

4. 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).
5. Open the Web site in the browser and print the display.

Ex6A-8.

Run the script file travelDB\_v4.sql to load the Travel Anywhere database tables necessary to complete this exercise. Create a two page Web site that completes a hotel reservation and generates a reservation receipt. The Home page should be titled "Hotel Reservations." It should display an input form to enter reservation data. The home page layout is shown below.

## Travel Anywhere

[Home](#)

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### Hotel Reservation

Hotel Name:

Arrival Date:  (use mm/dd/yy format)

Departure Date:  (use mm/dd/yy format)

Number of Adults:

Number of Kids:

Baby Crib: ☐ Yes ☐ No

Customer ID:

The response Web page should be titled "Hotel Receipt." It contains a table that displays the hotel reservation receipt. The response page layout is shown below.

## Travel Anywhere

[Home](#)

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### Hotel Reservation Receipt

Reservation Number:

Customer Name:

Reservation Date:

Hotel Name:

Arrival Date:

Departure Date:

Number of Adults:



1. There should be only one navigation link titled "Home." The navigation URL should link to the home page. The banner for both the Web pages should be "Travel Anywhere."
2. Create a PL/SQL procedure "ex6a8\_hotel\_receipt" that completes the Hotel Receipt page processing. The procedure should complete the database processing required for the page and display the hotel reservation receipt values. Save the procedure as a script file with filename ex6a8. Use the procedure code to complete the Web page.
3. Generate and load PSP Web pages to the Oracle database server. (The instructor will provide the details on the database server accounts).
4. 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).
5. Open the Web site in the browser and print the display.