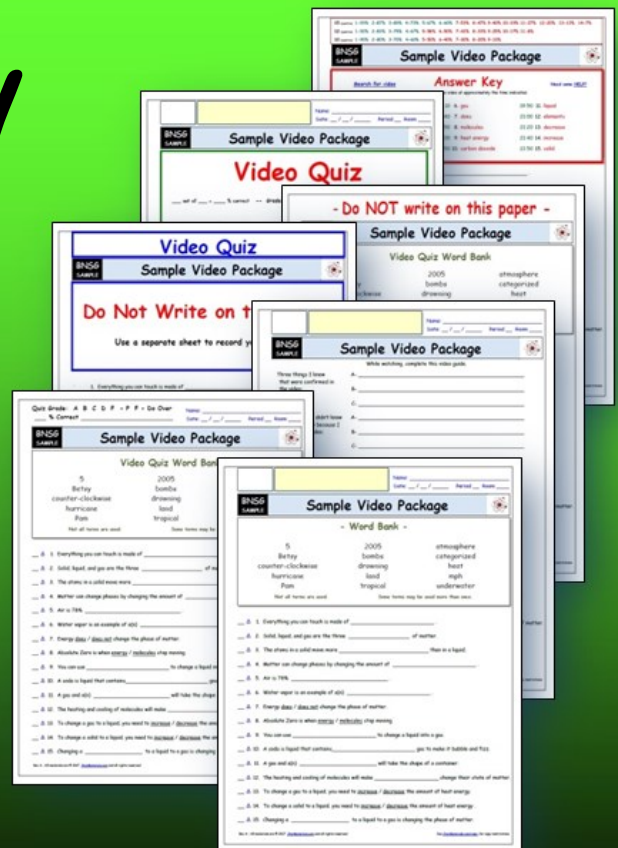


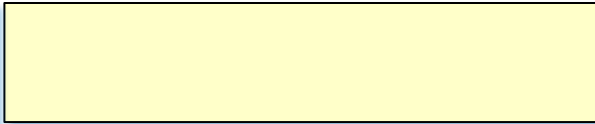
Rocks and Rolls

Video Guides and Quizzes for
"The Magic School Bus"*

Differentiated
Video Guides
Quizzes and
Answers



* Names and titles used for reference only — not affiliated.



Name: _____

Date: ___ / ___ / _____ Period ___ Room ___

MSB
0312

Rocks and Rolls



While watching, complete this video guide.

Three things I knew
that were confirmed in
the video:

A- _____

B- _____

C- _____

Three things I didn't know
but I now know because I
watched the video.

A- _____

B- _____

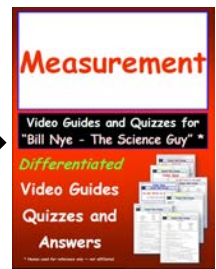
C- _____

- ___ Δ 1. Statues can be sculpted from _____.
- ___ Δ 2. It is possible to carve a rock without using your _____.
- ___ Δ 3. When water gets into a rock and _____ it causes the rock to split.
- ___ Δ 4. _____ is a type of rock that used for paving roads.
- ___ Δ 5. As rocks tumble down a mountain they cause changes in the _____.
- ___ Δ 6. A _____ is term that means falling rocks.
- ___ Δ 7. The force of water is so strong it causes rocks to tumble, bounce, toss and _____.
- ___ Δ 8. Water _____ is the process of rocks being worn away by water.
- ___ Δ 9. Gravel / boulders are small pieces of rock that were broken down by erosion.
- ___ Δ 10. Sand and gravel in rushing water make rocks smooth / rough.
- ___ Δ 11. Big rocks that were pushed down stream by water piled up to form a _____.
- ___ Δ 12. _____ is smaller than gravel and was made by water erosion.
- ___ Δ 13. New streams are created by _____.
- ___ Δ 14. As _____ flows it changes the surface of the Earth by erosion.
- ___ Δ 15. The power of water is stronger / weaker than rock.

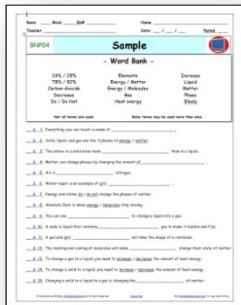
Seven Page Video Guide - Paper Version



Click [HERE](#) for a FREE SAMPLE of the Video Guides, Worksheets and Quizzes.



