

Curriculum Documentation

Getting Everything We Need for the Preliminary Review



Creating the Checklist

| Subject | Subject Overview | 1st Unit Plan | 2nd Unit Plan | Assessment |
|-------------------------------|------------------|---------------|-------------------|-------------------------------|
| Arts | | | | |
| Design | | | | |
| Individuals & societies | | | | |
| Language acquisition | | | | |
| Language and literature | | | | |
| Mathematics | | | | |
| Physical and health education | | | | |
| Sciences | | | DEVELOPING LEADER | RS IN INTERNATIONAL EDUCATION |

Principles for Preliminary Review

- Celebrate successes
- Build off great work that is happening
- Get it done a ahead of time
- Review and be ready to review again

2 Examples of Assessed Student Work



Arts



Criterion C: Creating/Performing

| Achievement level | Level descriptor | Possible Characteristics |
|----------------------|--|-----------------------------|
| 0 | The student does not reach a standard described by any of the descriptors below. | |
| 1-2 | The student: i. demonstrates limited skills and techniques through the creation of a pencil sketch. | Basic Undeveloped |
| 3-4 | The student: i. demonstrates satisfactory use of skills and techniques through the creation of a pencil sketch. | Adequate Reasonable |
| 5-6 | The student: i. demonstrates mostly effective use of skills and techniques through the creation of a pencil sketch. | Substantial Assured |
| 7- <mark>8</mark> | The student: i. demonstrates consistently effective use of skills and techniques through the creation of a pencil sketch. This is an incredibly well detailed drawing. Brilliant work! | Honed Accomplished |

| Command Term | Definition |
|--------------|---|
| Demonstrate | Make clear by reasoning or evidence, illustrating with examples or practical application. |

Writing an Informative/Explanatory Reflection

Our District Assessment Glows and Grows

During our district assessment on March 9, 2024 I noticed many different things while playing. Some were very obvious and upfront problems that should be worked on and some very positive things that were upfront. Yet there were also some things that were a little less noticeable. I believe that as of our district assessment our band had many glows yet a few more grows that I want to now go over in this essay.

The first thing I want to go over is the structure and overall composure of our band. When listening to our pieces on the after recording during class I noticed that in one piece, that being March of the Freedom Fighters by Carol Britten Chambers, our parts were meant to have a fast pace with keeping together the band. Yet one thing I noticed at first was the speed of different instruments. For example in MTFF the Low Brass more specifically the Tuba and possibly Euphonium began to speed up on their Oom pa parts which caused a few break ups in the piece. Their speed up caused the trumpets to lose pace which was faint but noticeable while listening to the piece. The break of the trumpets then caused disorganization with the rest of the band as everyone was following either the trumpets or tubas. Even though later in the piece this was eventually fixed it was a scary experience as it might've never gotten together causing half the band to be on a different speed then the other and breaking apart to sound into two different halves. I believe that this is a problem that should be fixed as a band split together cannot properly play a piece together.

IBMYP Criterion D: Evaluating - Reflection Rubrics - 2022 Update

| Symphonic Band (IB MYP Year 3) | | |
|--------------------------------|--|---------------------------|
| Achievement Level | Criterion D: EVALUATING | Possible characteristics |
| 0 | The student does not reach a standard described by any of the descriptors below. | |
| 1-2 | The student outlines some elements of their own performance in band. The student identifies some aspects of their development as a musician. | Incomplete Superficial |
| 3-4 | The student describes their own performance in band. The student outlines their development as a musician. | Adequate Reasonable |
| 5-6 | The student analyzes their own performance in band. The student describes their development as a musician. | Effective Considered |
| 7- <mark>8</mark> | The student evaluates their own performance in band. The student analyzes their development as a musician. Great reflection on your growth both individually and as part of the band. | Thoughtful Thorough |



2 Examples of Assessed Student Work



Design

Criterion C: Creating the solution

| Achievement level | Level descriptor |
|-------------------|--|
| 1-2 | i. demonstrates minimal technical skills when making an international pizza iii. creates an international pizza, which tastes poorly and is presented in an incomplete form. |
| 3-4 | i. outlines each step in a plan that contains some details, resulting in peers having difficulty following the plan to create an international pizza ii. demonstrates satisfactory technical skills when making an international pizza iii. creates an international pizza which partially functions and is adequately presented |
| 5-6 | i. constructs a plan, which considers time and resources, sufficient for peers to be able to follow to create an international pizza iii. demonstrates competent technical skills when making an international pizza iiii. creates an international pizza, which functions as intended and is presented appropriately |
| 7- <mark>8</mark> | i. constructs a logical plan, which outlines the efficient use of time and resources, sufficient for peers to be able to follow to create an international pizza ii. demonstrates excellent technical skills when making an international pizza iii. follows the plan to create an international pizza, which functions as intended and is presented appropriately |
| | The pizza had so much flavor and a crisp crust. |

| Command Term | Definition |
|--------------|---|
| Create | Evolve from one's own thought or imagination, as a work or an invention. |
| Demonstrate | Make clear by reasoning or evidence, illustrating with examples or practical application. |
| Explain | Give a detailed account including reasons or causes (see also "Justify"). |
| List | Give a sequence of brief answers with no explanation. |
| State | Give a specific name, value or other brief answer without explanation or calculation. |

5/3/24, 1:52 PM Mail - Boda, Heather - Outlook



https://outlook.office.com/mail/inbox/id/AAQxAGVIZ(UyMjgyLTJ)NZUNNDBIZ11MZtZLTkxYmUzODR;MOROQAQAODJybZTj69GnG7ZZxnEKqM1;3D/s.... 1/1



We will create a prototype of an app that lets a user complete a task. We will:

- Plan it with a wireframe drawing (Criterion B)
 Design it with images, fonts, and color (Criterion B)
- 3. Program it on app lab (Criterion C)
- 4. Evaluate, test, and revise it (Criterion D)

Expect to make revisions and improvements as you work through this project.

Your custom app must include at least:

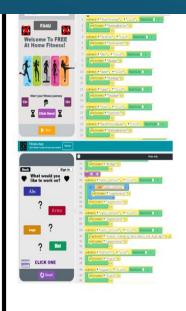
- Three screens with different layouts
 Four images or icons

- One variable to hold data input by the user (like, a button <u>click</u>, a text input, a drop-down)
 One conditional statement that uses the variable to change the behavior of the app (like, shows different images, screens, or text, or changes colors or layout)
- . Two sound effects

The user must be able to navigate through the app to do whatever it is you expect them to do AND navigate back to the starting page.

Sample Submission







At the end of year 3, students should be able to:

- century year a), sections a viction be user to.
 1, sheeting a design specification which outlines the success orberia for the design of a solution based on the data galaxies.
- III, present a range of feasible design ideas, which can be correctly interpreted by sthess.

 III, present the chosen design and outline the reasons for its selection.

 Iv develop accurate planning drawings/diagrams and outline requirements for the creation of the chosen solution.

| Achievement level | Level descriptor |
|-------------------|--|
| 1-2 | I, Bets a few basic success orders for the design of a pop prototype II presents one design idea, which can be interpreted by <u>stress</u> III. presents inconclete planning <u>winelessum</u> |
| 3-4 | Le construets a last of the success criteria for the design of a <u>galaxies</u> . Il prevents a five funcible design ideas, using an appropriate medium(s) or explains key features, which can be interpreted by <u>streets</u> . Il publishes the main reasons for choosing the design with reference to the design <u>searchtrade</u> . |
| | Iv. oreates planning wireframes or lists requirements for the chosen app pestature |
| | L develops design specifications, which identify the success criteria for the design of a <u>saturbas</u> II. presents a range of feasible design ideas, using an appropriate medium(s) and explains ke features, which can be interpreted by satures. |

| | In develops accurate planning windrames and lists requirements for the one-tion of the chosen approximate. Whether distributes the plan, Explanations were conveyed verbally, but not annotated with the americans. |
|-----|--|
| | $\c\c$ develops a design specification which outlines the success oriteria for the design of $\c g$ approximates based on the data collected |
| 7-8 | II. precents a range of feasible design ideas, using an appropriate medium(s) and annotation, which can be correctly interpreted by gitness. |
| | II. precents the chosen design and outlines the reasons for its selection with reference to the design <u>secultarion</u> . |
| | he develops accurate planning wheframes and outlines requirements for the creation of the chosen app sedebuse. |

| Command Term | Definition |
|--------------|--|
| Develop | Improve incrementally, gialogolig or expand in detail. Evolve to a more advanced or effective states |
| Explain | Give a detailed account including reasons or causes (see also "Justify"). |
| List | Give a sequence of brief answers with no explanation. |
| Outine | Give a brief account or summary. |
| Present | Offer for display, observation, everyigating or consideration. |
| State | Give a specific name, value or other brief answer without explanation or calculation. |

