

THOMAS EDISON and the LIGHTBULB

Name: _____

SCIENCE VOCABULARY FOR THIS BOOK

Complete this activity as you read. Record the page where the vocabulary word first occurs in the book. Then write the definition for the word, followed by a sentence that shows the word used in context. The first one is done for you as an example.

carbon (page 5): an element found in diamonds, coal, and living plants and animals; carbon filaments were made by baking materials until they turned into pure carbon

Carbon was a key material in Edison's lightbulb.

corona (page _____): _____

dynamo (page _____): _____

filament (page _____): _____

gauge (page _____): _____

incandescent (page _____): _____

patent (page _____): _____

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phonograph (page _____): _____

vacuum (page _____): _____

