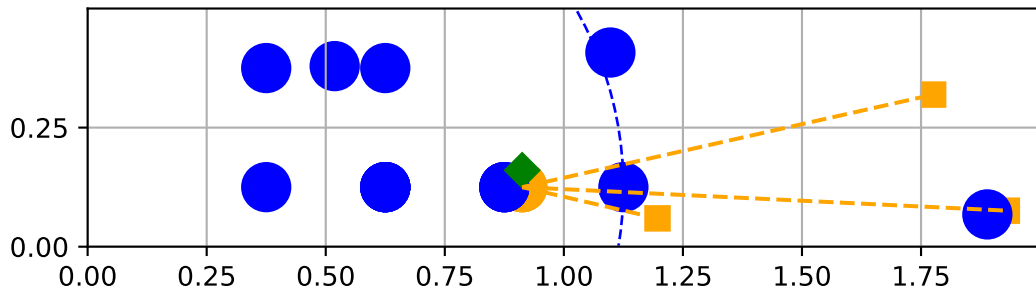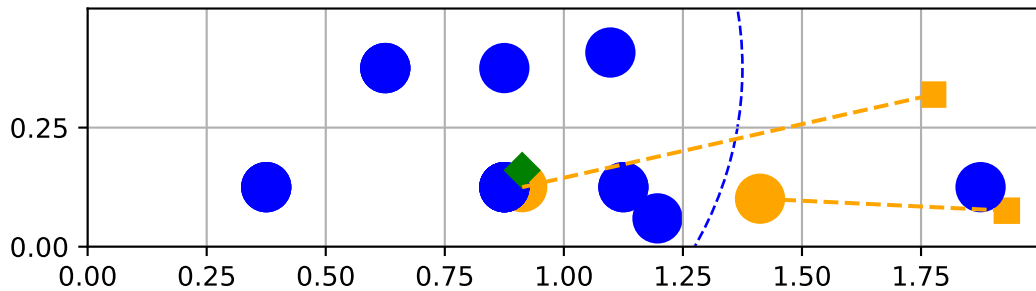t=19.5/19.5

