8Q\_v2.ipynb\_

generation 0 Max fitness: 26

generation 1 Max fitness: 27

generation 2 Max fitness: 27

generation 3 Max fitness: 27

generation 4 Max fitness: 25

generation 5 Max fitness: 27

generation 6 Max fitness: 24

generation 7 Max fitness: 25

generation 8 Max fitness: 25

generation 9 Max fitness: 24

generation 10 Max fitness: 25

generation 11 Max fitness: 24

generation 12 Max fitness: 24

generation 13 Max fitness: 27

generation 14 Max fitness: 25

generation 15 Max fitness: 25

generation 16 Max fitness: 26

generation 17 Max fitness: 26

generation 18 Max fitness: 26

generation 19 Max fitness: 25

generation 20 Max fitness: 25

generation 21 Max fitness: 25

generation 22 Max fitness: 25

generation 23 Max fitness: 25

generation 24 Max fitness: 25

generation 25 Max fitness: 26

generation 26 Max fitness: 25

generation 27 Max fitness: 25

generation 28 Max fitness: 25

generation 29 Max fitness: 26

generation 30 Max fitness: 26

generation 31 Max fitness: 26

Parents::

Generation: 31

Fitness: 26

[7, 2, 6, 5, 1, 4, 8, 3]

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Generation: 31

Fitness: 26

[7, 2, 6, 5, 1, 4, 8, 3]

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Solution state:

Generation: 32

Fitness: 28

[7, 2, 6, 3, 1, 4, 8, 5]

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