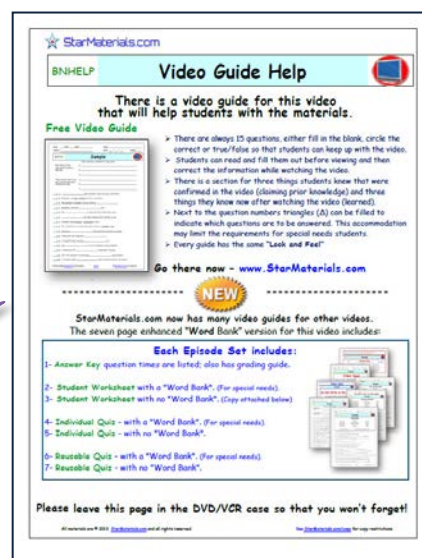




Don't worry, the worksheet is attached.

- There are two sheets attached. One is the worksheet you were looking for and the other is the Video Guide Help to leave in the VHS or DVD case for a fellow teacher.

PRINT THIS NOTICE
and put it in the
DVD or VHS case.



- Please print out both sheets and place the Video Guide Help sheet in the VHS or DVD case.

PRINT THE WORKSHEET
from the website every
time for the latest copy.



- The Video Guides are constantly being updated and revised. Please simply go to the StarMaterials.com website and download a fresh copy of the free worksheet as you need it.
- Keep checking the website for the latest teacher created and teacher tested tools for your classroom.



There is a video guide for this video that will help students with the materials.

Free Video Guide

- There are always 15 questions, either fill in the blank, circle the correct or true/false so that students can keep up with the video.
- Students can read and fill them out before viewing and then correct the information while watching the video.
- There is a section for three things students knew that were confirmed in the video (claiming prior knowledge) and three things they know now after watching the video (learned).
- Next to the question numbers triangles (Δ) can be filled to indicate which questions are to be answered. This accommodation may limit the requirements for special needs students.
- Every guide has the same "Look and Feel"

Go there now - www.StarMaterials.com

NEW

StarMaterials.com now has many video guides for other videos.
The seven page enhanced "Word Bank" version for this video includes:

Each Episode Set includes:

- 1- **Answer Key** question times are listed; also has grading guide.
- 2- **Student Worksheet** with a "Word Bank". (For special needs).
- 3- **Student Worksheet** with no "Word Bank". (Copy attached below)
- 4- **Individual Quiz** - with a "Word Bank". (For special needs).
- 5- **Individual Quiz** - with no "Word Bank".
- 6- **Reusable Quiz** - with a "Word Bank". (For special needs).
- 7- **Reusable Quiz** - with no "Word Bank".



Please leave this page in the DVD/VCR case so that you won't forget!

Room ____ Block ____ ID# _____

Name _____

Teacher _____

Date: ____ / ____ / ____

Period ____

EN08

Race



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. Jackie Robinson was the first _____ player in Major League Baseball.
- ___ Δ 2. Jackie Robinson's number, 42, hangs in every major league park in recognition of his struggle to (publicize / integrate) baseball.
- ___ Δ 3. For the last 200 years, people have tried to find a (biological / physiological) basis for race.
- ___ Δ 4. People have used "_____ science" to justify things like genocide, slavery, and the Holocaust.
- ___ Δ 5. Members of the human race are 99.9% (exactly the same / biologically different).
- ___ Δ 6. A paleoanthropologist studies ancient _____.
- ___ Δ 7. Most scientists agree that humans started out in _____ about 150,000 years ago.
- ___ Δ 8. Dark skin is a great adaptaion to high levels of sunlight because the melonin pigment is a natural _____.
- ___ Δ 9. Vitamin D allows us to make use of the _____ that we ingest.
- ___ Δ 10. Vitamin D (abundance / deficiency) can lead to rickets, osteoporosis, and osteomalacia.
- ___ Δ 11. As humans moved out of the tropics, we had to develop increasingly _____ skin to allow more UV beams to penetrate.
- ___ Δ 12. _____ is needed for production of DNA in the body.
- ___ Δ 13. The _____ Effect occurs when the population size is reduced greatly and the gene pool is cut.
- ___ Δ 14. DNA is the molecule that provides all the _____ to make a living thing.
- ___ Δ 15. When we look beyond physical features, there are no archeotypes that separate people of one _____ of origin from another.



Word Bank

Sample

Word Bank

24% / 25%	Elements	Decrease
78% / 85%	Energy / Matter	Liberal
Carbon dioxide	Energy / Matter	Reform
Reform	Heat energy	Phases
Heat energy	Heat energy	Steady

Not all terms are used. Some terms may be used more than once.

1. Everything you can touch is made of _____.

2. Solid, liquid, and gas are the phases of matter. _____.

3. The state in which matter _____ heat is liquid.

4. Matter can change phases by changing the amount of _____.

5. Air is _____.

6. Water vapor is an example of gas.

7. Energy and matter do not change the phases of matter.

8. Absolute zero is when energy _____.

9. The rate at which _____ no change liquid into gas.

10. A solid is liquid that contains _____ per to make it solid and fix.

11. A gas and gas _____ will take the shape of a container.

12. The heating and cooling of substances can _____ change their state of matter.

13. To change a gas to liquid you need to _____ (decrease) the amount of heat energy.

14. To change a solid to liquid you need to _____ (decrease) the amount of heat energy.

15. Changing a solid to liquid is a process in changing the _____ of matter.

Select the Version.

