Solution 1

Solution 2

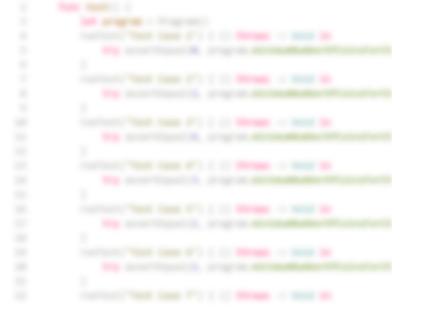
Our Solution(s)

Run Code

```
Your Solutions Run Code
```

Solution 3

```
Solution 1
 1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
 3
   class Program {
        // O(nd) time | O(n) space
4
        func \ minimum Number Of Coins For Change (target: \ Int, \ denomination
 5
6
            var numberOfCoins = Array(repeating: Int(Int16.max), cou
            numberOfCoins[0] = 0
 7
8
            for denomination in denominations {
9
10
                for amount in 0 ..< numberOfCoins.count {</pre>
11
                     if denomination <= amount {</pre>
                         numberOfCoins[amount] = min(numberOfCoins[am
12
13
14
15
16
17
            return numberOfCoins[target] != Int(Int16.max) ? numberO
18
19 }
20
```



Run or submit code when you're ready.