

```
128     /// <summary>
129     /// Prints the utilized rows of the symbol table in neat tabular format,
130     /// showing only the value field which is active for that row
131     /// </summary>
132     public void PrintSymbolTable()
133     {
134         Console.WriteLine("\nSYMBOL TABLE");
135         DrawHorizontalBorder(TABLEWIDTH, DIVIDER_CHAR);
136         Console.WriteLine($"{ "Index",-6 }|{ "Name",-40 }|{ "Kind",10 }|{ "DataType",10 }|{ "Value",40 }|");
137         DrawHorizontalBorder(TABLEWIDTH, DIVIDER_CHAR);
138         foreach (var symbol in SymbolTableData)
139         {
140             Console.WriteLine($"{ SymbolTableData.IndexOf(symbol),-6 }|{ symbol.Name,-40 }|{ symbol.Kind,10 }|
141                               { symbol.DataType,10 }|{ symbol.GetValue(),40 }|");
142         }
143         DrawHorizontalBorder(TABLEWIDTH, DIVIDER_CHAR);
144         Console.WriteLine();
145     }
```