Criterion C: Creating the solution

| Achievement level | Level descriptor |
|-------------------|--|
| 1-2 | L demonstrates minimal technical skills when making the app <u>establess</u> It creates the app prototype, which fundions poorly and is presented in an incomplete form |
| 90.000 | Loutines each step in a plan that contains some details, resulting in poers having difficulty following the plan to create the <u>satutes</u> iii demonstrates catistations localistic when making the acceptables |
| 3.4 | II. oresites the app prototype, which perfisitly functions and is adequately geographic by gettines changes made to the chosen design or plan when making the solution. |

| | 5-6 | constructed a windrame, which considers time and resources, sufficient for peers to be able to blow to create the post selections. It demonstrates comprehent technical skills when making the acceptables. It creates the acceptable, which functions as intended and is presented approaching the continuous changes made to the chosen design and plan when making the solution. |
|---|-----|---|
| ľ | | Loonstructs a logical wireframe, considering time and resources, sufficient for peers to be able to follow to create the app <u>septeture</u> |
| | 7.8 | ii. demonstrates expellent technical skills when making the app <u>crofetion</u> |
| | | II. follows the plan to oreste the app prototype, which functions as intended and is presented appropriately: |
| | | Iv. explains changes made to the chosen design and plan when making the solution. |
| | | Demonstrated mastery of the app development software. Verbally explained revisions made from plan to prototype. |

| Command Term | Definition | |
|--------------|---|--|
| Create | Evolve from one's own thought or imagination, as a work or an invention. | |
| Construct | Display information in a diagrammatic or logical form | |
| Demonstrate | Make clear by reasoning or evidence, illustrating with examples or practical application. | |
| Explain | Give a detailed account including reasons or causes (see also "Justify"). | |
| Outine | Give a brief account or summary. | |

| Criterion | D: | Eval | U8 | ing |
|---|------|------|----|-----|
| 100000000000000000000000000000000000000 | 0.00 | 11/2 | | 727 |

| Achievement level | Level descriptor |
|-------------------|--|
| 1-2 | L, describes a testing method, which is used to measure the success of the age III. states the intended usefulness of the app. |
| 3.4 | L describes a relevant testing method which generate data, to measure the success of the solution and inform existing. It outlines the success of the solution against the design specification based on minusing product |
| | is. Bots how the app prototype could be <u>inserved</u> In cuttings the usefulness of the app for the clientifarcet audience. |

| 5-6 | II. describes the success of the prototype against the wireframe on based on relevant product testing |
|-------------|--|
| | II. outlines how the app prototype could be improved |
| | lie describes the usefulness of the app for the clien/target audience, with guidence. |
| | L describes defailed and relevant testing methods, which generate accurate data, to measure the success of the solution and inform equations |
| 7 .a | II. explains the success of the prototype against the wireframe on authoritic product testing |
| | II. describes how the app prototype could be improved |
| | lv. describes the usefulness of the app for the client/target audience. |
| | Thoughtful and reflective throughout the project. Excellent process for leating, reflecting, and revising the app based on user experience and technical limitations. Testing methods were not recorded. |

| Command Term | Definition |
|--------------|--|
| Describe | Give a detailed account or picture of a situation, event, gattern or process. |
| Explain | Give a detailed account including reasons or causes (see also "Justity"): |
| Outline | Give a brief account or summary. |
| State | Give a specific name, value or other brief answer without explanation or calculation |

Overall Feedback and Scoring

Excellent work! I appreciate the enthusiasm, curiosity, and self-direction demonstrated throughout the project.

Criterion B - 8: Wireframe illustrates the plan. Explanations were conveyed verbally, but not annotated with

Criterion C - 8: Demonstrated mastery of the app development software. Verbally explained revisions made

Criterion D - 7: Thoughtful and reflective throughout the project. Excellent process for testing, reflecting, and revising the app based on user experience and technical limitations. Testing methods were not receive.

2 Examples of Assessed Student Work



Individuals and Societies (Social Studies)

Progressivism: Where Will You Put Your Million Dollars?









Overview: The year is 1900. Two years ago the United States won a "splendid little war" with Spain and is Fedin guite goad about itself. However, successes outside the country leave nagging problems within. What, for example, should be done about dirty meat packing plants, or young children working in the mines? A reform movement called Progressivism is taking shape to work on these and other problems. You want Progressivism to succeed and have some money to help the cause. This Mini-Q asks you to think about where you will gut your money.

The Documents

Document A: Deforestation: John Muir (with map)

Document B: Child Labor: Lewis Hine (with photo)

Document C: Women's Suffrage: Jane Addams (with photo)

Document D: Food Safety: Upton Sinclair (with photo)

A Mini Document Based Question (Mini-Q)

Dear Aunt Bessie.

When I visited you <u>on you're</u> deathbed I felt saddened by seeing you in your poor condition. I thought of all the good charity work you have done an how it would be a loss for the whole world if you died. However, when you told me that you intend on giving me your remaining money for me to donate to three major problems of my <u>chaice.</u> I felt great happiness! I thought. This woman never gesses to amaze me, even on her deathbed she still continues her work of philanthropy? Thank you for giving me a chance to help the world. The moment I got home the work trying to ligner out what not donate to. If you remember. In yesterday's paper they mentioned this time era being the Progressive Era. The Progressive Era started around 1900. In is era is dedicated to solving our social, political, and economic issues. I've narrowed it down and in order to do the most none for the community i'm donating 8000,000 to Child Labor, \$300,000 to Meat Packaging, and \$100,000 to Defrestation. Change must occur and I can only hope that my donations to these causes will prove to be beneficial.

The Progressive Era issue that I will donate the \$600,000 to is the depressing child labor issue. This issue must be solved, these children are suffering and do not deserve to be forced into these low-quality workplaces. According to Document B, the boys <a href="mailto:swarzing-new with no choice, the air in their workplace is contaminated, it penetrates their lungs for long periods of time, causing them to nonstop cough. This is only a small piece of information that backs up my opinion of these being low-quality workplaces in need of funding. It is also mentioned in Document B that a smothered to death, the saddest part is that this is not an uncommon occurrence in these awful mines. These children deserve to receive an education and they should try and pursue a bright future to help the world. They don't deserve to be condemned to these awful lives working in awful conditions. The money I am donating might be used to go against companies that exploit children, or donate to less fortunate families that depend on their child's work, basically give them money for food, shelter, and education. Child labor is an issue that <a href="mailto:swarzing-new world-new world-new

Secondly, the Progressive Era issue that I will donate \$300,000 to is the grotesque meat packaging issue. This issue must be solved because the way that the meat packaging facilities are working is disgusting. As seen in Document D, Ighthese meat packaging facilities it would be too dark to properly see while in the storage rooms, and you could drag your hand on one of the meat piles and your hand could sweep off revolting amounts off ducts and rat droppings. This tells us what is gon the meat that we are given to eat. The hand earned money of people are spent on purchasing these unsanitary food products. It's also said in Document D that the workers would shove the meat into their carts and not even care if they might've shoveled a dead rat in with the meat. "She cannot even secure untainted meat for her household...unless the meat has been inspected my city officials." (Doc O). A similarity between another issue, woman suffrage, and meat packaging is the importance of being able to vote on someone who will create laws to demand sanitary rules. We cannot let the US citizens live off of these modular from these unclean places, we must fund money in order to establish laws against this, and to create more sanitary meat packaging work-places. Hopefully this will help everyone get untainted meat and prevent more deaths from the diseases that come from this gross issue. These meat packaging facilities are unsanitary, and I'm giving \$300,000 to this cause so that laws will be passed in prifet to prevent these unsettling issues.

Finally, the third Progressive Era issue that I am planning on donating a total of \$100,000 to is the deforestation issue. It would be beneficial to solve this issue because it would help that would help future generations in quality of life on earth. We depend on trees, every living thing on earth does, without them, everything would go wrong. As seen in Document A, the map shows the huge decrease of trees in the USA, we went from have a substantial amount of trees to having an alarmingly low amount. This map shows a huggissue in the USA. The author of Document A also phrases this situation in a specific way, he says "God

has cared for these trees, saved them from drought, disease, avalanches, and a thousand straining, ketempests and floods; but He cannot save them from fools- Only Uncle Sam can do that." The meaning message is to tell us that if we give money to the government in order to help with the deforestation is could do some good by passing laws or creating facilities that work to keep these trees alive. The gov can do so much with the money to help deforestation, hopefully future generations will not be troubled. These reasons is why I have decided to give \$100.000 to the deforestation cause.

Once again. Thank you so much Aunt Bessie for bequeathing me this money for me to donate problematic issues in the US that the progressive era is trying to solve. As previously stated, to order most good! am donating \$800,000 to Child labor, \$300,000 to Meat packaging, and \$100,000 to Defo All of the issues in the Progressive Era are important to solve, Women suffrage (Doc C), Meat Packag D), Deforestation (Doc A), and foll labor (Doc B), all of these connect through the need of bendial the community needed to be passed, or facilities needed to be created. Donating to these issues will h future generations, and in the future hopefully the children of later generations will have opportunities, be untainted, and the forests will be plentful.

Criterion D: Thinking critically

| Achievement level | Level descriptor |
|-------------------|--|
| 1-2 | i, farely explains why each progressive Fra to a limited <u>axtent</u> ii, farely explains why each progressive reform should receive <u>money</u> iii, identifies limited ideas from any <u>source</u> iv. Identifies that <u>problems</u> existed |
| 3-4 | i. Uses some information about the progressive <u>exa</u> ii. Uses some detail for why each progressive reform should receive <u>money</u> iii. Identifies one primary or secondary <u>sousce</u> iv. Identifies some examples of the problems and their <u>insplications</u> |
| 5-6 | Lidentifies the history of the progressive era and the three chosen <u>reforms</u> ii. gives sufficient justification for why each progressive reform should receive <u>money</u> iii. Identifies and uses a range of primary and secondary sources - using three <u>documents</u> iv. Identifies how solving or not solving most of the problems could impact society |
| 7- <mark>8</mark> | Lidentifies in detail the history of the progressive era and the three chosen telemes ii. gives detailed justification for why each progressive reform should receive maney iii. consistently identifies and analyzes a range of primary and secondary sources - us our slocuments. iv. consistently identifies how solving or not solving these problems could impact socie |

8/8 Maggie - great job! I can tell you worked really hard through this entire process

Awesome things I noticed -

- . You cited all four documents not just the three related to the reforms you picked
- You Identified and explained connections between the documents.
- All your arguments were well thought out and explained in detail.
- You explained how solving the problem would impact society and what would happen if the
 problem was not solved.