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t=19.5/19.5

dtd at t/T = 0.0/19.0

dtd at t/T = 0.5/19.0

dtd at t/T = 1.0/19.0

dtd at t/T = 1.5/19.0

dtd at t/T = 2.0/19.0

dtd at t/T = 2.5/19.0

dtd at t/T = 3.0/19.0

dtd at t/T = 3.5/19.0

Gaussian Mixture Model   Value Function   Agent Distribution

dtd at t/T = 4.0/19.0

dtd at t/T = 4.5/19.0

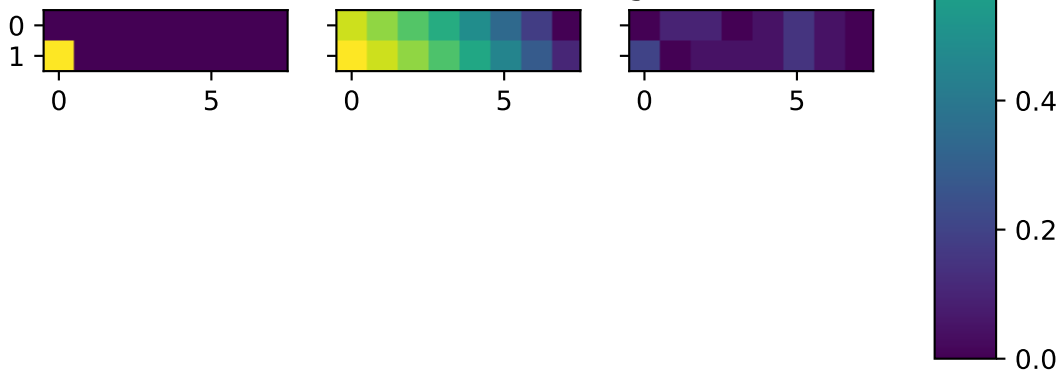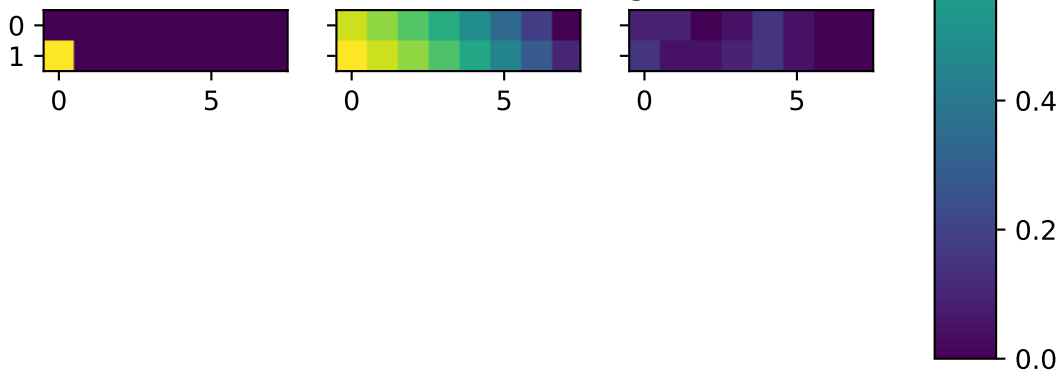Gaussian Mixture Model Value Function Agent Distribution
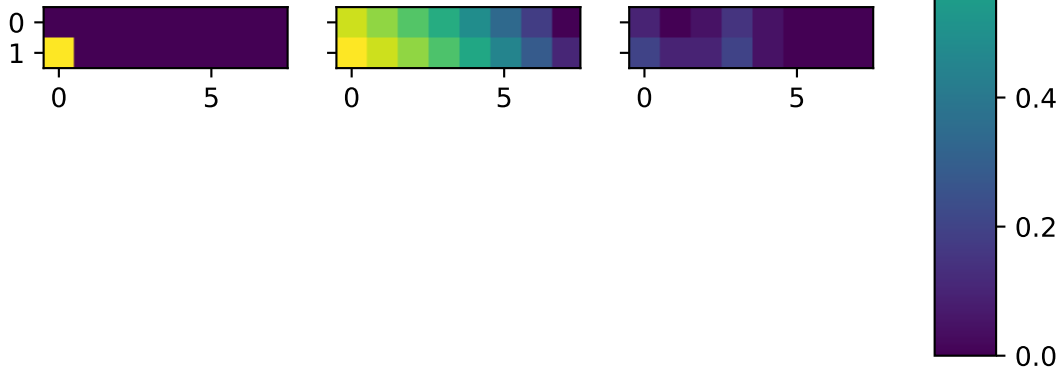
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Gaussian Mixture Model   Value Function   Agent Distribution

