

```
import time

class countdown:
    def __init__(self, Time, fun):
        self.time = Time
        self.fun = fun
        self.paused = False
        self.aborted = False

    def run(self, *funs):
        while self.time > 0:
            print(self.time)
            time.sleep(1)
            self.time -= 1
            self.fun(*funs)

    def pause(self):
        # Added 'pass' to avoid IndentationError
        pass

    def resume(self):
        # Added 'pass' to avoid IndentationError
        pass

    def abort(self):
        # Added 'pass' to avoid IndentationError
        pass

    def samplefun(Yname, Yage):
        print('hi {a} you are {b} years old.'.format(a=Yname, b=Yage))

count = countdown(10, countdown.samplefun) # Pass the samplefun method using countdown.samplefun
count.run('John Doe', '30')
time.sleep(3)
count.pause()
```

```
10
9
8
7
6
5
4
3
2
1
hi John Doe you are 30 years old.
```