Virginia Lave Summables Der SECEMBER 20, 2023 Ordination St. Communitation Claiman C. Communitation S. 4 3 2 2 L. Communitation single that immorphism (a communitation of the communitation of the

Now that you have sorne knowledge of the Elections, political parties, and campaign process you will select a project format from below.

<u>RAFT</u> = <u>ROLE</u> - <u>AMDIFROE</u> - <u>FORMAT</u> - <u>to</u> is a framework that gives you <u>choice</u> in how you want to demonstrate your understanding of voting, and how selecting a candidate to support chapte our government at the state level.

How will you do this?

nformation and idea n a style that is

for the Virginia Law

- Research a bill that is currently being considered by the General Assembly (legislative body in VA) (<u>LIS List of Bills</u>) (<u>Virginia General Assembly Data Base</u>) Select the bill that
- 2. What guestions should citizens be considering about this bill?
- Complete the <u>planning document</u> (THIS IS CRITERION B) (<u>Explanation of circle</u>)
 You select the <u>format that you would like to use to communicate your understanding of</u>
- You select the format that you would like to use to communicate your understanding of the purpose of the <u>BUI</u>
- the purpose of the <u>But</u>.

 5. You will be creating these on your own for individual credit, but you may recruit help for the production of podcasts, news broadcasts, and play to be extra characters if desired.

| You are an AUTHOR and you will WRITE A CHILDREN'S BOOK aimed at 5th GRADERS to explain the PROPOSED SILE. Must read the book to the class, and include pictures. | You are a PLAYMERIGHT and you will CREATE A PLAY that the 7M SRADE Drams program could perform EXPLANMING THE PROPOSED BILL Must be recorded. | You are a NEWS REPORTER/ADJCH OB and you will create a NEWS REPORT where you EXPLUNTHE PROPOSED BILL Must be recorded to play for class. | You are a PODCASTER and you will create a PODCAST EXPLUMING THE PROPOSED BLL Must be recorded to play for class. (Coul submit to NPR's nationwide competition) |
|--|---|--|--|
|--|---|--|--|

You must include the following in your product

| 1.Explanation of the proposed bill and what its impact would be. |
|--|
| Explanation of both the pro and anti viewpoints of this bill. |
| Discussion of the questions citizens should be asking about this bill. |
| 4. Share if you are for or against this bill with major points. |
| 5.Did you remember to edit your work? Editing means making sure your writing makes sense, your sentences start with capital letters and end with periods. Proper nouns are |

February 7, 2024

Senator Barbura Favola, 1000 Bank Street Room 316 Richmond, VA 23219

Dear, Senator Favola

I am Eiliyuh a 12 year old seventh grade civies and economics student at Thomas Jefferson middle school in Arlington County, VA

Thank you for taking the time to listen to my concern about Bill 181 ISF Fiream locking device, required for sale or transfer of firearms. This bill will go towards protecting students of all ages from school shootings by anking the latter for people to boy assault weapons and making tough penalties for sidens of firearms. All kids in Virginia go to school and by making this bill thappen we can protect every single one of them from these gams must fee the battlefeld, also as gapgy people as quickly as possible. We should be more concerned about our next generation that we are heating by not design anything about selected shooting.

I am concerned about the sale of assault wappunifilearum because Everytown USA states "Researchers estimate that the federal are prohibility assault weapons and high-equicity magazines had been in effect from 2005 through 2019, it would have prevented 30 mass shootings that resulted in 1,478 people being shar and killed or wounded." Everytown USA believes that we note "Cemmons seen laws" and implement profiles that will save lives. Statists come states that "Since 1982, there has been a known total 65 mass shootings involving rifles, mostly seem antomatics." Every laws pays "germa-anomatics rifles were featured in four of the five deadliest mass shootings, being used in the Orlands nightish mussaere, Sandy Hook Ebenentary massacre and Texas First Baylest Charles massared.

Gum are not the only problem that I sout to talk about. Bill 1812 3 says the bill probabilist the talk of a large capacity immunitiant feeding device, as that term is deficited in the 810. Which means that high capacity imagazines are probabiled. I support this bill because according to Everytown 18A, "high capacity magazines led to meet that role as a many people Milled, and acutly 10 times as many people wounded per incident on average." Congress passed a law generally probability high capacity magazines led to wide 1945 but in 2004 the probabilities upday found that the federal probabilities non assualt weapons and high-capacity magazines in 2021 study found that the federal probabilities non assualt weapons and high-capacity magazines as associated with a significant decrease in public mass schorings after a large form of the 10 years it was in effect. The researchest continued that that the law remember in effect from 2002 through 200.9; it would have prevented 3\(\text{q}\) must shortings that resulted in the dath of 339 people and wounded 1,139 more. "Everytom 18A,1 fight-questy magazines can had so a many as 105-rounds which

means the more rounds a shooter can fire without reloading, the more wounds they can inflict, the more lives are at stake.

Thank you for taking the time to read this letter. I hope that you will take this letter into consideration when these bills reach the senate and vote for them. Something needs to be done about guns that age gapgle for the bartefield and to kill as many people as possible. Students, teachers and parents are put in danger every day. We can't allow gun violence to coorinne to take a physical and mental toll on schools. Help or agin violence to.

Again thank you for taking the time to read this letter.

Please address your reply to Civies 7 CLT at Jefferson Middle School, 125 S. Old Glebe Rd., Arlington, VA 22204.

Sincerely, Eiliyah

Rubrics B, C, and D

| Criterio | n B: 1 | nvest | gating |
|----------|--------|-------|--------|

| Achievement level | Level descriptor |
|-------------------|---|
| | L Identities a research question that is clear, toguspg and relevant by selecting a topic for the Taking Action Letter |
| 1-2 | ii. formulates a limited action plan or does not follow a plan on the topic for the <u>Taking</u> _Acting Letter |
| | sollects and records limited or sometimes irrelevant information by starting the cuttine for the Taken Action Letter |
| | iv. with guidance, reflects on the research process and results in a limited way by completing the TakingsArdion Reflection |
| | i, formulates/chooses a research question that is clear and focused and describes its relevance by selecting a topic for the Jajapa Arging Letter |
| 3-4 | formulates and coossionally follows a partial action plan to investigate a research question by partially completing the Taking Action Outline |
| | II. uses a method(s) to collect and record some relevant information by partially completing the Iaking Acting Outline |
| | Iv. with guidance, reflects on the research process and results by completing the ${\rm Disting}$ Reflection |
| | i, formulates/chooses a clear and focused research question and describes its relevance in detail by selecting a topic for the Inking Action Letter. |
| 5-6 | ii. formulates and mostly follows a sufficiently developed action plan to investigate a <u>research</u> question by mostly completing the <u>Dating Acting Outline</u> |
| | ii. uses methods to collect and record appropriate relevant information by completing the outline for the Jaking Action Letter |
| | Iv. with guidance, evaluates on the research process and results by completing the <code>Jaking.Aution</code> Reflection |
| | i, formulates/chooses a olear and focused research question and explains its relevance by selecting a topic for the Jajaga_Action Letter |
| 7.8 | II. formulates and effectively follows a consistent action plan to investigate a research question by thoroughly completing the <u>Taking Aption</u> Outline |
| | ii. uses methods to collect and record appropriate and varied relevant information by theroughly completing the outline for the Jajaga Adding Letter |
| | with guidance, provides a detailed evaluation of the research process and results by completing the Jajops Addign Reflection |
| | |

Criterion C: Communicating

| Achievement level | Level descriptor |
|-------------------|--|
| 79000 | i, communicates information and ideas in a way that is not always appropriate to the <u>qualificas</u> and purpose by completing the <u>Janiso Addign</u> letter in a limited way. |
| 1-2 | II. organizes information and ideas in a limited way by completing the Taking Action letter in a limited way. |
| | II. Buts sources of information inconsistently by inconsistently citing resources in the Jaking. Adjog Letter. |
| | i, communicates information and ideas in a way that is comewhat appropriate to the <u>audience</u> and purpose by completing the <u>Jajago Addign</u> letter in a somewhat appropriate way |
| 3.4 | II. somewhat organizes information and ideas by completing the Taking Action letter in a somewhat appropriate was: |
| | II. creates an adequate reference list and sometimes cities sources by sometimes citing information in the Inking Action Letter. |
| | L communicates information and ideas in a way that is mostly appropriate to the audience and purpose by completing the Taking Action letter in a mostly appropriate were |
| 5-6 | mostly structures information and ideas according to the task instructions by completing the Taking Action letter in a mostly appropriate year. |
| | creates an adequate reference list and usually cities sources by usually citing the information in the Jakigs Action Letter. |
| 24 | L communicates information and ideas in a way that is completely appropriate to the <u>audience</u> and purpose by completing the Taking Action letter in a completely appropriate <u>way</u> |
| 7-8 | structures information and ideas occupietely according to the task instructions by completing the Jakings/Ardion letter in a completely appropriate way |
| | III. creates a complete reference list and atways cities sources by always citing sources in the Jaiking Acting Letter |

