories in a grade program?

What has to shift in order to give us this information?





The Year Plan, Grade Categories and Weightings

Mrs. Shelly Cloke shelly.cloke@wrsd.ca

Language Arts 8 Course Outline

Essentially, the two main outcomes of any Language Arts course are that students will show to what degree they can:

- comprehend or understand by reading, listening or viewing a wide variety of forms and texts
- communicate or express by writing, speaking or representing ideas using a wide variety of forms and texts

So Language Arts is really two things--comprehension and communication--that's it!

It's taking what comes into your brain through reading, hearing and viewing, and turning it into meaning so you understand.



On the flip side, it's using writing, speaking or <u>representing</u> to communicate or express your ideas so that others can understand.

Language Arts



Assessment Outcomes and Grade Weighting Within the text Details (identifying details and defining terms) Vocabulary (solving words and figuring out what they mean) 1596 Reading strategies (implementing a variety of reading strategies) Comprehending About the text 5096 Summarizing (using details to form main ideas) Reading Analyzing writer's craft (identifying examples of terms) 20% Listening Viewing Reading strategies (monitoring understanding and adjusting approach) (RLV) Beyond the Text Inferring (using text evidence with background knowledge to predict and draw a conclusion; inferring the author's purpose and theme) Synthesizing (making personal and world connections to incorporate new 15% understandings) Reading strategies (showing understanding of self as a reader) Within the process Thought and Detail (adding description, explanation, examples, and 15% detail writing) Form and Structure (organizing and structuring ideas in a way that 10% makes sense and is easy to follow) Matters of Choice -- Words (choosing words that are specific and fit the 596 purpose of the piece) Matters of Choice -- Sentences (varying sentence openers and sentence 506 length to enhance style) Communicating Matters of Correctness (using correct spelling, capitalization, 506 50%6 punctuation, format and grammar) About the process Writing Speaking Planning (improving writing by planning the main ideas and structure) 596 Representing Revising (improving writing by adding, removing or rearranging ideas (WSR) and editing correctness errors) Beyond the process Collaborating (working with others to generate writing ideas, peer edit and reflect on others' work) 596 Reflecting (show understanding of self as a writer)

Social Studies 8 Course Outline



The three main outcomes for Social Studies are that students will show to what degree they can:

- 1. express values and attitudes of citizenship through respect, a sense of personal and collective responsibility and an ethic of care for self and others
- acquire knowledge and understanding of information, concepts, evidence and opinions
- demonstrate skills and processes in dimensions of thinking, social participation, research and communication

Students will demonstrate values and attitudes, knowledge and understanding, and skills and processes to enhance their worldview by studying:

Origins of Western Worldview--Renaissance Europe

Worldview in Conflict--The Spanish and the Aztecs

Isolation to Adaptation--Japan

Social Studies

Knowledge and Understanding	SHOW LEARNING by recalling details, facts, events; explaining concepts	35%
Skills and Processes	APPLY LEARNING by summarizing ideas, drawing connections, distinguishing between fact and opinion, detecting bias and identifying perspective	45%
Values and Attitudes	GO BEYOND LEARNING by examining resources, expressing an informed and well-supported opinion, respecting the opinions of others, applying learning to new situations	20%

Assessment Outcomes and Grade Weighting

The Year Plan, Grade Categories and Weightings

In the grading

30

45

25

×

~

30%

45%

25%

-

-

-

TYPE	ATTRIBUT	Έ	WEIGHT	PERCENT	0
Category Weighti		: Within t 🔽	15	15%	-
Category Weighti		🕻 About t 🔽	20	20%	-
Category Weighti		Beyond 🔽	15	15%	-
Category Weighti	WSF	R: Thoug 🔽	15	15%	-
Category Weighti	VVSF	R: Form 🔽	10	10%	-
Category Weighti	WSF	R: Sente	10	10%	-
Category Weighti	WSF	R: Correc	10	10%	-
Category Weighti	WSF	R: Planni	5	5%	-

Show Learning

Apply Learning

Go Beyond L ...

