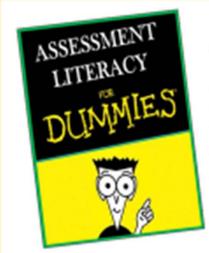


Assessment Literacy



Assessment literacy is present when a person possesses the assessment-related knowledge and skills needed for the competent performance of that person's responsibilities.

W. James Popham (2009)



What do I know and understand about assessment and testing?

What do <u>I do with</u> what I know and understand about assessment and testing?

What do I do to improve what I do with what I know and understand about assessment and testing?

Parent Information Evening

21 May, 2019

Impact of Parent Involvement: .5 Effect Size



My child tells me.....

I can't do the work....

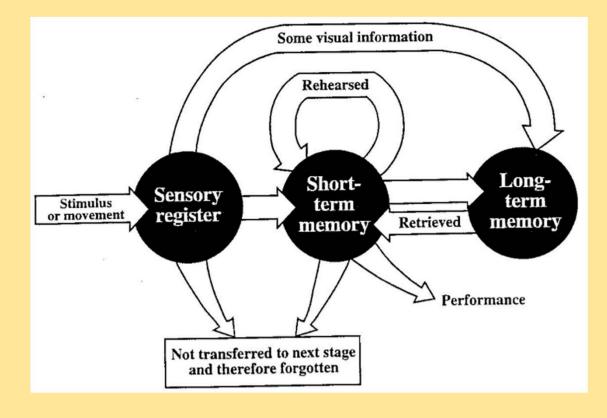
I have no homework....

I can't remember....

It's too haaaard....

I don't know what I am supposed to do....





On-going Assessment: A Diagnostic Continuum Feedback and Goal Setting Formative Assessment Summative Assessment Preassessment (Finding Out) (Keeping Track & Checking -up) (Making sure) Pre-test Conference Exit Card Unit Test Graphing for Greatness Inventory Peer evaluation Portfolio Check Performance Task 3-minute pause Quiz Product/Exhibit KWL Journal Entry Observation Demonstration Checklist Talkaround Self-evaluation Portfolio Review Observation Questioning Self-evaluation Questioning



The stress-brain loop

chronic stress

- inadequate sleep
- poor nutrition
- emotional distress

decreased regulation of cortisol

attention

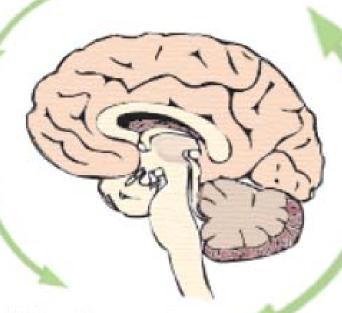
perception

short-term memory

learning

word finding

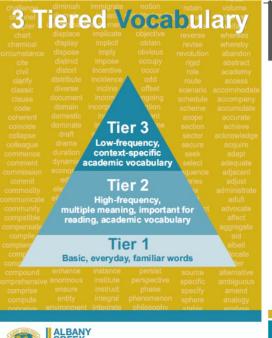
increases glucocorticoids

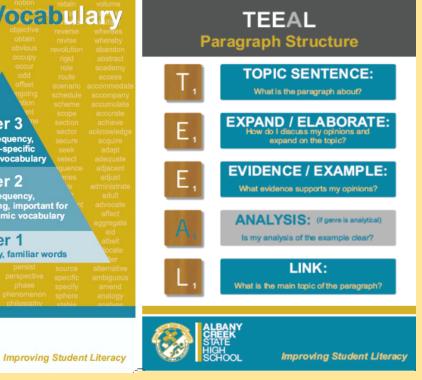


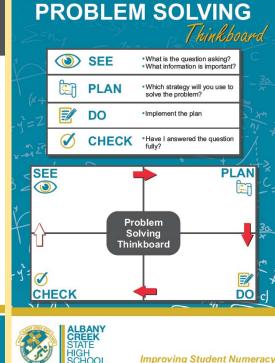
cellular changes in the hippocampus

What is the common language in this school?











