



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.

StarMaterials.com

BNHELP Video Guide Help

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

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 know that were confirmed in the video (claiming prior knowledge) and three things they know now after watching the video (learned information).
- Next to the question numbers there are triangles (Δ) that can be filled in indicating which questions are to be answered. This accommodation will limit the requirements for special needs students.
- Every guide has the same "Look and Feel".

StarMaterials.com has an extensive set of videos for this series. Please download and use only the latest worksheet.

- We like to update and correct typos and errors.
- Your students deserve a clean copy - not a copy of a copy.
- We recover some of the website charges from the ads on the bottom of the web pages. Thankyou.
- You can print out whatever number you need on your classroom printer. Nothing worse than 22 copies and 24 kids.
- And most importantly, you didn't get a College degree to stand in line at a copier!

Go there now - <http://www.StarMaterials.com> and download a FREE clean copy for your class.

Please leave this in the case so that you won't forget about the worksheet.

All materials are © 2011 StarMaterials.com and all rights reserved. See StarMaterials.com for copy restrictions.

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

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

StarMaterials.com

BNHELP Video Guide Help

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

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 know that were confirmed in the video (claiming prior knowledge) and three things they know now after watching the video (learned information).

Next to the question numbers there are triangles (Δ) that can be filled in indicating which questions are to be answered. This accommodation will limit the requirements for special needs students.

Every guide has the same "Look and Feel".

StarMaterials.com has an extensive set of videos for this series. Please download and use only the latest worksheet.

We like to update and correct typos and errors.

Your students deserve a clean copy - not a copy of a copy.

We recover some of the website charges from the ads on the bottom of the web pages. Thankyou.

You can print out whatever number you need on your classroom printer. Nothing worse than 22 copies and 24 kids.

And most importantly, you didn't get a College degree to stand in line at a copier!

Go there now - <http://www.StarMaterials.com> and download a FREE clean copy for your class.

Please leave this in the case so that you won't forget about the worksheet.

All materials are © 2011 StarMaterials.com and all rights reserved. See StarMaterials.com for copy restrictions.

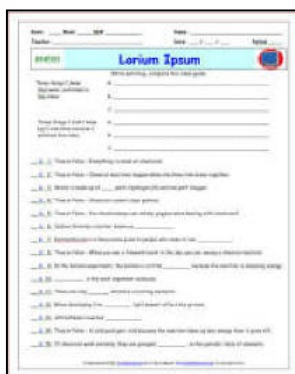
- The Video Guides are constantly being updated and revised. Please simply go to the [StarMaterials.com](http://www.StarMaterials.com) website and download a fresh copy of the free worksheet as you need it.
- Keep checking the website for the latest teacher created and teacher tested tools for your classroom.



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



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 information).
- ✖ Next to the question numbers there are triangles (Δ) that can be filled in indicating which questions are to be answered. This accommodation will limit the requirements for special needs students.
- ✖ Every guide has the same "Look and Feel"

StarMaterials.com has an extensive set of videos for this series. Please download and use only the latest worksheet.

- ✖ We like to update and correct typos and errors.
- ✖ Your students deserve a clean copy - not a copy of a copy of a copy.
- ✖ We recover some of the web site charges from the ads on the bottom of the web pages. Thank you.
- ✖ You can print out whatever number you need on your classroom printer. Nothing worse than 22 copies and 24 kids.
- ✖ And most importantly, you didn't get a College degree to stand in line at a copier!

Go there now - <http://www.StarMaterials.com> and download a FREE clean copy for your class.

Please leave this in the case so that you won't forget about the worksheet.

Room _____ Block _____ ID# _____

Name _____

Teacher _____

Date: ____ / ____ / ____

Period _____

BNP08

Electricity



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. Electricity is the flow of _____ .

___ Δ 2. Water and electrons flow / stop in paths called circuits.

___ Δ 3. Electrons travel through _____ allowing us to do work.

___ Δ 4. Metal can _____ electricity.

___ Δ 5. The first experiments to make electricity was in _____ .

___ Δ 6. _____ cells can produce electricity by using the light from the sun.

___ Δ 7. Electrons are in the center / outside of an atom.

___ Δ 8. Plastic and rubber do / do not complete an electrical circuit.

___ Δ 9. A(n) _____ is an object that allows some electrons to go through it.

___ Δ 10. The amount of volts and amps is the number of _____ .

___ Δ 11. Batteries use _____ energy to make electricity.

___ Δ 12. In a dam, water flows through a(n) _____ to make electricity.

___ Δ 13. Electrical _____ are either direct or alternating.

___ Δ 14. Batteries produce a(n) _____ current.

___ Δ 15. The continuous flow of electricity called a(n) _____.