```
'productlines' table on 'productLine'
42
    8) ProductLines: Contains a list of product line categories; 'productLine' is the
43
    'primary key';
                      Relationship with 'products' table on 'productLine'
44
45
46
     */
47
     -- SQL Queries to analyse the database as follows:
48
49
50
    -- Screen 3: Write a query to display all tables, no. of attributes per table and
   no.rows per table, primary, foreign key and relationships
51
52
   SELECT '' AS Table_Names,'' AS Number_of_Attributes,'' AS Number_of_Rows
53
   UNION ALL
   SELECT 'Customer',13,(SELECT COUNT(*)
54
                            FROM customers)
55
56
   UNION ALL
57
   SELECT 'Products',9,(SELECT COUNT(*)
                            FROM products)
58
59
   UNION ALL
60
   SELECT 'ProductLines',4,(SELECT COUNT(*)
                            FROM productlines)
61
62
   UNION ALL
   SELECT 'Orders',7,(SELECT COUNT(*)
63
                            FROM orders)
64
65
   UNION ALL
   SELECT 'OrderDetails',5,(SELECT COUNT(*)
66
67
                            FROM orderdetails)
68
   SELECT 'Payments',4,(SELECT COUNT(*)
69
                            FROM payments)
70
71
   UNION ALL
   SELECT 'Employees',8,(SELECT COUNT(*)
72
73
                            FROM employees)
74
   UNION ALL
```