Word Bank Version



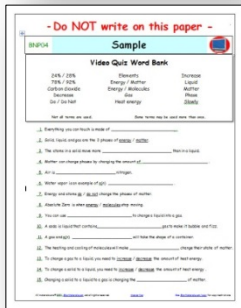
Select the Version. The Questions are Identical.

Fill in the Blank Version



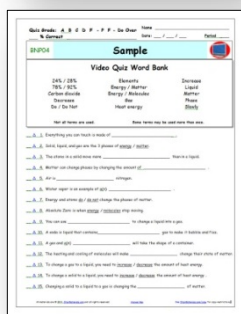
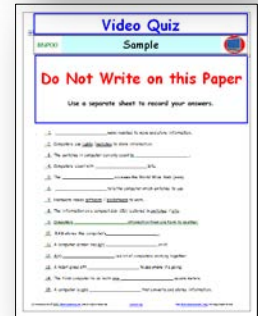
Video Guide 15 questions with the same "Look and Feel"- fill in the blank or forced decision so that students can keep up with the video.

- Word Bank for suggested answers.
- Students can fill them out before viewing and then correct the information while watching the video.
- Next to the question numbers there are triangles (Δ) that teachers may fill in indicating which questions are to be answered. This accommodation will limit the requirements for younger or special needs students.



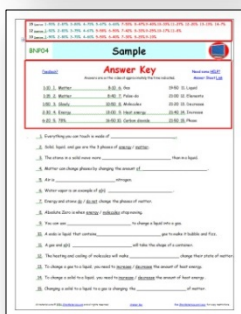
Reusable Quiz Print this on colored paper to reuse each year Next to the question numbers there are triangles (Δ) that teachers can choose indicating which questions are to be answered.

- Use as many questions as you wish 10, 12, 15.
- Ideal for 'clicker' response systems.
- Every quiz has the same "Look and Feel"
- Free Quiz answer sheet at: <http://www.StarMaterials.com/Documents/>



Individual Quiz Next to the question numbers, there are triangles (Δ) that teachers can use indicating which questions are to be answered.

- When marking, have checkers put a "C" for correct and "X" for wrong in blanks next to the triangles (Δ) then count the "C"s for grade.
- Different classes can take different quizzes.
- Repeat or do-over quizzes can have different questions.
- Every quiz has the same "Look and Feel"
- Have students use ID Numbers only. Have them cross correct before returning the quiz to owner for names.



Answer Key The answer box lists suggested answers.

- Next to the answers are the times the material was presented in the video.
- Correct answer percentages are shown in the included table for a 10, 12, or 15 question quiz.
- Print the answer key on colored paper to find it quickly.
- A handy grading percentage key is provided at the top for easy grading.

Free Quiz Answer Sheet

Quiz #	Questions	Percentage
10	10	100%
12	12	100%
15	15	100%

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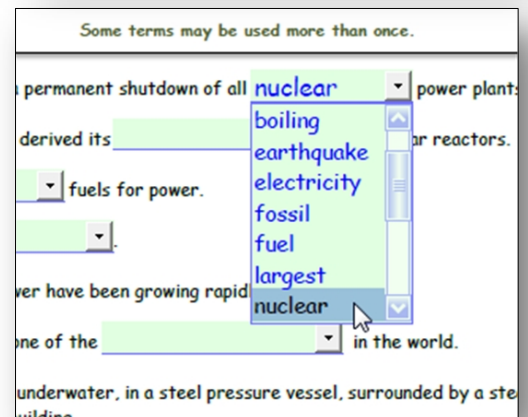
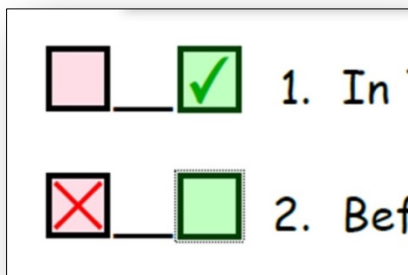
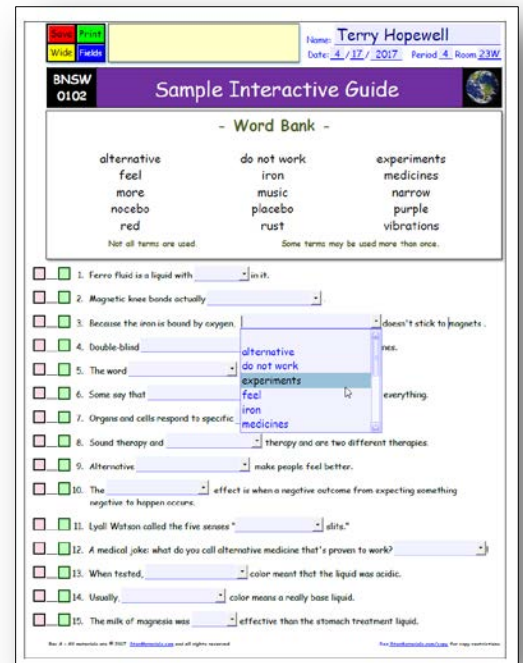