dtd at t/T = 6.0/19.0

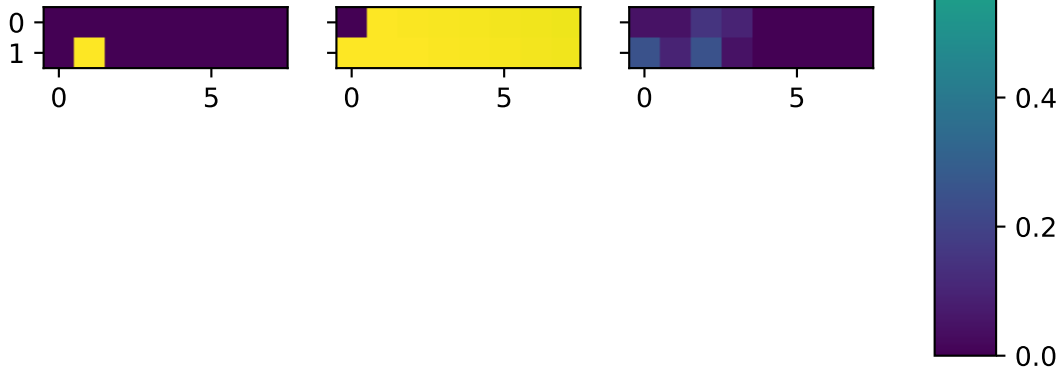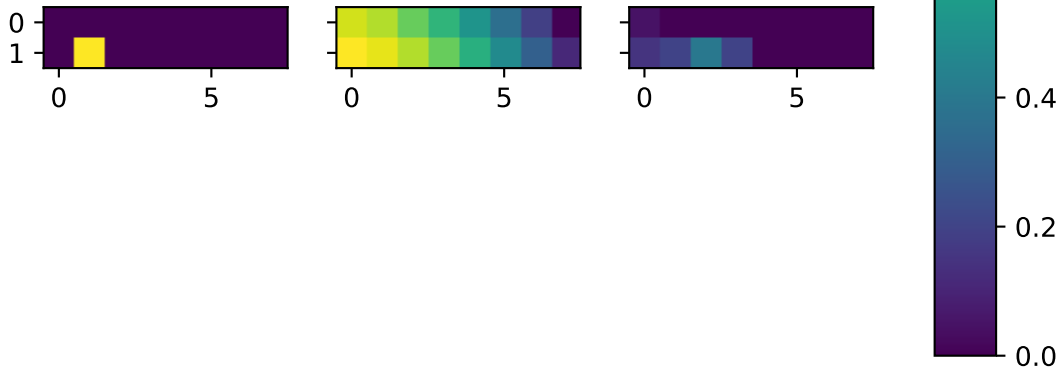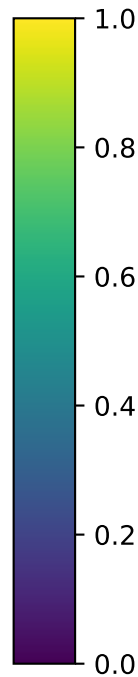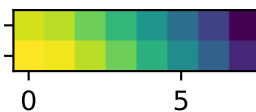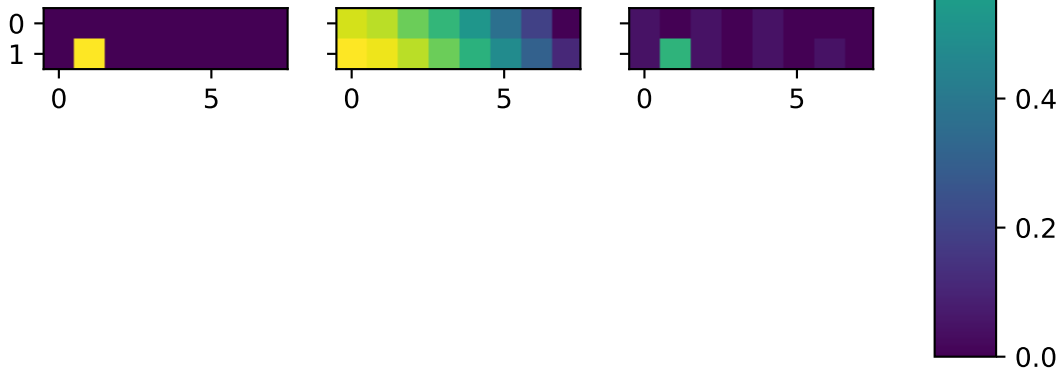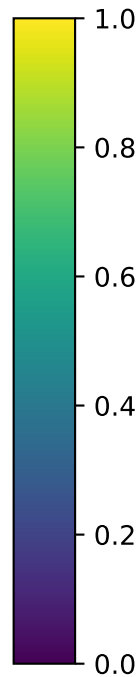