

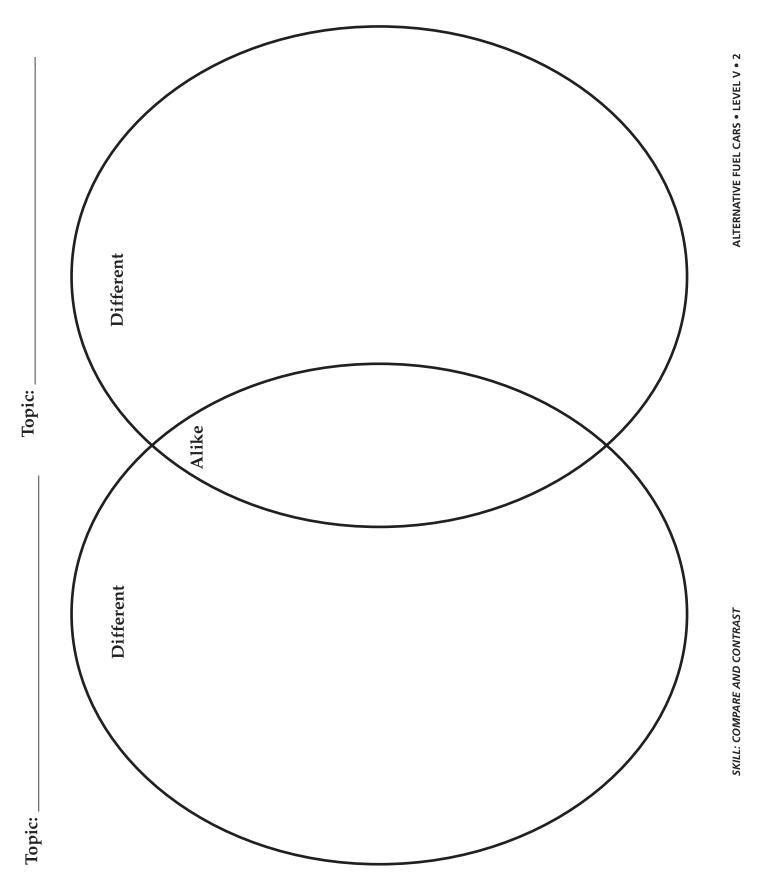
Instructions: In the first box, write what you already know about alternative fuel cars. In the second box, write what you would like to learn. After you finish reading, fill in the third box with information you learned from reading the book.

K: What I Know			
W: What I Want to Know			
L: What I Learned			

SKILL: KWL/ASK AND ANSWER QUESTIONS



Instructions: Use the Venn diagram to compare two types of alternative fuel cars from the book.



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Instructions: Read each sentence. Choose two words from the box that create a hyphenated compound adjective that completes the sentence. Write the new word in the blank space and underline the noun that each adjective describes.

gas	solar	supply	powered
day	charged	guzzling	present
oil	gasoline	cell	battery

Example: ____Battery-charged ___ cars may be common in the future.

- 1. Some _____ experts estimate that after 2050, oil production will begin dropping.
- 2. Global warming is a _____ problem.
- 3. The world's _____ appetite can't last forever.
- 4. Due to the effect on the environment and diminishing oil supplies, scientists are trying to make advances in _______ technology.
- 5. Most people drive _____ cars.









Name	Réading a-
nstructions: Use a thesaurus to ident sentences. Write the sentences on the li	ify a synonym for each word. Then use both the word and the synonym in
l. create	
•	
(synonym)	
2 10	
2. discover	
 (synonym)	
3. replace	
(synonym)	
4. start	
. Start	
synonym)	
· · · · · · · · · · · · · · · · · · ·	
5. stop	

(synonym)