

The screenshot shows a Java code editor interface with the following details:

- Code Editor Content:** The code for `BookDemo.java` is displayed. It defines a `Book` class with private fields `name`, `author`, `price`, and `num_pages`. It includes a constructor, four setter methods (`setName`, `setAuthor`, `setPrice`, `setNumPages`), and a getter method `getName`.
- Terminal Output:** The terminal window shows the execution of the program. It prints "Book Details:" followed by two book entries. Book 1 is "Harry Potter" by JK Rowling with a price of 699.0 and 342 pages. Book 2 is "Percy Jackson" by RS Aggarwal with a price of 450.0 and 700 pages.
- System Bar:** The taskbar at the bottom shows the Windows Start button, a search bar, and several pinned icons (File Explorer, Edge, File Manager, Google Chrome, and the code editor icon).
- Status Bar:** The status bar at the bottom right indicates the current file is `BookDemo.java`, line 52, column 1, with 4 spaces, using UTF-8 encoding, and shows the date and time as 05-11-2025 11:48:31.