

# **Behavior Of Gases Webquest Answer Key**

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## Behavior Of Gases Webquest

### Answer The Behavior of Gases

WebQuest Name \_\_\_\_\_ Period \_\_\_\_\_

Date \_\_\_\_\_ 1. What is a gas? 2.

What does the kinetic molecular theory explain? 3. Describe the

three states of matter. 4. Describe the typical motions of atoms in a

solid, a liquid and a gas. 5. The

Kelvin scale is based on the concept of absolute zero. The Behavior of

Gases WebQuest Behavior of Gases Webquests. DIRECTIONS. On this

quest, you will be working in teams of 2, gathering information from

each website listed. There are 2

jobs in each team: the navigator

and the data recorder. Navigator - is responsible for logging in,

navigating the Internet - using the

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touch pad and maneuvering around the websites, and logging out. Data Recorder - records all data NEATLY in your packet (teammate will copy answers later). Behavior of Gases

### Webquests - LAURA'S

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HORROR LITERARY FICTION NON-  
FICTION SCIENCE FICTION