

Constant Points

Teacher Notes

- Give each student a copy of the passage with the assessment items attached.
- Call on volunteers to read the words in the box. Don't define yet.
- Guide the students in reading the passage. (They can read it silently first and then orally or just orally.)
- Discuss the passage as desired, having students define the words in bold print in their own words, using context clues or prior knowledge.
- Complete the multiple-choice items.
- Use the vocabulary cards to play vocabulary games:
 - Beat My Time!
 - Place the vocabulary cards on the table or display using the Elmo.
 - Have one student come forward and read the words as quickly as he/she can while timing the student. If the student makes a mistake, he/she may self-correct. The other students read the words silently to themselves as the words are read orally.
 - The student's name and his/her time is recorded on the board. The words are rearranged.
 - Another student is selected to try to "beat the time" of the previous student.
 - Continue in this manner until everyone has had an opportunity to participate.
 - The Loop Game
 - Give each student one or more cards and the recording sheet.
 - The student with the card reading "I have the first card" stands up and reads his/her card.
 - The student with the answer to the question on the first card stands up and reads the answer to the question. Each student draws a line on the recording sheet from the word "Start" to the answer to the first question.
 - The second player then reads his/her question. Play continues until all of the questions have been read and answered.

Answer Keys

Answer Key—Multiple Choice Questions

1. B
2. C
3. D
4. D
5. B
6. A
7. A
8. B
9. C
10. A

Name _____ **KEY** _____

Home Room _____

Constant Points

Directions: Highlight from word to word to complete the maze as your classmates read the clues.

START	Freeze	Solid	Boiling Point
Freezing point	Constant	Liquid	Evaporation
Boiling Point	Condensation	Freeze	Matter
Gas	Melt	Gas	Liquid
Phase	Condensation	Volume	Freezing point
Physical Properties	Evaporation	Constant	Melting Point
FINISH	Matter	Physical Properties	Volume

	Vocabulary Word	Definition
1	Freeze	the process where a liquid changes to a solid
2	Boiling Point	the temperature at which a liquid changes to a gas
3	Freezing Point	the temperature at which a liquid changed to a solid
4	Condensation	the process in which a gas changes to a liquid
5	Evaporation	the process in which a liquid changes to a gas
6	Matter	anything that has mass and takes up space