Yr 8 Mathematics Assessment Instrument 1.2

Student:	
Teacher:	
Date:	

RESULT

Subject	Mathematics	Instrument 1.2 no.		
Technique	Examination			
Unit	Unit 2: Number and Ratio			
Topic/s	Integers, Rational & Irrational num	nbers, Ratio and Rates		

CONDITIONS		
Response type	Short response	
Time	60 minutes	
Other	Technology active - Scientific and Non-CAS graphics calculator permitted	
INSTRUCTIONS		

n the response booklet provide

pen

graphics calculator is permitted

Standard

Achievement

By the end of Year 8, students solve everyday problems involving rates, ratios and percentages. They describe index laws and apply them to whole numbers. They describe rational and irrational numbers. Students solve problems involving profit and loss. They make connections between expanding and factorising algebraic expressions. Students solve problems relating to the volume of prisms. They make sense of time duration in real applications. They identify conditions for the congruence of triangles and deduce the properties of quadrilaterals. Students model authentic situations with two-way tables and Venn diagrams. They choose appropriate language to describe events and experiments. They explain issues related to the collection of data and the effect of outliers on means and medians in that data.

Students use efficient mental and written strategies to carry out the four operations with integers. They simplify a variety of algebraic expressions. They solve linear equations and graph linear relationships on the Cartesian plane. Students convert between units of measurement for area and volume. They perform calculations to determine perimeter and area of parallelograms, rhombuses and kites. They name the features of circles and calculate the areas and circumferences of circles. Students determine the probabilities of omplementary events and calculate the sum of probabilities.

Marking Guide: Examination

Enterion: Understanding Fluency and Problem-solving and Reasoning

he st	udent work bas the following characterisities:	Percentage	Grade
•	consistently correct selection, recall and use of facts, rules, definitions and procedures; authoritative and accurate command of mathematical concepts and techniques; astute evaluation of the reasonableness of solutions and use of mathematical reasoning to correctly justify procedures and decisions; and fluent application of mathematical concepts and techniques to solve problems in a comprehensive range of simple familiar, complex familiar and complex unfamiliar situations.	> 85%	A
`	correct selection, recall and use of facts, rules, definitions and procedures; comprehension and clear communication of managements and techniques; considered evaluation of the reason bleness of solutions and use of mathematical casoning to justify procedures and desirions; and profiteent application of mathematical concepts and techniques to solve problems in simple familiar, complex familiar and complex unfamiliar situations.	> 70%	В
•	some selection, recall and use of facts, rules, definitions and procedures; comprehension and communication of mathematical concepts and techniques; evaluation of the reasonableness of solutions and use of mathematical reasoning to justify procedures and decisions; and application of mathematical concepts and techniques to solve problems in simple familiar and complex familiar situations.	> 40%	c
•	inconsistent selection, recall and use of facts, rules, definitions and procedures; basic comprehension and communication of mathematical concepts and techniques; inconsistent evaluation of the reasonableness of solutions using mathematical reasoning; and inconsistent application of mathematical concepts and techniques.	> 20%	D
•	isolated selection, recall and use of facts, rules, definitions and procedures; basic comprehension and communication of some mathematical concepts and techniques isolated description of the reasonableness of solutions; and isolated application of mathematical concepts and techniques.	> 1%	Е
	Student Result for Instrument 1.2	/23	
	Stocker Person IV. Hotelstein I.2	%	

Assessable element

Descriptions of what that thinking looks like at that level.

