

```

1 print("Removing ALL customer records now...")
2 import os, time
3 print("_____")
4 time.sleep(0.1)
5 print("/ / / / / / / / / / / / / / / /")
6 time.sleep(0.1)
7 print("/ / / / / / / / / / / / / / /")
8 time.sleep(0.1)
9 print("/ / / / / / / / / / / / / / /")
10 time.sleep(0.1)
11 print("/ / / / / / / / / / / / / / /")
12 time.sleep(0.1)
13 print("/ / / / / / / / / / / / / / /")
14 time.sleep(0.1)
15 print("/ / / / / / / / / / / / / / /")
16 time.sleep(0.1)
17 print("/ / / / / / / / / / / / / / /")
18 time.sleep(0.1)
19 print("/ / / / / / / / / / / / / / /")
20 print(" ")
21 print(" ")
22 time.sleep(2)
23 print("Flushing record directory. ")
24 time.sleep(0.5)
25 print("Flushing record directory. . ")
26 time.sleep(0.5)
27 print("Flushing record directory. . . ")
28 time.sleep(0.5)
29 print("Flushing record directory. . . . ")
30 time.sleep(0.5)
31 if os.path.exists(r'DBFA_handler.db'):
32     os.remove(os.path.normpath(r"DBFA_handler.db"))
33 print("Database flush completed!")
34 time.sleep(2)

```