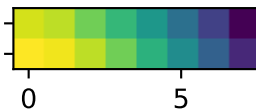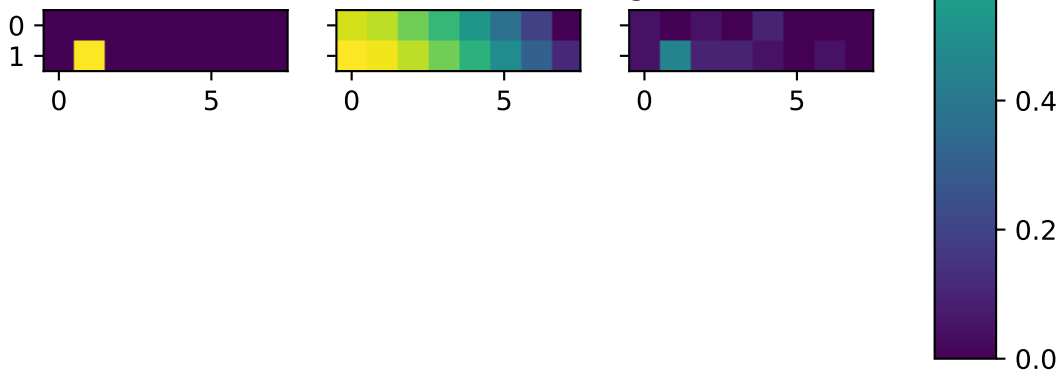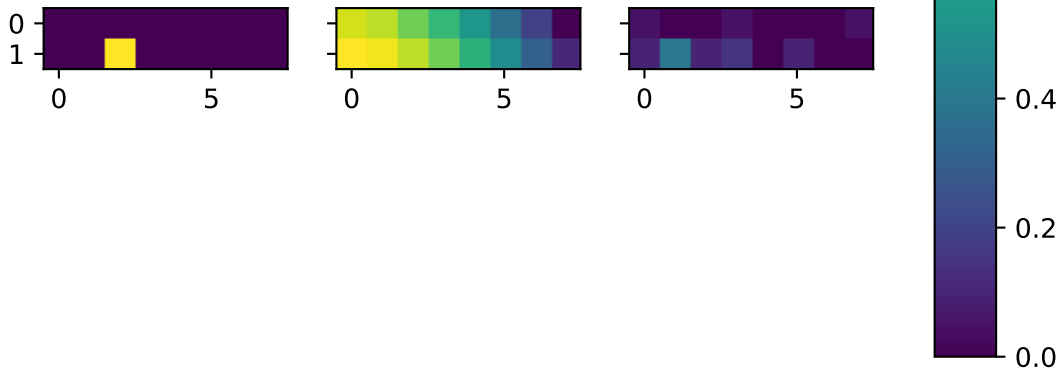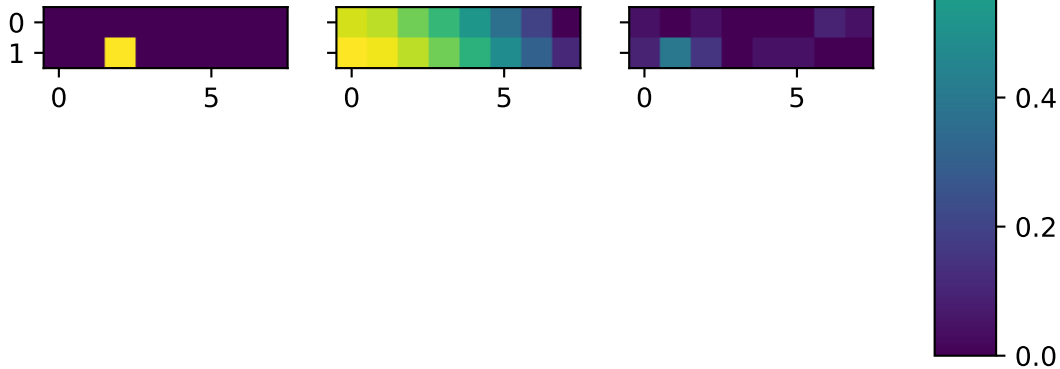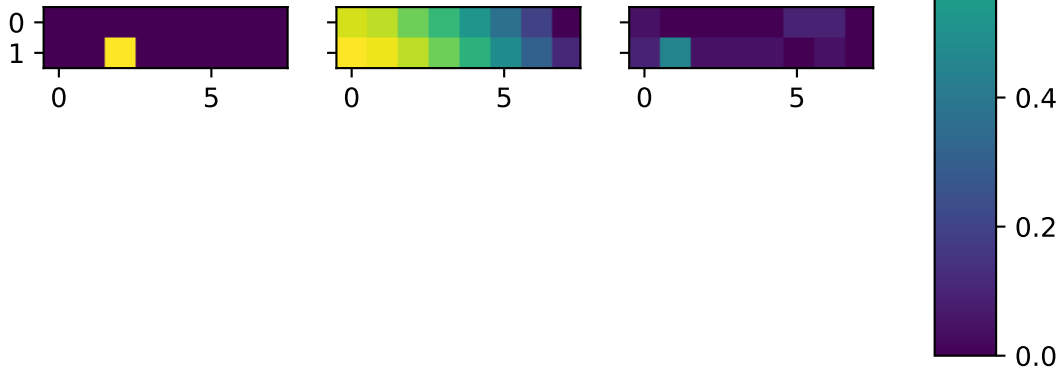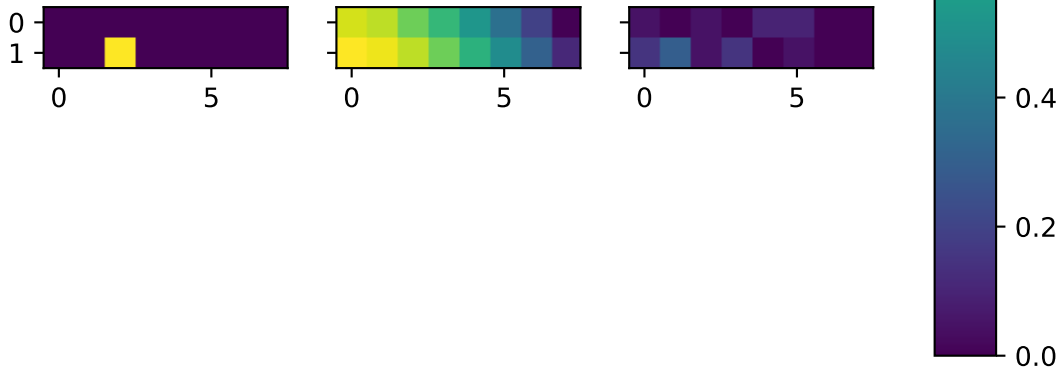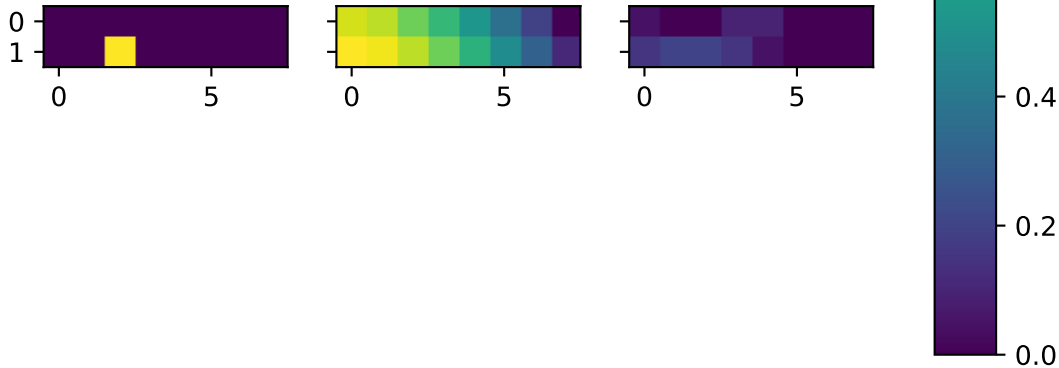