Because these documents are interactive, with **drop down lists, interactive checkboxes, and form fields**, we need you to try it out on your own devices.

So, we are giving you a fully functional sample of a "Measurement" video guide for the episode from the "Bill Nye - The Science Guy"* series. Download it from [here](#) and try it on your devices.

Because there are so many different devices (iPads, Chromebooks, Kindles, etc.) with so many different software packages, we designed this document for the **FREE Adobe Acrobat Reader**. You may have various levels of success with your device configuration.

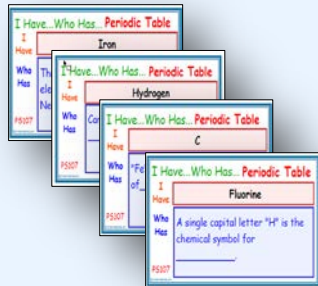
Try it. If you like it or want a specific video guide, email us at iPad@StarMaterials.com and we'll do our best to help.



*StarMaterials.com is not affiliated with Bill Nye or the videos in any way! Use of the names and titles are for ease of use and for reference only.

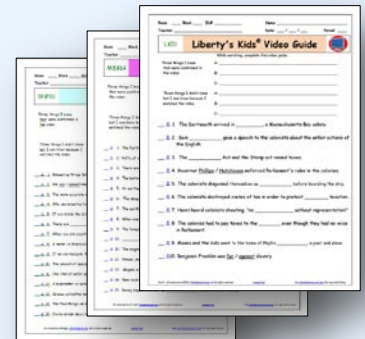
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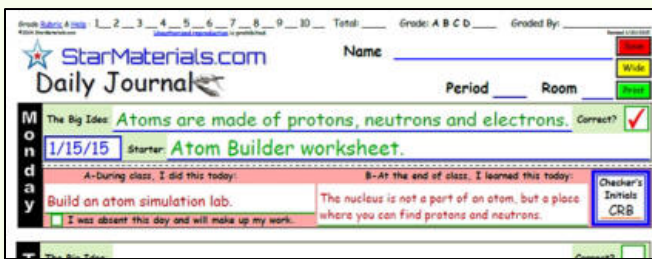
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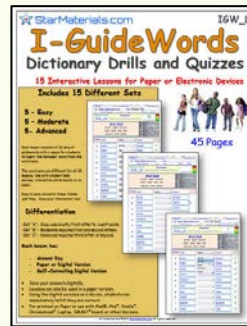
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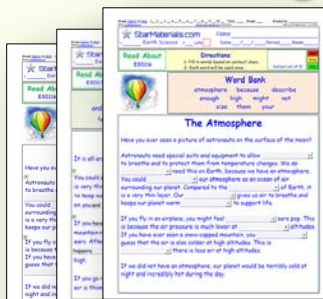
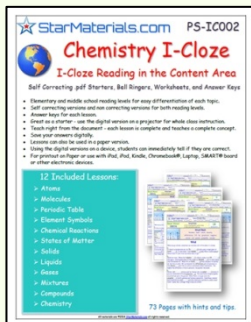
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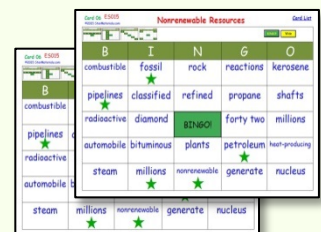
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