Criterion D: Thinking <u>arifically</u>

| Achievement level | Level descriptor |
|-------------------|--|
| 1-2 | begins to analyze concepts, issues, models, visual representation and/or theories in a <u>limited</u> way by analyzing issues in a limited way in the <u>Jakon Action</u> Letter |
| | II begins to identify connections between information to make simple arguments by making simple arguments in the <u>Eaking Arding</u> Letter |
| | completes a simple analysis of concepts, issues, models, visual representation and/or |

| 3-4 | theories by analyzing issues in a <u>signifugate</u> in the Taking Action Letter II. summarizes information to make some adequate arguments by making adequate arguments in the <u>Jakion Action</u> Letter |
|-------------------|--|
| 5-6 | L completes a sulfable analysis of concepts, issues, models, visual representation and/or theories by analysing issues in a suitable way in the Jaylog Actgo Letter. Il summartze information jo policy to make usually valid arguments by making valid argument in the Taking Action Letter. |
| 7. <mark>8</mark> | L completes a detailed analysis of concepts, issues, models, visual representation and/or, theories by completing a detailed analysis in the <u>Tailing Acting</u> Letter. Its <u>summertes</u> information to make <u>specialed</u> arguments by making a consistent argument in the <u>Tailing Acting Letter</u> . |

Comments

Elipah - year chose to focus on HB 158 and HB 21 wo bills that are attempting to reduce the harms that again gause to the general point. You are occasioned about school children, and you che Everyborn USA to support your thinking. You saked Senator Favriat to Igag, agdigs and vote yes on the tilts when they reach the Senate. You highlight the dangers of not have a locking mechanism on gurss and why people should not have access to High capacity magazines. Your argament is well constructed and well comparised.

2 Examples of Assessed Student Work



Language Acquisition (World Languages)

| panish I - Writing Performance Directions | | | Language | Acquisition Emergent (Phases 1-2) - Criterion D: Writing |
|--|---|---|-------------------|--|
| Nuestra historia 1 Unidad 4: Navegando el mundo digital Evaluacion de Unidad 4 A escribir | (2) | ambos | Achievement level | Level descriptor |
| macrible Write a profile in Spanish about yourself that could be used for a digital platform. | Performance Assessment: Nombre: Haris Shafo ey ka IB Writing Criteria D Date 27/11/24 Clase 4 | enkos. | 1-2 | L. uses a limited range of delthing vocabulary L. uses a limited range of grammatical shuctures with many errors which often hinder continuousless. |
| Write a profile in Spunish about another person (inslor imaginary) that could be used on a digital platform. | Hola Ne Hamp Narija. Yo loogo doce astos y vivo en Arlington Virginia. Soy de Kyrv Verania Soy | Me encanta como usas una variedad de vocabdario! | | iii. presents some information in a partially-recognicable later format using some basic contenion devices. In communicates limited relevant information with some sense of audience and purpose, and the confidence. |
| | anable chistosia y trobasiadota. Vi lenga airo: y polo marrotero y soy alta Say alletica pero a veces soa mua pere zooa. Ni sleperto fase- | , fantástico! | 34 | Lueve à basic rango di dobbigo vocabolary, refyrig on cognesse. Lueve à basic rango di governalical structuria velt some amere which semetimes hinds communication de communication. Li organisties information in a recognicable letter format using a range di basic cohesion. |
| | rito es esgrimor. le esgrimo a Feneing Spark | | | communicates some relevant information with some sense of audience and purpose to suit the context. |
| | Acalemy en taixtur Virginia, Verso es muy Over- talo. A suces ya via. io a atrajentados por muchos competiciones, Vo tinao inuchos atras cosos- | | 5-6 | Lawse a range of dotting constalling. is used a range of governation simulations with a few errors which do not hindure communication father formal range angle and some complex collisions devices in communications must relevant information with a sense of audience and purpose to surface configurations. |
| | no pregustas Tre gusta caritar, nador, coci- nor tomor muchas fotografías leer dormi, y escuchar a mitavorita música. Mietava- | | 7-8 | (were a wide large of obtaing viciobalay). Eversal and integer of grammatical transfers grammally accountedly. Eversal and integer of grammatical transfers of product and outstandly in an appropriate large and outstandly in an appropriate large and integer of transfers and outstandly in an appropriate large and outstanding and artifact and appropriate large and artifact artifact and artifact artifact and artifact and artifact artifact and artifact and artifact ar |
| | rilge artistas son Therralt y The Chane Winss Elos másica es muy diferente, pero mi encanta (men) | | | |

Modern Performance Assessment

Arabic, Chinese, French, German, Japanese, and Spanish

Proficiency Goal



Novice Mid NOVICE HIGH Low

| Standards of Learning | Novice Mid | Nextce High | Interredists Low |
|--|---|--|--|
| | Present information using a minture of practiced and furniture words, glyppes, and simple sentences. | Prezent information using meetly stingle contences and transitions | Present information using simple sentences and transitions. |
| 9. Investigate Interestinal Products, Practices and Perspectives | Identify typical geodecic and gractions related to familiar, overyday life in native and other cultures. | liberth stellarties and differences between optical products and procedures related to accepting the to kelp and common perspectives of wattre and other cultures. | Compare products and practices related to everyday life and personal interests or studies to belly understand perspectives of native and other cultures. |
| 10. Communicate Side Culturally Appropriate Language and Behavious | Present in very familiar interestrated situations using practiced or learned language and behaviors. | Present in ung fantiler etwerteer ering aggregorian leerned bekenters to chose beste cultural austrances. | Present in familiar situations raving appropriate learned behavior and avoiding major ascial Numbers, recognizing that apprillease differences exist arrang cultures. |
| II. Inform, Describe, Explain, or Provide Instructions | Give simple information about very familiar topics. | Give simple descriptions of families and everyday register. | feilore on, describe and explain familiar and everylay topics. |
| 12. Namite About Life, Events or Experiences | Provide simple details about self, interests and activities | Provide details about personal life, interests and activities | Names abose personal life, activities, events and experiences. |
| 13. Support a Preference, Opinion, Viewpoint or Augment | Express bless and distikes about familiar topics from native and other cultures. | Engress professores on families and everyday regics or regics of inseress from nestics and other | Express preferences and opinious with supporting neasons or evidence on familiar and personal |

| | ealsance | interest topics from native and other cultures |
|--|----------|---|
|--|----------|---|

Learning Targets

- Toan provide details about shopping, prices, and clothes using simple phrases. and sentences.

 I can describe colors, sizes, and fit of clothes

- I can describe weather
 I can write a message about clothing
 I can express my preferences about clothing

Scenario

You are a student hosting an international exchange student next winter vacation, in December, for two weeks. They want to know what clothing to bring. Write an email telling them what the weather is like and what to bring. Keep in mind that you are going to special gatherings and they need to bring some nice ciothes. In your email you might consider including:

- Description of what the weather's like in Arlington, in December
 What clothes they need to bring (make sure to give enough clothes to last a
- A few examples of nicer clothes/outfits to bring to a special occasion.

Include as much information as you are able to in the target language. *

| III Criterion D: Writing | Nom: Julie | 6 chess (D |
|--------------------------|---------------|------------------------|
| chère Sord | th. | |
| Salut | : Comula? | LAZ WOUSE |
| 1's snow | tu es bier | 1. le |
| mappelle | Juliet. Je s | us petite |
| et intell | igente. A + | artinoton as |
| c'est très | froid en | décembre. |
| J'ame po | otter unx I | xell ct |
| un pan | talon II nel | neigh pas norms |
| Tu as be | soln d'un | manteau, |
| des chai | isettes et | des bottes. |
| Pour la | danse of Th | omas |
| Jefferson M | middle school | Tu as |
| beson di | me robe bl | eue et jaure |
| ou un sm | oking noice | clest fres |
| Grandle | JA YMIS T | portes une |
| robe aus | si! la robe | est rose. |
| AU PNOU | | |
| ZTLL ICNOU | ch | aleuresement, |
| | TV+ | Juliet |
| 188 | VV | |
| 100 | S. V+ great | subject + verb + word |
| | DVt | traffer I here I water |
| | | |

ii, saves a limited range of grammatical structures with many arrors which often hinder continuouslation is prevents some information in a partially-recognizable letter format using some besic coherent disclose. communicates limited relevant information with some sense of audience and purpose to set the context. uses a basic range of clothing vocabulary, relying on cognates. ii. www a basic range of grammatical structures with some errors which sometimes hinder communication iii. organizes information in a recognizable letter formal using a range of basic cohesive devices communicates some relevant information with some sense of audience and purpose to suit the context. users a range of dothing vocabulary. is useed a range of grammatical structures with a few errors which do not hinder Communication letter formal using simple and some complex cohesive devices e communication most relevant information with a sense of audience and purpose to suit to context.

When a wide range of clothing vocabulary,

Language Acquisition Emergent (Phases 1-2) - Criterion D: Writing

7-8

2 Examples of Assessed Student Work



Language and Literature



One Pager

A one pager is a visual way to share key ideas and information from what you have learned.

When you create a one pager, you are trying to use both visual symbols and important words to clearly and concisely share the most important ideas.

One Pager format:

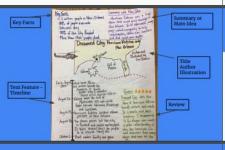
- Use a double-page spread in your notebook.
- Add your creative and artistic touches that represent your book.
- Be purposeful in the arrangement of your page. For example, think about your color choices and placement of objects.

You must:

- Place the title of your book and the author prominently on the page (they should be very easy to spot).
- Include an illustration that represents an important idea from your book.
- Include an important quote.
- ☐ Include 5 important facts from the book.
- Write a summary of the book.