The Questions are Identical

Video Guide There are always 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.

Fill in the Blank

Sample

Fill in the blank

1. Everything you can touch is made of _____.

2. Solid, liquid, and gas are the phases of matter. _____.

3. The state in which matter _____ heat is liquid.

4. Matter can change phases by changing the amount of _____.

5. Air is _____.

6. Water vapor is an example of gas.

7. Energy and matter do not change the phases of matter.

8. Absolute zero is when energy _____.

9. The rate at which _____ no change liquid into gas.

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14. To change a solid to liquid you need to _____ (decrease) the amount of heat energy.

15. Changing a solid to liquid is a process in changing the _____ of matter.

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 choose 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

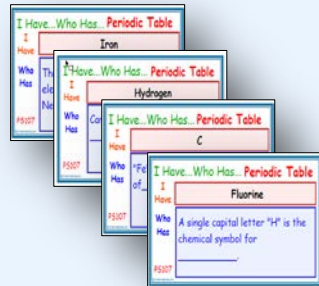
Science Quizzes

Quiz 1, Quiz 2, Quiz 3, Quiz 4, Quiz 5, Quiz 6

Question	Answer	Percentage
1. Everything you can touch is made of _____.	24% / 25%	24%
2. Solid, liquid, and gas are the phases of matter. _____.	78% / 85%	78%
3. The state in which matter _____ heat is liquid.	Carbon dioxide	78%
4. Matter can change phases by changing the amount of _____.	Reform	78%
5. Air is _____.	Heat energy	78%
6. Water vapor is an example of gas.	Heat energy	78%
7. Energy and matter do not change the phases of matter.	Heat energy	78%
8. Absolute zero is when energy _____.	Heat energy	78%
9. The rate at which _____ no change liquid into gas.	Heat energy	78%
10. A solid is liquid that contains _____ per to make it solid and fix.	Heat energy	78%
11. A gas and gas _____ will take the shape of a container.	Heat energy	78%
12. The heating and cooling of substances can _____ change their state of matter.	Heat energy	78%
13. To change a gas to liquid you need to _____ (decrease) the amount of heat energy.	Heat energy	78%
14. To change a solid to liquid you need to _____ (decrease) the amount of heat energy.	Heat energy	78%
15. Changing a solid to liquid is a process in changing the _____ of matter.	Heat energy	78%

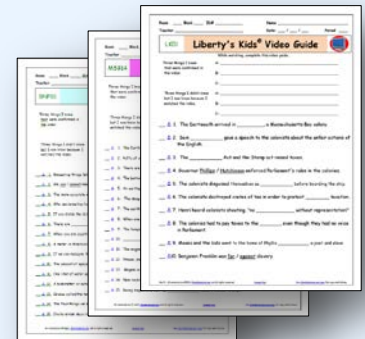
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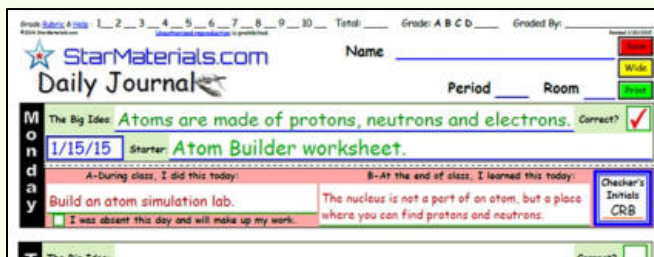
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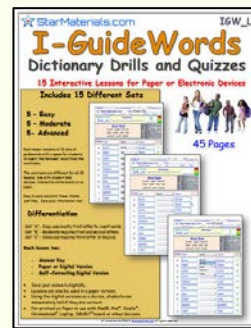
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Interactive journal worksheets.

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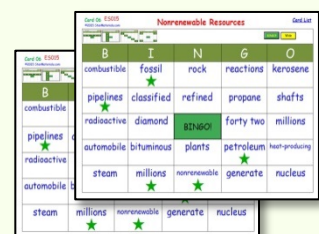
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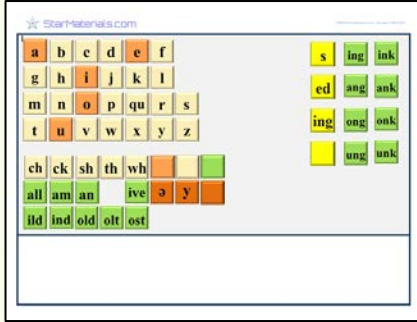
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Great concept introduction or review (.pdf)
30 Interactive BINGO Cards.

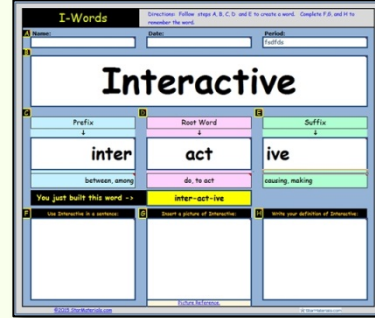
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Move letter tiles on screen. (.doc)
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I-Words*



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Use drop down lists for prefix, roots and suffix.

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Thanks!

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