Iterasi 5/30 - Best Fitness: 63.5

Iterasi 10/30 - Best Fitness: 55.0

Iterasi 15/30 - Best Fitness: 51.5

Iterasi 20/30 - Best Fitness: 49.5

Iterasi 25/30 - Best Fitness: 45.5

Iterasi 30/30 - Best Fitness: 45.5

Optimasi Selesai!

Populasi 25, Eksperimen 1/30 selesai

Iterasi 5/30 - Best Fitness: 54.5

Iterasi 10/30 - Best Fitness: 53.5

Iterasi 15/30 - Best Fitness: 53.5

Iterasi 20/30 - Best Fitness: 42.5

Iterasi 25/30 - Best Fitness: 42.5

Iterasi 30/30 - Best Fitness: 42.5

Optimasi Selesai!

Populasi 25, Eksperimen 2/30 selesai

Iterasi 5/30 - Best Fitness: 66.0

Iterasi 10/30 - Best Fitness: 56.0

Iterasi 15/30 - Best Fitness: 53.5

Iterasi 20/30 - Best Fitness: 50.0

Iterasi 25/30 - Best Fitness: 46.0

Iterasi 30/30 - Best Fitness: 44.5

Optimasi Selesai!

Populasi 25, Eksperimen 3/30 selesai

Iterasi 5/30 - Best Fitness: 62.0

Iterasi 10/30 - Best Fitness: 50.5

Iterasi 15/30 - Best Fitness: 50.5

Iterasi 20/30 - Best Fitness: 50.5

Iterasi 25/30 - Best Fitness: 48.5

Iterasi 30/30 - Best Fitness: 48.5

Populasi 25, Eksperimen 4/30 selesai

Optimasi Selesai!

Iterasi 5/30 - Best Fitness: 64.5

Iterasi 10/30 - Best Fitness: 60.5

Iterasi 15/30 - Best Fitness: 53.5

Iterasi 20/30 - Best Fitness: 49.5

Iterasi 25/30 - Best Fitness: 49.5

Iterasi 30/30 - Best Fitness: 49.5

Optimasi Selesai!

Best Fitness: 49.5

Populasi 25, Eksperimen 5/30 selesai

Iterasi 5/30 - Best Fitness: 63.5

Iterasi 10/30 - Best Fitness: 47.5

Iterasi 15/30 - Best Fitness: 47.5

Iterasi 20/30 - Best Fitness: 45.5

Iterasi 25/30 - Best Fitness: 45.5

Iterasi 30/30 - Best Fitness: 36.5

Optimasi Selesai!

Best Fitness: 36.5

Populasi 25, Eksperimen 6/30 selesai

Iterasi 5/30 - Best Fitness: 65.5

Iterasi 10/30 - Best Fitness: 54.5

Iterasi 15/30 - Best Fitness: 52.0

Iterasi 20/30 - Best Fitness: 50.0

Iterasi 25/30 - Best Fitness: 46.5

Iterasi 30/30 - Best Fitness: 46.5

Optimasi Selesai!

Best Fitness: 46.5

Populasi 25, Eksperimen 7/30 selesai

Iterasi 5/30 - Best Fitness: 64.0

Iterasi 10/30 - Best Fitness: 56.0

Iterasi 15/30 - Best Fitness: 54.0

Iterasi 20/30 - Best Fitness: 52.0

Iterasi 25/30 - Best Fitness: 48.0

Iterasi 30/30 - Best Fitness: 45.0

Optimasi Selesai!

Best Fitness: 45.0

Populasi 25, Eksperimen 8/30 selesai

Iterasi 5/30 - Best Fitness: 61.0

Iterasi 10/30 - Best Fitness: 55.0

Iterasi 15/30 - Best Fitness: 53.0

Iterasi 20/30 - Best Fitness: 49.5

Iterasi 25/30 - Best Fitness: 49.0

Iterasi 30/30 - Best Fitness: 42.0

Optimasi Selesai!

Best Fitness: 42.0

Populasi 25, Eksperimen 9/30 selesai

Iterasi 5/30 - Best Fitness: 62.5

Iterasi 10/30 - Best Fitness: 48.0

Iterasi 15/30 - Best Fitness: 48.0

Iterasi 20/30 - Best Fitness: 44.5

Iterasi 25/30 - Best Fitness: 44.5

Iterasi 30/30 - Best Fitness: 44.5

Optimasi Selesai!

Best Fitness: 44.5

Populasi 25, Eksperimen 10/30 selesai