You may: (pick at least 2 of these)

- Make your own text feature for the book.
- Create a cause and effect chain for events in the book.
- Write a review of the book, explaining why you would or wouldn't recommend it. This should be about three sentences in length.
- Describe what future explorations you would like to do based on the book (what else you would like to learn about or connected to this topic).



Examples of other ways to arrange and add color (but these do not have the same requirements as yours):



More examples:

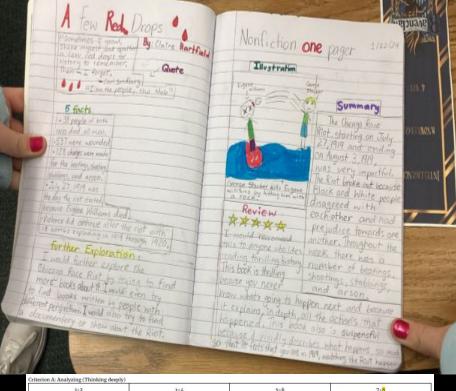






Rubric

| 1-2 | 3-4 | 5-6 | 7-6 |
|---|---|--|---|
| Your page is lacentifete. You could do better by including all registed elements. | Your page does not shore that you read your boils and thought about it. You previous and thought about it. You previous that indocreation about the book little, anthou, quote, stell, but there was not a rise created in to the main idea. Some facts were seeding. | Your page shows that you used your book and floungh about it. You provided sequent inferences in the book of the book of the book with festalls than exament to the tools with festalls than exament to the train is less. | Your page above that you read you book closely and thought deeply adopt the region of |
| riterion D: Using Language (Gommer o | nd spelling) | | |
| 1-2 | 3-4 | 5-4 | 7-8 |
| There were numerous errors in spelling | You did not consistently write in | You wrote in complete sentences. | Tou wrote in complete and varied |



| 1-2 | 3-4 | 5-6 | 7-8 |
|--|---|--|---|
| Your page is incomplete. You could do better by including all required elements. | Your page does not show that you read your book carefully and thought about it. You provided basic information about the book (title, author, quote, etc.), but there was not a clear connection to the main idea. Some facts were random. | Your page shows that you read your book and thought about it. You provided adequate information about the book with details that connect to the main idea. | Your page shows that you read your book closely and thought deeply about it. You provided insightful information about the book with specific details that connect to the main idea. Some evidence of this is: -specific details from the text. -Thoughtful explanations -Clear connections to the main idea. |

| 1-2 | 3-4 | 5-6 | 7-8 |
|---|---|---|---|
| There were numerous errors in spelling and grammar. | You did not consistently write in complete sentences. | You wrote in complete sentences. You used correct capitalization and | You wrote in complete and varied sentences. |
| | There were errors in capitalization and punctuation. The errors made it difficult to understand your meaning. | punctuation most of the time. Any errors did not affect understanding. | You used capitalization and punctuation with a high degree of accuracy. |
| | There were several errors in spelling and grammar. | There are few errors in spelling or grammar. | There are very few errors in spelling or grammar. |

Great job including specific details from the text! Your summary includes the main idea and supporting details. Be sure to edit your work for spelling. Keep up the good work!

Task Directions:





Your zine MUST have:

- ☐ Cover must include a title, image, color, and your name
- ☐ An order that makes sense
- ☐ 2+ text features per page
- □ 3-7 sections, titled
- ☐ Images, color, and 25+ words on each page
- ☐ Text features emphasize, organize, and clarify ideas
- ☐ No pencil, or inappropriate messages/material
- ☐ Easily legible and proper spelling

Student Work:











Graded Rubric

Criterion B: Organizing
At the end of year 3, students should be able to:
ii. organize opinions and ideas in a coherent and logical manner

| Achievement level | Level descriptor |
|-------------------|--|
| 0 | The student does not create a zine. |
| | The student: |
| 1-2 | Doesn't organize the majority of the required total (3-6) genre sections. There is a minimal degree of coherence and logic that serves the artist's statement. |
| | The student: |
| 3-4 | ii. Doesn't organize some of the required total (3-6) genre sections. There is some degree of coherence and logic that serves the artist's statement. |
| | The student: |
| 5-6 | ii. Organizes <u>all</u> of the required total (3-6) genre sections in a coherent and logical manner that serves the artist's statement. |

The student:

ii. Organizes all of the required total (3-6) genre sections effectively in a coherent, logical and sophisticated manner with ideas building on each other that serves the artist's statement.

Comments: Your zine is clearly written and organized. Your headings help clarify the sections to your reader. The zine is organized in a logical manner that takes you from the "Getting Them" stage of guide dogs, through the puppy and training stages, and ends with graduation. Excellent planning and execution, Kaya!

2 Examples of Assessed Student Work



Math

CRITERION B

10%

Name Math 6 Student

| Power | Expanded Form | Standard Form |
|-----------------|--|----------------|
| 10 ¹ | 10 | 10 |
| 10 ² | 10 x 10 | 100 |
| 10 ³ | 10×10×10. | 1,000 |
| 104 | OIXOHOXIO | 10,000 |
| 105 | 10 x 10 x 10 x 10 x 10 | 1001000 |
| 10 ⁶ | 0) X 01 X 01 X 01 X 10 | 1,000,000 |
| 107 | OIXOIXOIXOXIOXIOXIO | 10,000,000 |
| 108 | 01X01X01X01X01X0X10X10X10X10X1 | 1001000,000 |
| 10° X | 10/10/10/10/10/10/10/10/10/10/10/10/10/1 | 1,000,000,000 |
| 1000 | YIONION YOUND Y TOXIONION | x100000000 |
| 1011 | 10x10x10x10x10x10x10x10x10x10x10x1 | 100/000/0000 |
| 701201 | 10 XOX TO X TO X DX TOX FOX 18X | EX 100,000,000 |
| A. What | patterns do you notice? | will get |

B. Can you write a general rule (a rule that works every time) that relates exponents and a base of 10.

10 8 WOVID HOVE & ZEROS OF TO 10.

20 MVITTER THE PREVIOUS BARDON

C. Use the pattern to determine the standard form of 10°2. Explain/show how you used your rule. D. What do you think 10° will equal?

| Achievement level | Level descriptor |
|-------------------|---|
| 0 | The student does not reach a standard described by any of the descriptors below. |
| 1-2 | apply, with teacher support, mathematical problem-solving techniques to recognize simple patterns about expanded and standard form of exponents with a base of 10 is state predictions consistent with simple patterns with expanded and standard form of exponents with a base of 10 |
| 3-4 | apply mathematical problem-solving techniques to recognize patterns about expanded and standard form of exponents suggest how these patterns work with expanded and standard form of exponents with a base of 10 |
| 5-6 | i. apply mathematical problem-solving techniques to recognize patterns about expanded and standard form of exponents with a base of 10 ii. suggest relationships or general rules consistent with findings with expanded and standard form of exponents with a base of 10 iii. verify whether patterns work for another example with expanded and standard form of exponents with a base of 10 |
| 769 | I. select & apply mathematical problem-solving techniques to recognize correct patterns about expanded and standard form of exponents with a base of 10 II. describe patterns as relationships or general rules consistent with correct findings with expanded and standard form of exponents with a base of 10 III. verify whether patterns work for other examples with expanded and standard form of |

| Command Term | Definition |
|--------------|--|
| Apply | Use knowledge and understanding in response to a given situation or real circumstances. Use an idea, equation, principle, theory or law in relation to a given problem or issue. (See also "Use".) |
| Describe | Give a detailed account or picture of a situation, event, pattern or process. |
| Verify | Provide evidence that validates the result. |

| ser less Editorion C/O | | Ole March |
|---|--|---|
| | lesigned to give you some insight on c allowing | to use technology at school. The may want to more, budgets, and how main plays a role in second |
| If your desired accupation is in at | Aletics, I want you to research y | our plan after your athletic coreer |
| Aground information | | |
| Hadonal Comomist believe that no mo | es than 20% of your monthly samings | (take home) should be spent on housing |
| Each state and locality has its over too. Virginia = 5.75N. Art. | rate Ington County Tax Rate: 6% | Federal: 9.5% |
| You should declicate at least 10% of your | ar namings to sovings | (0) |
| Most of your season can be led by get soon Additional Leads soon Additional Leads | agle havener, yeu can use some of th | e following site. |
| rections | | |
| No will be aded to research ceiting so form. The name of the censer? Most of in Act to Sept. | or career choice. Once you finalize yo | or searth, you need to identify the following |
| b. The average colons of the colon — 626, 100 Mar York | m / | |
| | a very community? | |

Current Budget: (2)(655,1505)

Current Budget: \$1,007.00455

Current Budget: \$10027,5(57)

Current Budgets 15:525, 4-2555

Current Budget: 17,555,453 pm

Corners Sodget: [44]8-(27)

Entertainment/SocialUte: 9% JASo.703765

Genterweister dig 13/11, 636/4/46

Med all the mark

5. What would you do with the remaining budget? How would you better you said in your sarrer? - I would this some many into sovings and do addition to control town and got softer at accountlying,

Cell Manuffeeto etc. 1104,537504

Certeurance 4%: 797.5550776

UNROSE DON, JOHN C. SCHOOL

Federal You Amount 9.5%: 2047, 101146 Virginia Ste Amount S. Phys. 15-6-9. 79-70-14 Topy : 100 Top 100 Topy (No : 1905 Corp U) Healthcare Amount 1924-1947-185 recording on will defect \$96 for ravings, 35.26-20.794, whething budget other savings, 31, 754, 00%,44 Cost of Wahlele 26,480 3.73% Tim Total Cost: Cost + Tou 100 SLAgo 100 SLAgo 100 SU 100 SU

