

```
1 from kivy.app import App
2 from kivy.uix.boxlayout import BoxLayout
3 import kivy
4
5
6 kivy.require('1.9.0')
7
8
9 class Myroot(BoxLayout):
10
11     def __init__(self):
12         super(Myroot, self).__init__()
13
14     def calc_symbol(self, symbol):
15         self.calc_field.text += symbol
16
17     def clear(self):
18         self.calc_field.text = ""
19
20     def get_result(self):
21         self.calc_field.text = str(eval(self.
calc_field.text))
22
23
24 class NeuralCalc(App):
25
26     def build(self):
27         return Myroot()
28
29
30 neuralcalc = NeuralCalc()
31 neuralcalc.run()
32
```