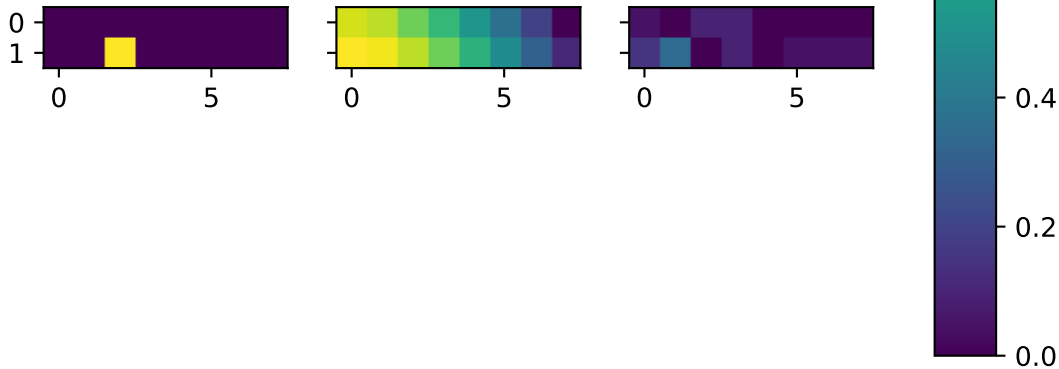Gaussian Mixture Model   Value Function   Agent Distribution
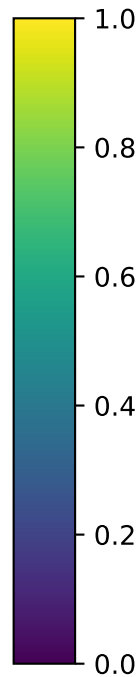
dtd at t/T = 6.5/19.0
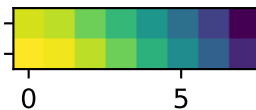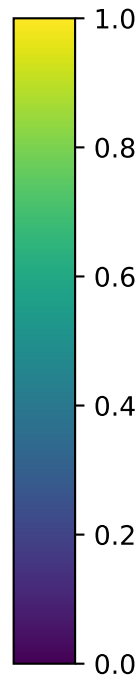