Identification of what that looks like С The folio of student work has the following characteristics Explains Informed Relevant explanations of how Explanations of how Partial explanations of how some explanations of how chemical reactions are used to chemical reactions are chemical reactions are used chemical chemical reactions produce particular products and used to produce particular to produce particular reactions are used to produce how different factors influence products and how different products and how different Understanding dimension factors influence the rate the rate of reactions factors influence the rate of particular products and how different of reactions reactions factors influence the In your rationale- basic explanation of rate of reaction, your analysis generally rate of reactions unpacks how that works in the In your rationale- informed assessment (Analysis) xplanation of rate of reaction, our analysis unpacks how that works in the assessment – uses accurate chemical formulas; specificity in selection of variables to discuss; the role of (ant)acid as a biological catalyst is (Analysis)

Assessable element.

Descriptors which shows what that element looks like at that level of thinking.

This may appear on the criteria

teaching – a more task specific

or it may appear in class

Criterion: Analysing

Assessment objective

analyse evidence from historical sources to show understanding that is linked to a topic focused on national experiences in the Modern World

The student work has the following characteristics:	Marks
 discerning identification of the features of evidence from primary and secondary sources detailed examination of the features of evidence from primary and secondary sources informed explanation about how evidence from sources contributes to the development of the key inquiry question. 	7– <mark>8</mark>
 appropriate identification of the features of evidence from primary and secondary sources adequate examination of the features of evidence from primary and secondary sources reasonable explanation about how evidence from sources contributes to the development of the key inquiry question. 	5–6
 identification of the features of evidence from sources examination of the features of evidence from sources explanation about how evidence from sources contributes to the development of the key inquiry question. 	3–4
 partial or fragmented identification of a feature of evidence from a source or sources rudimentary examination of a feature of evidence from a source or sources superficial explanation about how evidence from a source or sources relate to the key inquiry question, sub-question/s or the topic. 	1–2
does not satisfy any of the descriptors above.	0

Assessable element

Assessment objective

4. analyse and synthesise data to devise an ethics strategy about an ethical dilemma relevant to a class, school or community physical activity context

The student work has the following characteristics:	Marks
insightful analysis and discerning synthesis of primary data and secondary data, relevant to the ethics strategy, to ascertain the most significant relationships between – the ethical dilemma	$\overline{\ }$
 the influence of local and national stakeholders on the ethics and values demonstrated in the class, school and community physical activity context 	5–6
- the tensions that exist in relation to integrity and fair play	
- strategies that have been used in response to similar ethical dilemmas.	
ethics strategy to ascertain relationships between	
 the ethical dilemma the influence of local and national stakeholders on the ethics and values demonstrated in the class, school and community physical activity context the tensions that exist in relation to integrity and fair play strategies that have been used in response to similar ethical dilemmas. 	3–4
 the ethical dilemma the influence of local and national stakeholders on the ethics and values demonstrated in the class, school and community physical activity context the tensions that exist in relation to integrity and fair play 	3-4

Descriptor of what that work looks like at that level.

Year 9 Geography Criteria Sheet The student work has the following characteristics synthesis of data and other information synthesis of data and other synthesis of data and other Synthesising to draw discerning and reasoned information to draw effective and information to draw reasoned reasoned conclusions, taking into conclusions, taking into account conclusions, taking into account account environmental, economic, environmental, economic, and social environmental, economic, and social and social factors factors factors · proficient use of TEE(A)L structure adequate use of TEE(A)L structure competent use of TEE(A)L genre · proficient use and control of structure · adequate use and control of geographical terminology and written competent use and control of geographical terminology and written conventions (spelling. conventions (spelling, punctuation, geographical terminology and Control of grammar). written conventions (spelling, punctuation, grammar). punctuation, grammar).

Discerning: means targeted & specific to the question and making good judgements in selecting the best data

& information to answer the question.

Reasoned : logical, clear, well though out. Proficient : competent, skilled, master.

Effective: answers the question in all of it parts.

Year 11 Modern History 2017

Studies of Conflict: Enter the Dragon: Ideological Conflict in China.

