Lesson Description: Lesson 1B Unit Introduction : Artifact Observation Day 2

Students will be introduced to making detailed observations of historical artifacts

Outcomes



Resources



Procedure



Assessments



Grade:

Subject: Social Studies

Unit: How do we learn about the Past?

Driving Questions: How do we learn about the past?



Curriculum Outcomes:

Social Studies:

5.1.1 develop an understanding of how we learn about the past

(subtopics from Investigating Past Societies)

Use artefacts to learn about the past.

Expected Time: 45 minutes

Resources: a collection of artifacts for the students to draw and identify (sources may include the NS Grade 5 *Learning with Objects Artifact Kit* of historical artifacts or simply some everyday small objects from a teacher's own collection)

-drawstring bags or material to cover the objects.

Artifact pages:

http://eisnorgrade5.weebly.com/artifact-1.html

http://eisnorgrade5.weebly.com/artifact-2.html

http://eisnorgrade5.weebly.com/artifact-3.html

http://eisnorgrade5.weebly.com/artifact-4.html

http://eisnorgrade5.weebly.com/artifact-5.html

http://eisnorgrade5.weebly.com/artifact-6.html

http://eisnorgrade5.weebly.com/artifact-7.html

http://eisnorgrade5.weebly.com/artifact-8.html

http://eisnorgrade5.weebly.com/artifact-9.html

Discovering Archaeology:

http://eisnorgrade5.weebly.com/extra-resources.html



21st century skills

| Teacher does (I Do): Yesterday we examined some artifacts to see what we could figure out by observation. Review what sort of details they took into account. Color, size, shape, decoration, markings etc. | ⊠ find, validate □ remember, understand □ collaborate, communicate |
|---|--|
| Word Wall: "An archaeologist studies the past by digging into the Earth to discover where people once lived and examining the objects found there." Create a word card to be added to a vocabulary word wall, along with "artifact" from yesterday. Give students the handout "What is an Artifact?" Page 6 from the Discovering Archaeology activity book. Have them match the artifact with the owner. http://eisnorgrade5.weebly.com/extra-resources.html "So when an archaeologist finds an artifact, they will want to know who used it. (cultural group etc) Show an artifact from yesterday's lesson. What other information will they want to record about an item? Brainstorm ideas bringing students to 5 w's. | □ analyze, synthesize □ critical thinking □ evaluate, leverage □ create , publish □ citizenship |
| Who owned it? Who found it? What is it? What was it for? When was it made? When was it found? Where was it found? Why is it important? Show one of the artifact description cards from today's activity. Several terms are used that may be difficult for the grade 5's. | |

| Individual student work (You Do): | ☐ find, validate☐ remember, |
|--|--|
| As preteaching, show the video clip explanation "Artifact Exploration" | understand □ collaborate, communicate |
| http://eisnorgrade5.weebly.com/screencasts.html | □ analyze, synthesize □ critical |
| Describers explained: function | thinking □ evaluate, |
| site description | leverage |
| material | □ create, |
| manufacture | publish |
| date | □ citizenship |
| ascription | |
| size | |
| status | |
| comments | |
| artifact-related websites | |
| After watching, have students access the weebly survey and match the meanings of the items. Discuss. | |
| Group work (We Do): | ☐ find, validate |
| | \square remember, |
| With the same partner as yesterday, have students access the | understand |
| artifact description connected to their item. (links in resources | □ collaborate, |
| above) | communicate |
| Harry the are we call the six ways disting a frame content of an area of an area | |
| Have them recall their predictions from yesterday and record | ☐ analyze, |
| Have them recall their predictions from yesterday and record their new findings, to compare the results on the page below. | synthesize |
| their new findings, to compare the results on the page below. | synthesize □ critical |
| | synthesize □ critical thinking |
| their new findings, to compare the results on the page below. | synthesize ☐ critical thinking ☐ evaluate, |
| their new findings, to compare the results on the page below. | synthesize □ critical thinking □ evaluate, leverage |
| their new findings, to compare the results on the page below. | synthesize □ critical thinking □ evaluate, leverage □ create, |
| their new findings, to compare the results on the page below. | synthesize □ critical thinking □ evaluate, leverage |

| Class share (We Share): | ☐ find, validate ☐ remember, | | | |
|--|--|--|--|--|
| Partners share their findings of the 5 w's for their item. | understand collaborate, communicate analyze, synthesize critical thinking evaluate, leverage create, publish citizenship | | | |
| Lesson Wrap Up: | | | | |
| "So now we know what type of information historians are interested in, students will preview the screencast primary and secondary sources to get ready to discuss other sources of information." | | | | |
| Differentiation/Modification/Enrichment: | | | | |
| For students with reading difficulties, students may open the pdf files using a text to speech reader such as Claro PDF and listen to the descriptions. | | | | |
| Assessment: Collect student record sheets. Conference and use observation | | | | |
| checklist as students work. | | | | |
| | | | | |



Archaeologists at work.

Artifact Record Sheet # _____

Look at the artifact predictions from yesterday.

Follow the links on the website to find out the "real scoop" on your item.

What is this item?

Who used it?

What was it for?

When was it made?

Where was it made?

Observation checklist:

| describes 1-2 artefacts | identifies meaning of terms covered | accurately finds artifact information. | Student accurately finds artifact information. Attempt 2 |
|----------------------------|---|--|--|
| | | 1 | • |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |