```sql
-- Business Reports Script: Creating VIEWS

-- Report 1: Travellor Accounts with Account Type
-- This report creates a view that shows the details of all the registered travellers and their respective accounts. It includes the first
-- name and last name of the travellers along with their account number and account type. This information will help the business in tracking the
-- financial status and account types of each traveller, enabling better customer service and financial analysis.
CREATE VIEW TravellorAccounts AS
SELECT t.TravellorFname, t.TravellorLname, a.AccountNumber, a.AccountType
FROM Travellors t
INNER JOIN Account a ON t.TravellorPassportNo = a.TravellorPassportNo;


-- Report 2: Total Number of Travellors by Country
-- This report creates a view that displays the total number of travellers from each country. It helps the business in understanding the
-- distribution of travellers across different countries and can be used for marketing and resource allocation strategies.
CREATE VIEW TravellorsByCountry AS
SELECT c.CountryName, COUNT(t.TravellorPassportNo) AS TotalTravellors
FROM Country c
LEFT JOIN Travellors t ON c.TravellorPassportNo = t.TravellorPassportNo
GROUP BY c.CountryName;

-- Report 3: Total Number of Travellors by Destination
-- This report creates a view that shows the total number of travellers who have visited each destination. It provides valuable insights into
-- the popularity of different destinations among travellers, helping the business in making decisions related to resource allocation, marketing,
-- and identifying potential areas of growth.

CREATE VIEW TravellorDestinationView AS
SELECT td.TravellorPassportNo,
       td.DestinationID,
       t.TravellorFname,
       t.TravellorLname,
       d.DestinationName,
       d.Description
FROM TravellorDestinations td
INNER JOIN Travellors t ON td.TravellorPassportNo = t.TravellorPassportNo
INNER JOIN Destination d ON td.DestinationID = d.DestinationID;

-- Report 4: Favourite Destinations
-- This report creates a view that lists all the favourite destinations of travellers. Destinations marked as favourites by travellers
-- indicate their preferences and interests. The information can be used to personalize offers, promotions, and recommendations for individual
-- travellers, enhancing customer satisfaction and loyalty.
CREATE VIEW FavouriteDestinations AS
SELECT d.DestinationName, t.TravellorFname, t.TravellorLname
FROM Destination d
INNER JOIN Travellors t ON d.TravellorPassportNo = t.TravellorPassportNo
WHERE d.Favourite = 1;
```