Model #1:

(1) Policy: Autoregressive (Decode Type: sampling, greedy, greedy)

(2) Training Dataset: Butterfly floorplan 14 x 11

(3) Max Epoch = 3

(4) Batch Size = 3

(5) Does not allow loops

(6) Max number of steps: 100

Model #2:

(1) Policy: Autoregressive (Decode Type: sampling, greedy, greedy)

(2) Training Dataset: Butterfly floorplan 14 x 11

(3) Max Epoch = None

(4) Batch Size = 3

(5) Does not allow loops

(6) Max number of steps: 100

Model #3:

(1) Policy: Autoregressive (Decode Type: sampling, greedy, greedy)

(2) Training Dataset: Butterfly floorplan 14 x 11

(3) Max Epoch = None

(4) Batch Size = 4

(5) Does not allow loops

(6) Max number of steps: 100

Model #4:

(1) Policy: Autoregressive (Decode Type: greedy, greedy, greedy)

(2) Training Dataset: Butterfly floorplan 14 x 11

(3) Max Epoch = 200

(4) Batch Size = 4

(5) Allow loops

(6) Max number of steps: 1000

Model #5:

(1) Policy: POMO (Decode Type: greedy, greedy, greedy)

(2) Training Dataset: Butterfly floorplan 14 x 11

(3) Max Epoch = 100

(4) Batch Size = 4

(5) Allow loops

(6) Max number of steps: 1000