(8 - (410.115) (X 2/141.15)

Dit Cornert Working Budget: 29,75,9/34,104

b. How much would you make larged per week? (Shide salary by 52) -\$100k1.75077

The find a von Statul a good central latering a manufacturity of a vont hoped got and whenting. It then my formationed my find the statul and the statul and

- Write or type a one-page reflection on what you have researched. Try in that one page to completely answer the followings questions... You may email me at
- 1. How do you feel about your career choice?
- 2. Will the finances around your career choice affect your decision to pursue that career?
- 3. What challenges did you face while budgeting?
- 4. How could your lifestyle affect your budget?
- 5. Does your career choice sustain your life style?
- 6. Was this a worthwhile activity? Do you think you are too young to think about this ideal?

| 150 P MANAGE | The same | 100 12.015.45.44 |
|--|-------------------|--------------------|
| 1 (785-page - 1-76) 222711 1807 (281-222) 24-451-5981 | 100 - 100 TL 6746 | 1036 - 5783.8 0°% |
| X = 9518.35.6757 1 200.51201 | Pe,087.11577 | (N = 27, 825, 706) |
| TO STORY | | 207-8151765 |
| 1415 14621-1401 175 = 160 1415 151 151 151 151 151 151 | 10 10 10 AUDA | |
| CE : AME TANGET BY AND THE STATE OF THE STAT | 100 - 1000 ADV | |
| | 15,635.44002 | |

Criterion C/D: Live, Love, Laugh Budget Project

| Achievement level | Level descriptor The student is able to: |
|----------------------|--|
| 0 | The student does not reach a standard described by any of the descriptors below. |
| 1-2 | L. Identify some relievant elements of authorite makifie subsidiaries about bodgeting for life related operace. L. Jappin multiprocessory of the subsidiaries to the authoritic repairific sización, with limited secretor for exiculting a bodget and experses. Le control of the control of control o |
| 34 | Lidentify the relevant claiments of the authentic real-first shaulten about budgeting for filst-related operation. In select, with some scarces, efficients mathematical startings to model the authentic real-filst shaulten by calculating a budget and expenses using proportional resources. In describe whether the ulution makes seen in the content of overing a budget and accounting the requires using proportional researchs. |
| 5-6 | Likentify the relativant elements of the sutherest real-file structure about budgeting for Bit-related express. Justics delayarise mathematical interlages to model the authentic real-file structure or particular than the substitute of the support of the sutherest real-file structure or substitute or budget and express using proportional reasoning. We describe whether the solution makes senter in the control of reserving budget and accounting for operations sing proportional reasoning. |
| Thought ! | Lightify the relevant elements of the authentic real-life situation about budgeting for printed expenses. It also appropriate must remark out strategies to model the authentic real-life situation by colorizating a budget and expenses similar proportional reasoning. It applies the degree of accuracy of the solution in the content creating a budget and |

accounting for expenses using proportional reasoning.

2 Examples of Assessed Student Work



Physical and Health Education

Criterion A: Creating a Healthy Food Plate

Statement of Inquiry: Making appropriate choices and exercising positive communication and interactions promotes healthy relationships.

Your Task: You will use health information and vocabulary to create a healthy meal using the Food Plate and Go, Slow, Whoa strategies. Your goal is for your meal to be a healthy example for others to consider eating.

Strand 1: Describe health education factual, procedural, and conceptual knowledge.

1. Identify a healthy meal by naming a food that fits into each of the categories below. You should choose mostly GO foods with no more than 1 SLOW food and 0 WHOA foods.

| • | Protein: Chicken |
|---|---------------------|
| • | Grain: Toast |
| • | Fruit: Apple |
| • | Vegetable: Broccoli |
| | Dairy: Milk |

2. Describe (give defails about) what makes GO foods a healthier choice than SLOW or WHOA foods.

A.GO food is healthier than a WHOA or SLOW food because they contain more nutrients, proteins and vitamine than most WHOA and SLOW. Foods.

Strand 2: Apply health education knowledge to explain issues and solve problems set in familiar and

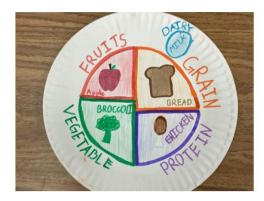
3. Your friend hates ALL vegetables. Describe (with <u>details)</u> a strategy s/he could use to still eat vegetables so

Maybe she could cook the vegetables to make them taste better or maybe add some spices.

Strand 3: Apply health terminology effectively to communicate understanding.

- 4. Use your answers from question 1 to create your Healthy Food Plate. Your plate should include:
- ☐ Divided sections for each food group (that match the Healthy Food Plate poster)
- ☐ Each section should be labeled and colored with the appropriate food group color. (see poster or link in the module my plate picture)
- ☐ Each section should include the name of the food item you chose and a drawing of the food.

Post a picture of your plate here



| | A: Knowing and <u>Understanding</u> | | | |
|--|---|---|---|---|
| 0 | 1-2 | 3-4 | 5-6 | 7-8 |
| The student does not reach a standard described. | i, recalls physical and health education factual, procedural and conceptual <u>knowledge</u> ii. identifies physical and health education knowledge | i, states physical and health education factual, procedural and conceptual knowledge ii. identifies physical and health education knowledge | i, outlines physical and health education factual, procedural and conceptual local/adda ii. applies physical and health | i, describes physical and health education featual, procedural and conceptual travallation it applies physical and health education knowledge to |

| | to outline issues and suspess solutions to problems set in familiar situations ii. applies physical and health terminology to communicate understanding with limited success. | to describe issues and to solive problems set in familier studiors. III. applies physical and health terminology to communicate understanding. | education knowledge to describe issues and to solve problems set in familiar shaditors and suggests solutions to problems set in unfamiliar shustions iii. applies physical and health terminology consistently to communicate understanding. | explain issues and solve problems set in familiar and unfamiliar situations iii. applies physical and health terminology consistently and effectively to communicate understanding. |
|--|--|---|--|--|
|--|--|---|--|--|

i, describe physical and health education factual, procedural and conceptual knowledge.

ii. apply physical and health education knowledge to explain issues and solve problems set in familiar and unfamiliar situations

iii. apply physical and health terminology effectively to communicate understanding.

recalls - remember or recognize from prior learning experiences identifies provide an answer from a number of possibilities

outline-give a brief account or summary

suggests-propose a solution, hypothesis, or other possible answer

applies - uses knowledge and understanding in response to a given

states-give a specific name or answer without explanation.

describes-give a detailed account or picture of a situation,

explains- give a detailed account including reasons or solves- obtain the answer using appropriate methods

**Teacher comment: score: 8; Nice job making your food plate match the correct portion size and color based on the MyFood Plate. Your meal looks well rounded and yummy.

Period 5
7th grade Criterion C Applying & Performing 8 /8

| Phase | Challenge Description | Gompleted (sign your initials) |
|---------|---|-----------------------------------|
| Phase 1 | 10 forearm passes (bumps) off of tosses from a partner With proper technique. Ready position, knees bent, locked forearms | 0.E.M.S |
| Phase 2 | 10 sets off tosses from a partner With proper technique. Ready position, wide fingers, elbows wide | Mor OW EN & Sulmi |
| Phase 3 | 7 continuous forearm passes (bumps) with a partner/group Ready position, knees bent | Old Sulmi |
| Phase 4 | 7 continuous sets with a partner/group With proper technique. Ready position, wide fingers, elbows wide | Clizate th |
| Phase 5 | 7 continuous forearm passes (bump) & sets mixed with one partner With proper technique. Ready position, wide fingers, elbows wide | Alu alm |
| Phase 6 | 7 continuous bumps & sets mixed with partners (in a mini triangle/square) With proper technique. Ready position, wide fingers, elbows wide | Elisabeth oa |
| Phase 7 | Underhand Serve to partner (Must complete 7 out of 10 before moving to phase 8) 10 from mid-court: out of 10 = 10 from mid-court: | dles, 0,1 |
| Phase 8 | Serves from back line to partner (Must complete 7 out of 10 servers correctly) 10 from back line: 9 out of 10 0 10 from back line: 9 out of 10 0 10 from back line: 9 out of 10 0 10 from back line: 9 out of 10 0 10 from back line: 10 out of 10 0 Opposite foot forward, wine am straight. Am to target | MWO, E |

Well done ladies. Keep up the good work!

| Achievement level | Level descriptor |
|-------------------|---|
| 1-2 | i. recalls and applies skills and techniques with limited success by completing only phase 1 or 2 on the assessment above ii. recalls and applies strategies and movement concepts with limited success by completing only phase 1 or 2 on the assessment above |
| 3-4 | demonstrates and applies skills and techniques with limited success by completing phases 1-3 or 4 phases on the assessment above demonstrates and applies strategies and movement concepts with limited success by completing 1-3 or 4 phases on the assessment above |
| 5-6 | demonstrates and applies skills and techniques with limited success by completing phases 1-5 or 6 on the assessment above demonstrates and applies strategies and movement concepts by 1-5 or 6 on the assessmen above |
| 7-8 | i. demonstrates and applies a range of skills and techniques by completing phases 1-7 or 8 on the above assessment ii. demonstrates and applies a range of strategies and movement concepts by completing phases 1-7 or 8 |

| Command Term | Definition |
|--------------|--|
| Apply | Use knowledge and understanding in response to a given situation or real circumstances. Use an idea, equation, principle, theory or law in relation to a given problem or issue. (See also "Use".) |
| Demonstrate | Make clear by reasoning or evidence, illustrating with examples or practical application. |
| Identify | Recognize and state briefly a distinguishing fact or feature. |
| Outline | Give a brief account or summary. |
| State | Give a specific name, value or other brief answer without explanation or calculation. |