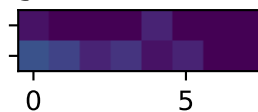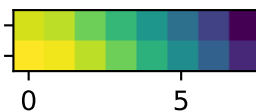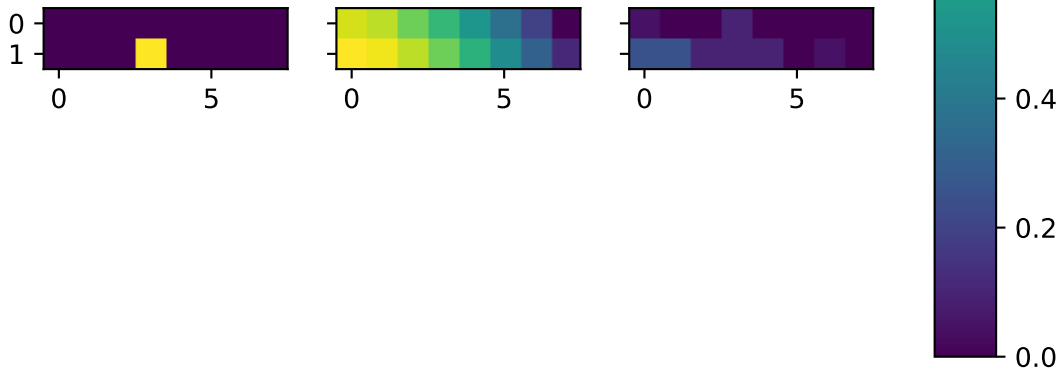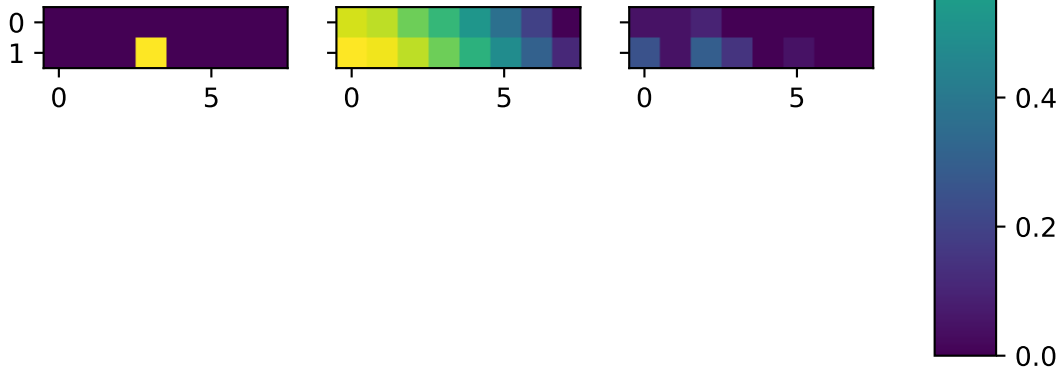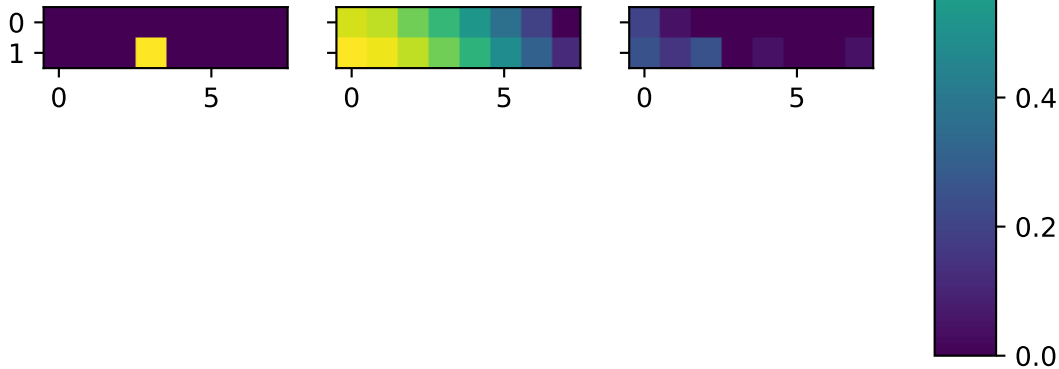
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dtd at t/T = 7.5/19.0

