```
def press(key):
   global expr
   expr += str(key)
   display.set(expr)
        display.set(result)
       display.set("error")
   root.configure(bg="white")
   root.title("Simple Calculator")
   display = StringVar()
    entry.grid(row=0, column=0, columnspan=4, ipadx=8, ipady=10, pady=10)
    entry = Entry(root, textvariable=display)
   btn1 = Button(root, text='1', fq='black', bq='white', font=('Arial', 9),
command=lambda: press(1), height=2, width=8)
   btn6.grid(row=3, column=2)
```

```
btn8.grid(row=4, column=1)
    division = Button(root, text='/', fg='black',
og='white',font=('Arial',9),command=equal, height=2, width=8)
   eq.grid(row=5, column=2)
   bracket.grid(row=6, column=1)
   persent = Button(root, text='%', fg='black', bg='white',
font=('Arial',9),command=lambda: press('.'), height=2, width=8)
   persent.grid(row=6, column=2)
clr = Button(root, text='c', fg='black', bg='white',
font=('Arial',9),command=lambda: press('.'), height=2, width=8)
   root.mainloop()
```