Number of Coins

Given a value **V** and array **coins[]** of size **M**, the task is to make the change for **V** cents, given that you have an infinite supply of each of coins{$coins_1$, $coins_2$, ..., $coins_m$} valued coins. Find the minimum number of coins to make the change. If not possible to make change then return -1.

Example 1:

```
Input: V = 30, M = 3, coins[] = {25, 10, 5}
Output: 2
Explanation: Use one 25 cent coin
and one 5 cent coin
```

Example 2:

```
Input: V = 11, M = 4,coins[] = {9, 6, 5, 1}
Output: 2
Explanation: Use one 6 cent coin
and one 5 cent coin
```

Your Task:
You don't need to read input or print anything. Complete the function `minCoins()` which takes **V, M** and array **coins** as input parameters and returns the answer.

Expected Time Complexity: O(V*M)
Expected Auxiliary Space: O(V)

Constraints:
$1 \leq$ **V*M** $\leq 10^6$
All array elements are distinct