Challenge 5: Find Minimum Value in List

Given a list of size 'n,' can you find the minimum value in the list? Implement your solution in Python and see if your output matches the expected output.

We'll cover the following ∧

- Problem Statement
  - Input:
  - Output:
  - Sample Input
  - Sample Output
- Coding Exercise

Problem Statement

Implement a function `findMinimum(lst)` which finds the smallest number in the given list.
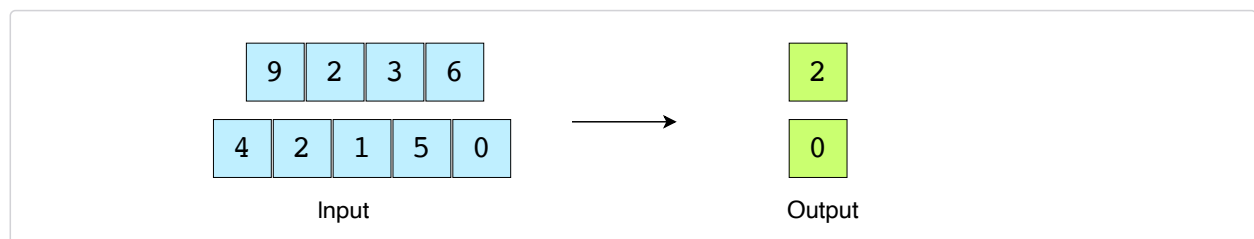
Input:

A list of integers

Output:

The smallest number in the list

Sample Input

```
arr = [9,2,3,6]
```

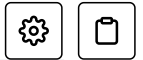## Sample Output #

```
2
```


Coding Exercise

Take a close look and design a step-by-step algorithm first before jumping on to the implementation. This problem is designed for your practice, so try to solve it on your own first. If you get, stuck you can always refer to the solution provided in the solution section. Good

Luck!

```python
1  def find_minimum(arr):
2      # Write your code here
3      pass
4
```

✅ Completed

Report an Issue

❓ Ask a Question
(https://discuss.educative.io/tag/challenge-5-find-minimum-value-in-list__introduction-to-lists__data-structures-for-coding-interviews-in-python)