Category Weighti...

Category Weighti...

Category Weighti ...

×

Weightings could change according to many factors such as grade level--in grade 6, more emphasis would be on working with the text whereas high school would have more emphasis on more complex and abstract thinking.

Poetry Unit Test

Name _____

Use the poem, "To the Virgins to Make Much of Time" by Robert Herrick to answer the following questions:

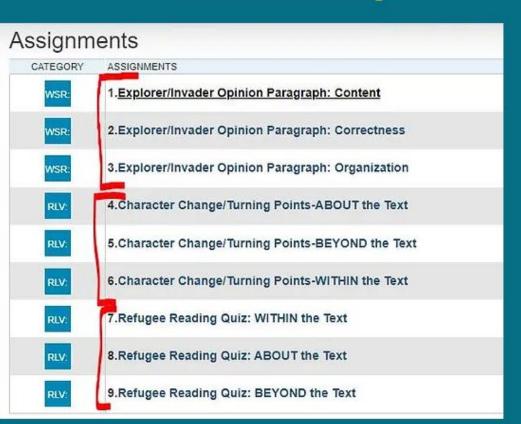
WITHIN the text	ABOUT he text	BEYOND the text
Find an example of personificationcopy the words or line with the example:	What is the effect of using this technique? What does it make the reader picture, think or feel?	What is the deeper meaning or what the author is really trying to say? What is the poem saying about life and being young?
Copy down two words from the poem that rhyme exactly.	What is the rhyme pattern of the poem? (Use letters ABCD to show pattern)	What effect does the rhyme and rhythm create or what idea does it reinforce about being young and innocent?
How many syllables in: First line of the poem? Second line of the poem?	What is the rhythm pattern of syllables in the poem?	

Adapting Assessments

What is the effect of using rosebuds to represent youth and innocence? What does it make the reader picture, think	What is the deeper meaning or what the author is really trying to say? What is the poem saying about life and being
or feel?	young?
MARKING GUID	DE BEYOND the text
5 Complete and insightful answers	5 Complete and insightful answers
4 Complete answers	4 Complete answers
3 Mostly complete but somewhat basic answers	3 Mostly complete answers but somewhat basic answers
2 Basic or incorrect answers	2 Basic or incorrect answers
and the second s	ABOUT the text 5 marks 5 Complete and insightful answers 4 Complete answers 3 Mostly complete but somewhat basic answers 2 Basic or incorrect

One Assessment, Multiple Entries

Powerteacher gradebook assignment list -- one assessment is entered multiple times; each mark reflects a different level of cognition



One Assessment, Multiple Entries

Social 6 SHOW Le	Social 6 GO BEYO	Social 6 APPLY Le
Social & SHOW Learning: Provincial Government Test have different elements on algorism therease as benefits to with the real of the work of the real state to be ""A compared on the real state to be	Social & GO BEYOND Learning: Provincial Government Test Material of the second	Social & APPLY Learning: Provincial Government Test Huge divisit state to a sea and the deservation beatings in a set of incare or non-second test.
Sectores .	Lastrante"	Land Internet 7 The antimeter
Eng Sanar	Freisere Neisere	Part same: The Longe
) the particular and the part of the part of the transmission of the transmission parameters $h^{(1)}$, where the	Charter pris many difference involved is pressing bits into law. Weight "Course top has the next power in Fight they call append and default in the	Colorest citizets who was have a store formulagion we determine of the accuracy operators

Cognitive-Based Assessment Template

Cognitive-Based Assessment Template



https://docs.google.com/document/d/1K00TWEnExKt_pYyfDMSBfX2m-62jm1dAI_S65S3JjhM/edit?usp=sharing

