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#!/usr/bin/python3

print('''
1. Contents of single file
2. Contents of multiple file
3. Insert
4. Display line numbers in file -n
''')
option = input('Select an option: ')
if option == '1':
    file_name = input('Enter file name: ')
    fhand = open(file_name)
    print(fhand.read())
    fhand.close()
elif option == '2':
    file_name = input('Enter file names: ').split()
    for i in file_name:
        fhand = open(i)
        print(fhand.read())
        fhand.close()
elif option == '3':
    file_name = input('Enter file name: ')
    fhand = open(file_name, 'a')
    text = input('Enter what you want to write: ')
    fhand.write(text)
    fhand.close()
elif option == '4':
    file_name = input('Enter file name: ')
    fhand = open(file_name)
    text = fhand.readlines()
    for i in range(1, len(text)+1):
        print(i, text[i-1])
else:
    print('command not found')
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#ItzNinja07