Write the Python code for the body of the following function to behave according to what is described in its docstring:

```python
def contain(list1, substring):
    '''
    (list of strings, string) -> list of strings
    Returns a new list which contains all the elements of list1 which contain the second parameter as a substring. The return list is sorted alphabetically.
    >>> contain(['this', 'is', 'big', 'issue'], 'is')
    ['is', 'issue', 'this']
    >>> contain(['this', 'is', 'big', 'issue'], 'no')
    []
    '''
    result = []
    for string in list1:
        if substring in string:
            result.append(string)
    result.sort()
    return result
```