

reverse(b c a c b b) = b b b c b b (X)
reverse(c a e d e d) = d d e d e a (X)

reverse(b c a c b b) = b b c a c b (✓)
reverse(c a e d e d) = d e d e a c (✓)

Correctness Loss

9

8

7

6

5

4

3

2

1

0

- Repair Trajectory
- Buggy Program
- Repaired Program

reverse(b c a c b b) = b b c a c b (✓)
reverse(c a e d e d) = d e d e a c (✓)

reverse(b c a c b b) = b b c a c b (✓)
reverse(c a e d e d) = d e d e a c (✓)