Cat 3 Multi-modal Assignment Descharation would

CRITERION	STANDARDS OF ACHIEVEMENT RESEARCH TASK- CATEGORY TWO-RESEARCH ASSIGNMENT				
	A	B	C	D	E did
	The Student:	The Student:	The Student:	The Student	The Student:
PLANNING AND USING A STORICAL RESEARCH PROCESS	 Identifies conceptually complex issues for investigation, and devises and focuses a manageable research question with appropriate sub-questions 	 Identifies significant issues for investigation, and devises historical research question and appropriate sub-questions. 	 Devises or applies straightforward historical research questions and appropriate sub questions that involve simple and familiar concepts. 	Uses closed, factually based historical research questions ### ################################	Usually relies upon others to frame questions,
	 Demonstrates initiative by locating and organising primary and secondary sources which offer a range of perspectives 	 Demonstrates initiative by locating and organising primary and secondary sources that are relevant and offer a range of perspectives 	Locates and uses some relevant sources	Locates some relevant, sources Audo 4	Locates some relevant information in sources provided
	Creates and maintains detailed systematic, coherent records of research that demonstrate the interrelationships of the aspects of inquiry;	 Creates and maintains systematic coherent records of research that demonstrate effective application of the aspects of inquiry. 	 Maintains a record of research that reflects a basic understanding of the aspects of inquiry, 	Presents a record of research that reflects some of the aspects of logolity. Out of d aspects of a control of the aspects of a control of the aspects of a control of the aspects of the aspect of the aspect of the aspects of the aspects of the aspect	Provides fragmented, and often irrelevant research notes, if any. Accessed to the control of the cont
	 Demonstrates critical reflection during research to make valid changes in direction or emphasis. 	 Demonstrates reflection during the research process and revises the process where necessary 	 Responds to obvious issues that emerge in the research process. 	a ourd the	have questro
RMING HISTORICAL KNOWLEDGE	A	В	• с	D	E
HROUGH CRITICAL INQUIRY	In response to historical questions, the student	In response to historical questions, the student	In response to historical questions, the student	In response to historical questions, the student	In response to historical questions, the student
A	Uses a diversity of primary sources and secondary sources to: Comprehend and apply explicit and implicit meanings Analyse to identify implicit and explicit patterns of information and categorise evidence. Perceptively interpret values & motives and identify perspectives while acknowledging the time period and context of the source's production Corroborates primary and secondary sources	Uses primary sources and secondary sources to: Comprehend explicit and implicit meaning Analyse to identify explicit patterns of and allocate information to categories interpret values & motives and identify perspectives Corroborates secondary sources	Generally uses primary and secondary sources to: Comprehend explicit meanings Analyse to identify obvious themes and/or patterns Identifies simple and familiar concepts, values & motives that are explicit Recognise relevant sources Detect bias in sources	Generally when dealing with historical sources: Oldentifies basic and explicit facts. Comprehends some of the explicit meaning Groups information according to identified classifications The proceeding to the explicit meaning to identified classifications.	Includes some information relevant to a factual inquiry Comprehends some factual detail in a basic historical source Recognises some information with common characteristics in a basic historical source
	Evaluate relevance, representativeness, likely accuracy and reliability of sources	Evaluate relevance, likely accuraty, likely reliability of sources			
	Synthesises evidence from primary and secondary sources to justify insightful decisions.	Synthesises evidence from primary and secondary sources to make reasoned decisions.	Refers to mainly secondary sources to make obvious decisions.	Where decisions are made, supports them mainly with opinions.	

We need to do plus to help you with every conteriors myorove your



See-Highlight the key words on the task. Make sure you know what you have to do —as instructed by the task —pay attention to the extra advice given in class



Plan-Usually the task will have some sort of pre-set structure - a planning sheet or scaffold with extra clues - use it!

Make your own.

Check!!!!!!!

Tick off instructions on task sheet – have I actually done what the teacher asked?

Check criteria Sheet – Have provided What this sheet says My teacher is looking For in my goal mark?



Do-