2 Examples of Assessed Student Work



Sciences



Kennedy Case Number: 08101267

Researcher: Fiyameta Fentahun

Diagnosis: The organelle that malfunctioned

Coll membrane

Diagnosis:

Optionate

Optio

| Diagnosis: | What is the name of the absorber? |
|------------|-----------------------------------|
| Mil | lochondrial Disease |
| O This dis | order is Environmental |
| D Dard | uarder is inherited |

Diagnosis Summary: Explanation of why that organists is the augmented organists. What evidence do you have to support your abugnosis

Toelleve that the organelle responsible for growth, development, the production of chemical energy for food, and heat generation is the mitochondris. Without this organelle, essential bodily functions would cease. This is why the individual experiences heat and cold intelerance, sturted height and weight flowth, and the need for food every four hours. Issues with the Mitochondris experiences are can lead to heat and cold intolerance, sturted growth, and a frequent need for food. Mitochondris dystunction affects digestion and survaul, often resulting in low height and weight percentiles. Its crucial for heat production, and its failure can cause hypothermia, explaining temperature fluctuations. The primary role of intochondria is conventing bod oxygen into AIP for the interest of the production, and its failure can cause hypothermia, explaining severed damage, as at lookes depend or in this type of energy and without we can experience servire damage, as at lookes depend or in this type of energy and without we can experience with the control of the production servine damage, and fills processing. Golgi body for protein distribution, Lysosomes for waste breakdown, Vascules for storage, and Ribsonense for protein synthesis. All these organicales have one or two knockions to take responsibility for, which differs from a Mitochondrion which has one main role that impacts other functions to sustain a proper human body.

Treatment Plan: What treatment plans are currently available or what can be done to alleviate the symptoms?

Mischondrial disease is a group of genetic disorders that affect energy production by Mischondria Incities. Mischondrial disorders have no known care, however, chitterin specifically are more intelligible to
well when their symptoms are identified and freated promptly. To this clase, the majority of treatments
for mischondrial disorders consist of vitamins and supplements. Generally, symptoms can be reduced
by maintaining good overall health, such as paying close attention to nutrition, avoiding infections and
dehydration, and exercising regularly. Exercise is one of the most effective ways to improve
mitochondrial function, and can help to maintain strength and wellness in a child. Mischondrial disease
surpsiding can appear at birth, but can also appear at any age. The symptoms of the same disease
may differ from person to person and even from family member for family member, which means it can
be hereditarly. Michondrial diseases betainment includes medications to reclude symptoms, such as
medications to prevent sectures, vitamins or supplements, exercise or physical therapy (occupational
or speech therapy), another hereign with hearing with hearing and

Criterion A: Knowing and understanding

| Leviel descriptor |
|--|
| is age; a sentific translation and instruction to suggest studies to proteins on air installar studies are just required by the postular policy of supplication studies and the polyspotium and in souther proposed studies are just provided by the polyspotium of the parts of a set to the forestime they perform within the past. It apply information to make judgments by relating the parts of a set to the forestime they perform within the past. |
| a apply industrial traveledge and understanding to sales problems and in familiar orbustness by justifying why this persons or granular organistic standards caused the symptoms and not stroke organish. If apply information is make scientificatly supported judgments by mining the part of a set to the life function they write the case of the |
| Apply scientific involvable and understanding to solve problems out it femiliar shiusdass and to appear sackdass to proteins on it sufferibles disableaded by publing only the proteins organized and control content for propriets and other disableaded control content for propriets and other disableaded control content for propriets and other disableaded control con |
| a apply climited: crossingly and understanding to solve problems on it fundamental inhalations by justifying any the CORRECT organishs resilutation issues the opposition and no continuous opposition. So analysis information to make askerdificially supposed pulgements by relating the parts of a cell to the fundamental perpenditure and only perform without the continuous dispersions about the continuous dispersions and continuous dispersions about the continuous dispersions and continuous dispersions are continuous dispersions. |
| |

| Command Term | Definition |
|--------------|--|
| Analyze | Break down in order to bring out the essential elements or structure. (To identify parts and relationships, and to interpret information to reach conclusions.) |
| Apply | Use knowledge and understanding in response to a given situation or neal circumstances: Use an idea, equation, principle, theory or law in relation to a given problem or issue. (See also "Use".) |
| Describe | Give a detailed account or picture of a situation, event, pattern or process. |
| Interpret | Line knowledge and understanding to recognize trends and draw conclusions from given information. |
| Outine | Give a brief account or numbery. |
| Recel | Remember or recognize from prior learning experiences. |
| Stato | Give a specific name, value or other brief answer without explanation or calculation. |

Criterion D: Reflecting on the impacts of science

| Authoritient Sevet | Levil descriptor |
|--------------------|--|
| | The clubert is able to with timbed success. |
| 10 | I state the same in which science is used to address a specific problem or insure by |
| | |
| | is state the implications of using azience is calse a specific problem or request interacting with a Sadder by intermediaty stating the function of the Correct exclanationing arguments. |
| | II. apply sum-tiffs begange to communicate understanding by |
| | Iv. document sources by oting a source |
| | I Made the says in which science is used to address a specific problem or issue by |
| | is state the implications of using science is color a specific position or lature, inferesting with a |
| | Sadar by |
| 34 | ii salestines apply constitutinguage to communicate undentanding by politisty accusably dating the fundam of the Control methorszering againstic. |
| | In executions document equates correctly by citing at least 1 soution APA format. |
| | c sudden the mays in which science is used to address a specific problem or value by |
| | It walkes the implications of value science to sales a specific problem or races, interacting with a |
| 64 | States by explaining from some of the parts of a cell scots as a system to carry out the processes in the cell and the organism |
| - | It seemby apply conntils begange to communicate understanding shearly and precisely by solutionly stating the function of the medianitizing organism. |
| | In seasify document souties, correctly by citing of heat 2 sources in APA format. |
| | moreowather the ways in which occurs is applied and used to address a specific problem or more by stating a well researched headnest place |
| 54 | C describe and summarise the implications of using science and its application to color a |
| | questic protein or result. We rating with a factor expansing from the parts of a cell such as a system to comp out the prosesses in the out and the arguments. |
| | it consideredly apply conditioning to communicate under Cording stearty and precisely by accepting detailing the function of the Cornect methanismum cognition. |
| | |

| Comment Faces | Delining |
|---------------|---|
| Awate | Due immediage and understanding in response in a given shoulder or real unsurrelations. Use an idea, equation, principle, theory or less makeline in a given problem or lesses (Dee also 'User'). |
| Describe | Don's delated assessed or picture of a shuston, event, pattern or prosens. |
| Outre | Size sixted assessed or summary |
| State | Size a regionitie reame, natule or other haired acrosses without explanation or nationalism. |

2 Examples of Assessed Student Work



Interdisciplinary

TJMS * * gradet

Independent Project

MEGA PACKET OF SCIENCE



Name: Land Tsulakidze

Grade: 8

Period: 6

Step 1: Define the Problem

white the deposits on their plansic pollution eness up in the occur.

IN OTHER WORDS.

I want to study the effect of Italia and on Occasion

Step 2: Research

with three enemand specialists in the special bank langer as Market A share the minimals in the special bank langer as Market Anni planetic (and falls blocker)

allyphospics on hospiteryele?

*For EACH research question you must fill out a research worksheet

Independent Project Research Organizer #1.

mount weather See, it offers be another in the occup-

APA Citation:

tuce.on

What I Learner

Marine Wildlife such at seath that had fish and fartles mistake partic house for pregiment then he of standard is here stomands become sixed with glustic. They like suffer how thereasings and inferior reduced ability to string and

Independent Project Research Organiser #2

Moseurch Christians 1979 F. R.S. Bright and C. Const. Apr. 1984 614

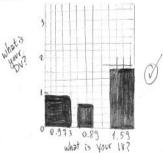
APA Citatio

CHOO COM

What | Learned

plastic in general is not some in the document with any of plastic can be considered to the plastic can be considered to the plastic ingraphic, and in accordance to the plastic ingraphic, and in accordance to the plastic ingraphics, this is then a constraint of the plastic included the plastic included the constraint of the constraint in the constraint of the constraints of the constraints





Step 6: Draw a conclusion!

was new hypothesis provided in the provided may be provided to the provided to

What would you do differently if you did this experiment again? Why?

I noughly litterent types of pastic

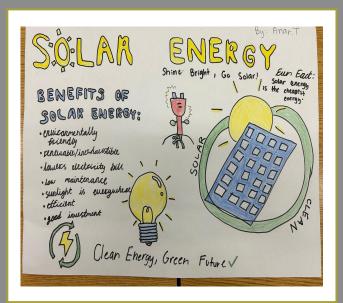
using externer from your data table and the answers from the above questions, write a conclusive paragraph of at least someways.

