```vbnet
Public Class Cliente

    Private _codigoCliente As Integer
    Public Property CodigoCliente() As Integer
        Get
            Return _codigoCliente
        End Get
        Set(ByVal value As Integer)
            _codigoCliente = value
        End Set
    End Property

    Private _nombre As String
    Public Property Nombre() As String
        Get
            Return _nombre
        End Get
        Set(ByVal value As String)
            _nombre = value
        End Set
    End Property

    Private _DNI As String
    Public ReadOnly Property DNI() As String
        Get
            Return _DNI
        End Get
    End Property

    Private _PIN As Integer
    Public WriteOnly Property PIN() As Integer
        Set(ByVal value As Integer)
            _PIN = value
        End Set
```

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    End Property

    Private _cuentasCorrientes() As
CuentaCorriente
    Public Property CuentasCorrientes() As
CuentaCorriente()
        Get
            Return _cuentasCorrientes
        End Get
        Set(ByVal value As CuentaCorriente())
            _cuentasCorrientes = value
        End Set
    End Property

    Private _cajasDeAhorros() As CajaDeAhorro
    Public Property CajasDeAhorros() As
CajaDeAhorro()
        Get
            Return _cajasDeAhorros
        End Get
        Set(ByVal value As CajaDeAhorro())
            _cajasDeAhorros = value
        End Set
    End Property

    Public Function ValidarCliente(ByVal dni As
String, ByVal pin As Integer) As Boolean

        If (dni = Me._DNI) And (pin = _PIN) Then
            Return True
        Else
            Return False
        End If
```

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    End Function

    Public Sub New()

    End Sub

    Public Sub New(ByVal codigo_ As Integer, ByVal
nombre_ As String, ByVal dni_ As String, ByVal
pin_ As Integer)

        _codigoCliente = codigo_
        _nombre = nombre_
        _DNI = dni_
        _PIN = pin_

        _cuentasCorrientes = New CuentaCorriente()
{New CuentaCorriente(32), New CuentaCorriente(42)}


    End Sub

    Public Sub CambiarPIN(ByVal nuevoPin As
Integer)

        _PIN = nuevoPin

    End Sub

End Class
```