```
SELECT
        p.ProductName AS NomeDoProduto,
       s.CompanyName AS NomeDoFornecedor,
       c.CategoryName AS NomeDaCategoria,
        p.UnitPrice AS PrecoDoProduto,
       p.UnitsInStock AS QuantidadeEmEstoque
   FROM
       Products p
   JOIN
       Suppliers s ON p.SupplierID = s.SupplierID
   JOIN
       Categories c ON p.CategoryID = c.CategoryID;
1.
    SELECT
        p.ProductName AS NomeDoProduto,
        s.CompanyName AS NomeDoFornecedor,
        c.CategoryName AS NomeDaCategoria,
        p.UnitPrice AS PrecoDoProduto,
        p.UnitsInStock AS QuantidadeEmEstoque
    FROM
        Products p
    JOIN
        Suppliers s ON p.SupplierID = s.SupplierID
    JOIN
        Categories c ON p.CategoryID = c.CategoryID
    WHERE
        p.UnitsInStock > 0 AND p.Discontinued = 0;
2.
   SELECT
        e.FirstName + ' ' + e.LastName AS NomeDoVendedor,
       COUNT(o.OrderID) AS QuantidadeDeVendas
   FROM
       Employees e
   JOIN
       Orders o ON e.EmployeeID = o.EmployeeID
   GROUP BY
       e.FirstName, e.LastName;
```

```
SELECT
       e.FirstName + ' ' + e.LastName AS NomeDoVendedor,
       COUNT(o.OrderID) AS QuantidadeDeVendas
    FROM
       Employees e
    JOIN
       Orders o ON e.EmployeeID = o.EmployeeID
   GROUP BY
       e.FirstName, e.LastName
   HAVING
      COUNT(o.OrderID) >= 100;
    SELECT
        e.FirstName + ' ' + e.LastName AS NomeDoVendedor,
        COUNT(et.TerritoryID) AS QuantidadeDeTerritorios
    FROM
        Employees e
    JOIN
        EmployeeTerritories et ON e.EmployeeID = et.EmployeeID
    GROUP BY
5. e.FirstName, e.LastName;
```

```
SELECT
      p.ProductName,
       od.UnitPrice AS PrecoVenda,
       p.UnitPrice AS PrecoCompra
   FROM
       [Order Details] od
   JOIN
      Products p ON od.ProductID = p.ProductID
   WHERE
od.UnitPrice < p.UnitPrice;
```