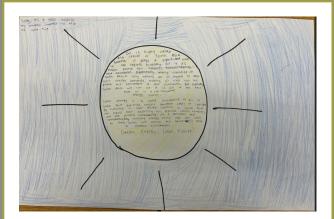
EVERY TYPED PLASTIC HALL STITLET TO PERSON YOUR PROPERTY OF THE ADMINISTRATION OF THE PERSON YOUR PROPERTY OF THE PERSON YOUR PERSON YOUR PROPERTY OF THE PERSON YOUR PERSON YOUR PROPERTY OF THE PERSON YOUR PROPERTY OF THE PERSON YOUR PERSON YOUR PERSON YOUR PROPERTY OF THE PERSON YOUR PERSON

and It kind of plastic domaging oce on so all of them aper to the sunlight zone up I some of when close to the shore. but now I know that it ends up in the sunlight zone and close to the shore.

independent Project packet - Southern Name: Lana T

| Criterion 9: Inquiring and Designing | | Criterion C: Processing and Evaluating | |
|--------------------------------------|--|--|--|
| ill Score | Descriptor | 85 Score | |
| 0 | Steps 1 = 4 in the independent Project plaket are missing or more than 50% incomplete. | 0 | Steps 5 – 6 in the independent Project packet are missing or more than 50% incomplete. |
| 1-1 | Steps 1 – 4 are at least 50% complete and student effort to opporent, despite a lask of scientific language and reasoning | 1-2 | Steps 5 - 6 are at least 50% complete and studen effort is apparent, despite a tack of mean, graph, and/or detailed specialism. |
| 1-4 | Steps 1 – 4 are at least 70% complete and accurate. Stadent has described their experimental design with minimal scientific responing and lenguage. | 3-4 | Steps 5 - 0 are at least 90% complete and accurate. Southern has recorded data, calculated mean, created a groph, and reflected on their experiment. |
| 3-1 | Stopp 1 – 4 are at least 80% complete and accurate. Student has described their experimental design using scientific reasoning and language. | is-E) | Stages 5 – Giann at least 80% complete and accounts. Student has recorded at least 3 trials of data and calculated the mean connectly. This data is translated into a graph that is uncleastered-able. Constitution shows an understanding of data and nearby. |
| in je | Corps 1 – 4 are complete and accurate. Student has described their experimental design valva, scientific researing and language. Comtants, materials, and precedures are written in enough detail that a coulest unfamiliar with the design could conduct the experiment. | 7-8 | Steps 5 – 6 are complete and accurate. Shalled. Shar recorded at least it mist of data and calculated the mean correctly. This data is recorded clearly and it translated into a well- made graph. Student's concludes used above, an extensive well- arity as extensive well-extending of their results including exportmental error. |





| 1 7 | | 716 111- |
|--------------|---------|----------------|
| Name: Anar (| Period: | 744 Date: 4/29 |

Southwest and Central Asia Summative

Directions: After researching "black gold" and renewable energy sources you will create a poster about which renewable energy source this region should shift

Your poster should:

- 1. On the front-Create a pitch for the type of renewable energy source that SWACA should shift towards.
- 2. On the Back-Write a two paragraph summary that explains how black gold has impacted the region and why your selected renewable energy source would be the best fit for the region.

| Achievem ent level | Level descriptor | How do I improve my grade? |
|-----------------------|--|--|
| 1-2 | begins to analyze the use of energy sources in SWACA ii. begins to identify connections between geographic features to make simple arguments about the use of energy sources in SWACA | ☐ Complete your poster ☐ Include a summary paragraph that responds to the required questions |
| 3-4 | i. completes a simple analysis of the use of energy sources in SWACA ii. summarizes geographic features to make some adequate arguments about the use of energy sources in SWACA | Poster should include more detail related to the renewable resource selected. Use of space on the poster needs to be strategically planned out Summany paragraph should include more detail and evidence from the regional maps. |
| 5-6 | i. completes a suitable analysis of the use of energy sources in SWACA ii. summarizes geographic features in order to make usually valid arguments about the use of energy sources in SWACA | Poster needs to make a valid argument/include a campaign pitch that helps the viewer understand why the selected renewable energy resource is the best for the region. Summary paragraph should include more detail and evidence from the regional maps |
| 7-8 | i. completes a detailed analysis of the use of energy sources in SWACA ii. summarizes geographic features to make consistent arguments about the use of energy sources in SWACA | Overall great work! Summary paragraph should address counterclaims |

Excellent work!

Civics and Science Earth Day PSA Directions

You will use Canva and the information that you have collected about your campaign to create a PSA Public Service Announcement educating the public about the environmental concern you researched.

This color represents how you are being graded in Civics class

Your infographic must include:

- 1. The name of the campaign you researched-
- 2. Topic Description Explain the environmental issues discussed in the
- 3. 4 5 images, or video clips (CAN NOT use the ones on Canvas) about

5. Personal Thoughts: What are your thoughts and opinions on this topic? You must take a stance and explain your opinion. Why do you feel the way you do about the topic? Describe how people/citizens can

impact and effect change (help solve the problem) in their community. 6. Key Vocabulary (4): List any new, significant vocabulary words that a viewer of your poster will need in order to understand the issue on which you chose to do research.



Sciences Rubric

Criterion D: Reflecting on the impacts of science

| Achievement level | Level descriptor |
|-------------------|---|
| 1-2 | is state the ways in which science is used to help the environment: a state the implications of using science to reduce pollution or litering apply scientific tanguage to communicate environmental problem and solutions |
| 3-4 | i, state the ways in which science is used to help the environment a state the implications of using science to reduce pollution or littering iii sometimes apply scientific tanquage to communicate environmental problem and solutions |
| 5-6 | Loutline the ways in which science is used to help the environment is outline the implications of using science to reduce pollution or litering is usually apply scientific language to communicate environmental problem and solutions |
| 7- <mark>8</mark> | L summariza the ways in which science is applied and used to help the environment. I. Gescribs and summariza the implications of using science and its application to reduce pollution or intering: I. Considerably apply scientific lumpace to communicate environmental problem and solution. Tenffic work summarizate the ways it which we can help order for the engagery. |

Command Terms:

| Apply | Use knowledge and understanding in response to a given situation or real circumstances. Use an idea, equation, principle, [tgqgy or law in relation to a given problem or issue. (See also "Use".) |
|-----------|---|
| Describe | Give a detailed account or picture of a shustion, event, gattern or process. |
| Discuss | Offer a considered and balanced review that includes a range of arguments, factors or <u>bupotheses</u> . Opinions or conclusions should be presented clearly and supported by appropriate evidence. |
| Summarize | Abstract a general theme or major point(s). |

Individuals and Societies - Civics Rubric

Criterion D: Thinking critically

| Achievement level | Level descriptor |
|-------------------|--|
| 1-2 | i, begins to analyze how individuals can take action to improve the environment ii. makes simple arguments about how citizens can insprove the environment |
| 3-4 | Le completes a simple analysis how individuals can take action to improve the environment. E. summarizes information to make some adequate arguments about how citizens can improve the environment. |
| 5-6 | ξ completes a sulfable analysis how individuals can take action to improve the environment. i. summartzes information jn gript χη make usually valid arguments about how citizens can improve the environment. |
| 7- <mark>8</mark> | L completes a defailed analysis of hos inclinicials can take action to improve the environment "Great the too now inclinicials can apply gropp, and make a positive impact on the environment, such as patiently been an educative possible." I summarizes information to make valid arguments about how citizens can improve the "Heleaning connection to a congressional bill that illustrates how the oppopul public can improve the environment." |

| Command Term | Definition |
|--------------|--|
| Analyze | Break down jn grider to bring out the essential elements or structure. (To identify parts and relationships, and to interpret information to reach conclusions.) |
| Describe | Give a detailed account or picture of a situation, event, pattern or process. |
| Explain | Give a detailed account including reasons or causes (see also "Justify"). |
| Identify | Provide an answer from a number of possibilities. Recognize and state briefly a distinguishing fact or feature. |
| Summarize | Abstract a general theme or major point(s). |

| 201 (1-10 to 10 to | Interdisciplinary Reflection m studying environmental problems in Science and Civics together? |
|--|---|
| rnat did you icarn tic | m studying environmental problems in Science and Civics together: |
| he respondent's en | all (1019574@apsva.us) was recorded on submission of this form. |
| irst Name * | |
| laeve | |
| ast Name * | |
| omes | |
| ivics Teacher* | |
| De Bruyn | • |
| cience Teacher * | |
| | |
| Holland-Shufford | |

| Earth Day Interdisciplinary Reflection hat did you learn from studying environmental problems in Science and Crokes together? he respondent's email (1019574@apsva.us) was recorded on submission of this form. | Criterion A: Evaluating * How well did you: - Analyze by explaining environmental problems - Evaluate by explaining the strengths of Science and Civics working together. 1-2 - Attempt to identify state 3-4 - Partially by outlining |
|---|--|
| rst Name * | 5-6 - By describing 7-8 - Fully by explaining |
| ast Name * | Criterion B: Synthesizing * How well did you: - Create a poster that communicates purposefully about a environmental problems and solutions. |
| ivies Teacher * De Brays | Justify (explain) how your poser communicates environmental problems and solutions. 1-2 - Attempts to selectivate 3-4 - Partially by applies/outlines 5-6 - Describes/develops |
| rience Teacher* | 7.8 - Synthesizes (combine ideas) effectively and justifies |

| Cri | terion C: Reflecting * |
|------|--|
| Hov | well did you: |
| | seuss the development of how Science and Civics work together to show environmental dems. |
| • Di | seuss how understanding Science and Civics together can lead to solutions. |
| 0 | 1-2 - States (names) |
| 0 | 3-4 - Outlines (short summary) |
| 0 | 5-6 - Describes (detailed summary) |
| 0 | 7-8 - Discusses (a wide ranging summary) |
| Wh | at went well this poster? |
| | d a lot of information that was given. My poster had a very good way of showing real photos. I also explained and justified my ideas with evidence and reasoning. |
| | |

2 Examples of Assessed Student Work