Adapting Assessments: Cognitive-Based Assessment Example: LA

Name	<u>Refugee</u> Reading Quiz <u>Chapter 1: J</u>	<u>oseph</u>
WITHIN the text (find the information)	ABOUT the text (put information together)	BEYOND the text (infer what is not there)
1.What is Joseph doing when the men come into their flat (apartment)?	2. List 3 mean things the men do to harm the family.	3. Why does the author refer to the men who invaded the home as 'shadows'? What is the deeper meaning of comparing them to 'shadows'?
	Which do you think is the worst?	
	Why?	
4. Why did the men take Joseph's father away?	5.What two MAIN things did Joseph, his mother and sister do after the men left?	6. Why does the 'Brownshirt' advise Joseph to not be too quick to grow up?
	MARKING GUIDE	
WITHIN the text	ABOUT the text	BEYOND the text

Adapting Assessments: Cognitive-Based Assessment Example: Social Studies

Name

Provincial Election Unit Exam



SHOW Learning	APPLY Learning	Go BEYOND Learning
 <u>Calling an Election</u>: Matching Lieutenant Governor Premier Premiagn Campaign Leaders and candidates advertise themselves and policies to try to get votes The leader of the party in power Represents the monarchy and dissolves the Legislature in order to have an election 	 2. During a campaign, there are many ways candidates, parties and leaders try to get votes to vote for them. Name 3. 1. 2. 3. 	<pre>3. Of those three ways, which way do you think is the best? Answer: Tell why it's the best way:</pre>
4. <u>Constituencies</u> : Fill in the blank There are 87 voting areas or constituencies in Alberta, also called These areas differ greatly in size because they depend on the of the area. Our constituency is called Drayton Valley	5. What does it mean if a democracy is fair? What does it allow citizens to do?	6. What is one thing that makes our system of electing representatives fair?Answer:How is that fair?

Adapting Assessments: Cognitive-Based Assessment Template: LA

Name	Cognitive-Based Assessment Templa	ate-LA
Within the Text	About the Text	Beyond the Text
1.	2.	3.
4.	5.	6.
7.	8.	9.
10.	11.	12.
13.	14.	15.
	MARKING GUIDE	
WITHIN the Text	ABOUT the Text	BEYOND the Text

Adapting Assessments: Cognitive-Based Assessment Template SHOW, APPLY, GO BEYOND

Mama

Cognitive-Based Assessment Template: SHOW, APPLY, BEYOND



SHOW Learning	APPLY Learning	Go BEYOND Learning		
1.	2.	3.		
4.	5.	6.		
7.	8.	9.		
10.	11.	12.		
MARKING GUIDE				
WITHIN the text	ABOUT the text	BEYOND the text		

Adapting Assessments

Powerwriting Paragraph Marking Guide

Predict your mark by shadi	ing the area in each section:	:	Name	
	scription, explanation and exampl		the topic	
1 Beginning	2 Developing	3 Getting there!	4 Got it!	5 Amazing!
Little or no evidence of detail, description, examples and explanation	Some evidence of detail, description, examples and explanation to explain and describe	Some detail, description, examples and explanation to explain and describe	Sufficient detail, description, examples and explanation to show understanding of the topic	Ample detail, description, examples and explanation that show insight and full understanding of the topic
Organization: The paragraph to	opic, main ideas and details are e	asy to follow and skillfully conne-	cted	1
21 Beginning	2 Developing	3 Getting there!	4 Got it!	5 Amazing!
Topic, main ideas, details anc ¢onnections are unclear	Topic, main ideas, details and connections are becoming clear		Topic, main ideas, details and connections are very clear	Topic, main ideas, details and connections are very clear and skillfully connected
Format and Correctness: The the level of difficulty	paragraph and sentences follow	a conventional format; spelling, p	punctuation, capitalization and gra	ammar are correct relative to
1 Beginning	2 Developing	3 Getting there!	4 Got it!	5 Amazing!
There are frequent spelling, capitalization, punctuation, format (indented paragraphs, sentence format correct) relative to the difficulty level of writing	There are many spelling, capitalization, punctuation, format (indented paragraphs, sentence format correct) relative to the difficulty level of writing	There are some spelling, capitalization, punctuation, format (indented paragraphs, sentence format correct) relative to the difficulty level of writing	There are few spelling, capitalization, punctuation, format (indented paragraphs, rentence format correct) pratice to the difficulty level of writing	There are no spelling, capitalization, punctuation, format (indented paragraphs, sentence format correct) relative to the difficulty level of writing
Matters of Choice: Word choice	e and sentence format add style a	and character to the paragraph		
1 Beginning	2 Developing	3 Getting there!	4 Got it!	5 Amazing!
Word choice is basic or simple Sentences are simple	Word choice is mostly basic but some words are specific and precise Sentences are mostly simple but some are complex	Word choice is more precise and specific Some sentences are complex	Word choice is precise and specific Sentence vary in complexity and length	Word choice is insightful and eloquent Sentences are cophisticated and vary in complexity and length



