

7. Create a procedure Ex5a7b that displays the output of the following queries.
  - a. Compute the lowest price and the highest price of products available.
  - b. List the names of products available.

8. Use the queries created in requirement 7 to complete the following text for the Buy Supplies page.

<p style="text-align: center;"><b>Order Supplies</b></p> <p>There are many outdoor supplies available. Prices for these supplies range from \$ <i>low_price1</i> to \$ <i>high_price1</i>. The list of supplies are:</p> <ul style="list-style-type: none"> <li>• <i>product_name1</i></li> <li>• <i>product_name2</i></li> </ul> <p>Please proceed with purchase when ready by using the Buy link button.</p>
--

Note:

- The *low\_price1* and *high\_price1* will be a database values based on the low and high price of products in query (a) of requirement (7) above.
- The *product\_name1*, *product\_name2*, ... will be database values based on query (b) of requirement (7) above.

9. The banner should be titled "Outdoor Activities." The navigation button links should be titled after the page names with the home page titled "Home."
10. Generate and load PSP Web pages to the Oracle database server. (The instructor will provide the details on the database server accounts).

11. If some clipart is utilized in the Web page, transfer the image to the required virtual folder. (The instructor will provide the necessary instructions on this step).

12. Open the Web site in the browser and print the display.

Ex5A-8. Run the script file `travelDB_v4.sql` to load the Travel Anywhere database tables necessary to complete this exercise. Create a one page Web site titled "Hotel Details" that provides an internal report on hotel features.

1. The banner should be titled "Travel Anywhere." There should not be any navigation link on the Web page.

2. Position an appropriate image on the right of the above text in the Home page. (optional)

3. Create a procedure Ex5a8a that displays the output of the following queries.
  - a. Compute the number of hotels that provide double twins bedrooms.
  - b. Compute the number of hotels that provide double queens bedrooms.
  - c. Compute the number of hotels in Las Vegas.
  - d. Compute the lowest rate and the highest rate of hotels in Las Vegas.
  - e. Compute the number of hotels in New Orleans.