

```
list_ = []
```

```
def schoolmenu():
```

```
    while True:
```

```
        print('=====Menu=====')
```

```
        print('1 - Admission of student in school')
```

```
        print('2 - Struck student from school')
```

```
        print('3 - View all students of school')
```

```
        print('4 - Quit from menu\n')
```

```
        choice = input('Enter your choice: ')
```

```
        if choice == '1':
```

```
            print('\n-----Add student-----\n')
```

```
            name = input('Enter student name: ')
```

```
            list_.append(name)
```

```
            print('\nStudent Added!\n')
```

```
        elif choice == '2':
```

```
            print('\n-----Remove student-----\n')
```

```
            name = input('Enter name of student')
```

```
            if name not in list_:
```

```
                print('No student found')
```

```
    else:

        list_.remove(name)

        print('\nStudent removed!')

elif choice == '3':

    print('\n-----Students in school-----')

    for i in list_:
        print(i)

elif choice == '4':

    print('=====Good bye=====')
    break
```