Bloom's Taxonomy: A More Integrated Approach

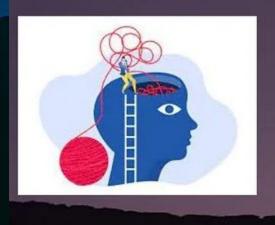


THE 6 LEVELS OF BLOOM'S REVISED TAXONOMY

h Thought Staff (2021, March 26), What Is Bloom's Revised Taxonomy? TeachThought.Com, Retrieved March 28, 2023, from https://www.teachthought.com/learning/what-is-blooms-revised-taxonom

40

Cognitive-Based Assessment: The Benefits ^{Cloke, S. (2021)}



- Focuses on what <u>students need to be able to do to learn the</u> <u>outcomes</u> instead of the type of assessment (assignment, quiz, project, unit exam)
- 2. Allows students, parents and teachers to <u>see where a student is</u> <u>strong and where they struggle</u>. Further bonus--can help teachers <u>advise students on how to improve</u>
- 3. Helps teachers <u>make better assessments</u>
- 4. Helps teachers show students how to do more <u>complex and</u> <u>abstract tasks</u>
- 5. Allows students to '<u>target' their redos</u>; redos <u>do not 'inflate' marks</u>
- 6. Lessens teachers 'chasing' students for missing work
 - Students are more likely to pay attention to feedback
- 8. Answers the question, 'why are we learning this?'

Scaffolded Assessment for Outcomes

Learning Outcome: Students ANALYZE how t	ext form and structure clarify information and sup	port connecting with self, others, and the world.	
Knowledge, Understanding and Skill Focus: A	NALYZE- (investigate and examine in detail) how p	oetic structures contribute to creative expressions	of ideas, including ballads.
BEGINNING	DEVELOPING	MEETING/PROFICIENT	EXCELLING
A. Identify poetic structures	B. Find pattern of poetic structures	C. Describe the <mark>effect of the poetic</mark> structurewhat does it make the reader feel, think, be reminded of, reinforce or emphasize?	What might the author have been trying to say about life by using this poetic device? How does reinforce the theme of the poem?
1. What key word is repeated throughout the poem? 	2. What is the pattern of how this word is repeated? (Describe where in the poem this word appears repeatedly)	3. What is the effect of repeating the word throughout the poem? What do you think it is trying to make the reader feel, think, remind them of, reinforce or emphasize?	4. What is the author saying about life in the poem (theme)? How does repeating this <u>key word</u> reinforce this theme?
5. List two words that rhyme in the poem	6. What is the rhyme pattern in the poem? (Use As, Bs, etc. to show the pattern) 	7. What is the effect of having a pattern of rhyming words? What do you think it is trying to make the reader feel, think, remind them of, reinforce or emphasize?	8. What is the author saying about life in the poem (theme)? How does the rhyme pattern jeinforce this theme?
Overall mark:	Comments:		

Name

What if we assessed the learning progression and not just the grade-level outcome?

