

Question #70281, Programming & Computer Science / Python | for confirmation

```
# python program
import string
def main():
    while 1:
        try:
            n = int(input('How many sentences you want to store: '))
            if n >=0:
                break
            else:
                n = 5
                break
        except ValueError:
            print('Please enter a valid number.')
    sentences = []
    print('Enter the sentences:')
    for i in range(n):
        sentences.append(str(input()).lower())
    for i in range(n):
        print ("Enter 1 to see a sentence")
        print ("Enter 2 to see the whole list")
        print ("Enter 3 to change a sentence")
        print ("Enter 4 to switch words")
        print ("Enter 5 to count letters")
    try:
        option = int(input())
        if option == 1:
            print(sentences[i])
        elif option == 2:
            print("\n".join(sentences))
        elif option == 3:
            new = input('Enter a new sentence:\n')
            sentences[i] = new
        elif option == 4:
            sentences[i] = sentences[i][::-1]
            print(sentences[i])
        elif option == 5:
            _count = sum(list(map(lambda x: len([char for char in x if char not in
string.punctuation+' ']),
                                sentences))))
            print('There are {} letters.'.format(_count))
        except ValueError:
            print('Enter one of the option')
if __name__ == '__main__':
    main()
```