dtd at t/T = 8.0/19.0

Gaussian Mixture Model   Value Function   Agent Distribution

dtd at t/T = 8.5/19.0

dtd at t/T = 9.0/19.0

dtd at t/T = 9.5/19.0

Gaussian Mixture Model   Value Function   Agent Distribution
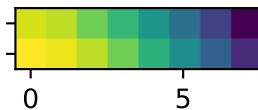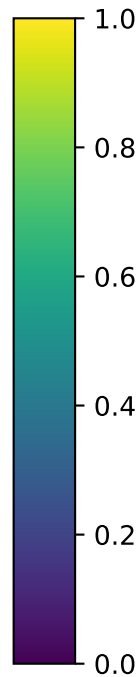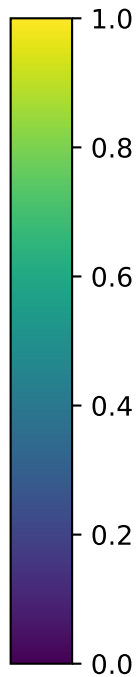
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dtd at t/T = 10.5/19.0

dtd at t/T = 11.0/19.0

Gaussian Mixture Model   Value Function   Agent Distribution
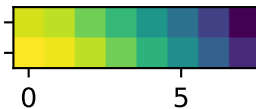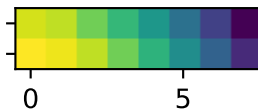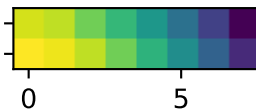
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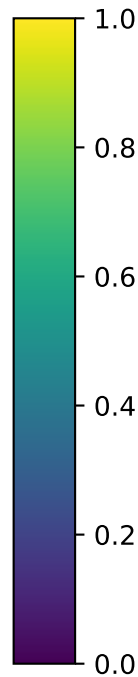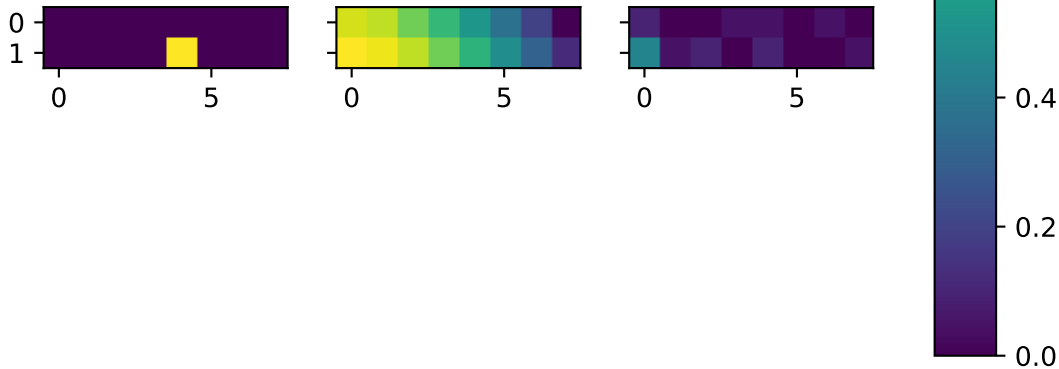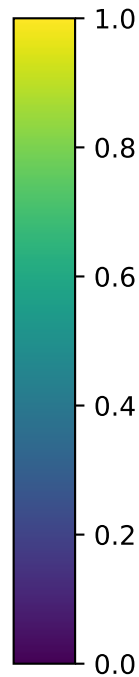
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dtd at t/T = 16.5/19.0
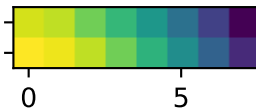
Gaussian Mixture Model   Value Function   Agent Distribution
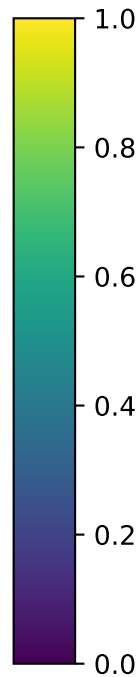
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dtd at t/T = 17.5/19.0