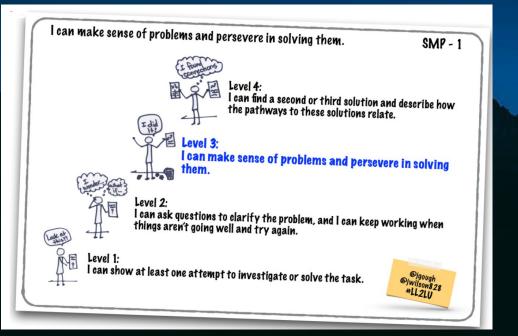
Social Studies 6 Outcome:

Demonstrate an understanding and appreciation of the dynamic relationship between governments and citizens as they engage in the democratic process



Social Studies 6: Shaping Society Together Unit Exam Outcome: Students will demonstrate an understanding and appreciation of the dynamic relationship between governments and citizens as they engage in the democratic process. BEGINNING DEVELOPING MEETING/PROFICIENT EXCELLING 1. Which of the following is 2. What are two ways a citizen 3. Why is it important for Why do we learn in school **REOUIRED** to be a Canadian can contribute to society? citizens to contribute to about what it means to be a Citizen? citizen? society? Circle all that apply but only those that are required: a. Live in Canada 2. How does it make society What would happen if we didn't b. Born in Canada earn about what it means to better? c. Apply to be a citizen be a citizen? and swear an oath Circle which of the two d. Vote examples above is most e. Write letters to effective? Circle your answer government above. representatives f. Pay taxes Why did you circle that one?

Similar to Marzano's (2016) work on proficiency scales, scaffolded assessment is based on designing questions that show each level of proficiency



https://jplgough.blog/2014/11/09/making-Il2lu-learning-progressions-visible/

Scales for any Learning Goal

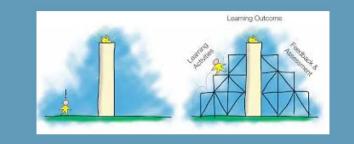
4	I understand this concept so well that I can apply it to other problems, and explain it to you in my own words!
3	* I understand what is going on here and I can show it! *
2	I am not sure if I understand this completely, but I have enough confidence to try and figure it out.
1	This looks familiar but I need help to do this.
0	This is new to me and I cannot do these problems right now.

https://mrslsleveledlearning.com/what-are-marzano-scales/

More information on my website:

Scaffolded Assessment: Showing the Learning Progression to Reach all Learners

Learning can be considered as a progression from cognitively simple skills like recall of basic facts to more complex and abstract skills like inferring, analyzing or designing. Another way to look at it is to think of learning as an integration of different cognitive skills since one needs to be able to recall basic facts before analyzing and evaluation them. Either way, being able to identify a student's cognitive skills will give us insight into their learning needs.



https://www.shellycloke.com/scaffoldedassessment









Thank you for attending!

When the bell rings and the teacher forgot to mention the homework



Please email me if you have any questions or would like to book a session:

<u>cloke.shelly@gmail.com</u> <u>shelly.cloke@wrsd.ca</u> <u>https://www.shellycloke.com/</u>

The ungraded papers in my bag watching me turn on the TV...





I like to keep a corner of my classroom as a safe place for crying or tantrums. Now I just have to make a spot for the kids too If I had a dollar for every time I've been interrupted in the middle of my lessons this year...





Interviewer: Are you good at staying calm in stressful situations?

Me: I'm not good at staying calm in relaxing situations.



drama THE REST OF YOUR CLASS WHEN YOU GET BACK FROM

TALKING TO A STUDENT IN THE HALL

WE ARE

Kristen Mulrooney @missmulrooney

Yesterday I asked my kindergartener what she did in school and she said "nothing," then later I went on Instagram and her teacher had posted a picture of her holding a crocodile.



Me trying to decipher the recess

BEGINS SCHOOL WITH MANY PENS, LEAVES SCHOOL WITH Nothing Me after setting up the perfect seating plan

That one kid who'll

talk to anyone