```
 1  def main():
 2      history = []
 3
 4      while True:
 5          action = input("Action: ")
 6          history.append(action)
 7          print(history)
 8
 9
10  main()
```

```python
def main():
    history = []

    while True:
        action = input("Action: ")

        if action == "Undo":
            undone = history.pop()
            print(f"Undone: '{undone}'")
        else:
            history.append(action)

        print(history)


main()
```

```python
def main():
    history = []

    while True:
        action = input("Action: ")

        if action == "Undo":
            undone = history.pop()
            print(f"Undone: '{undone}'")
        elif action == "Restart":
            history.clear()
        else:
            history.append(action)

        print(history)


main()
```