```
head_region_0

jump targets: ('branch_region_0', 'branch_region_1')

    0

    b

    jump targets: ('branch_region_0', 'branch_region_1')


branch_region_0                          branch_region_1

jump targets: ('tail_region_0',)         jump targets: ('tail_region_0',)

    1                                        2

    r = 1                                    r = 2

    jump targets: ('tail_region_0',)         jump targets: ('tail_region_0',)


                    tail_region_0

                        3

                        return r
```