Gaussian Mixture Model   Value Function   Agent Distribution
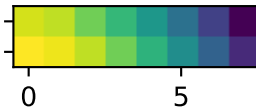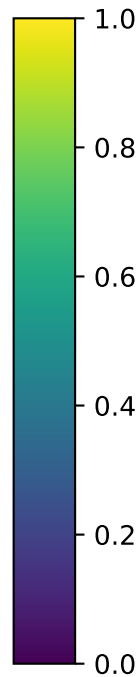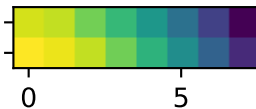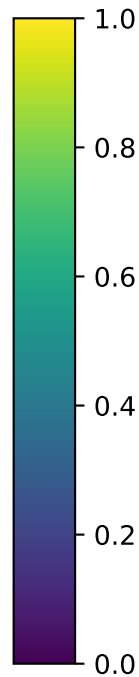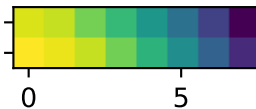
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dtd at t/T = 18.5/19.0

dtd at t/T = 19.0/19.0

ctd at t/T = 0.0/19.0

ctd at t/T = 0.5/19.0

ctd at t/T = 1.0/19.0

ctd at t/T = 1.5/19.0

Gaussian Mixture Model | Value Function | Agent Distribution

ctd at t/T = 2.0/19.0

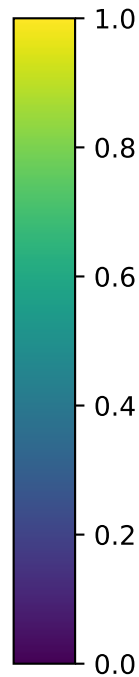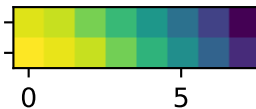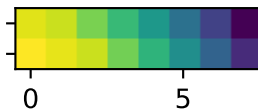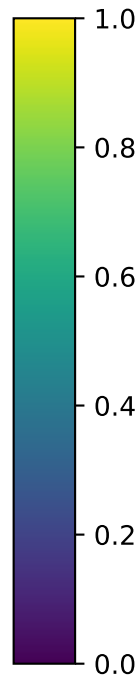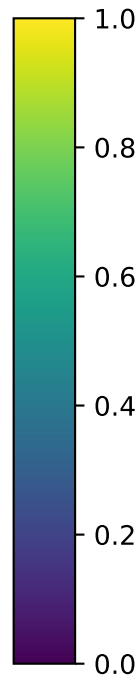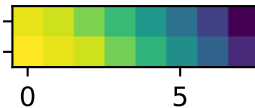Gaussian Mixture Model   Value Function   Agent Distribution
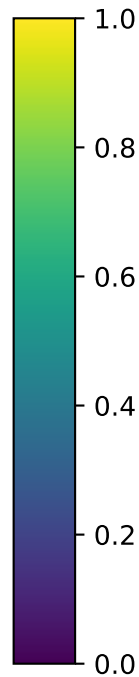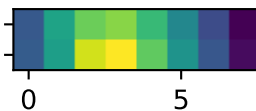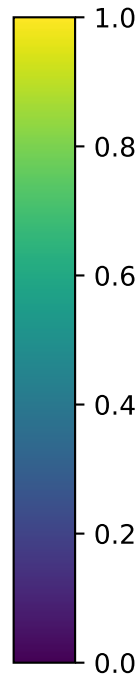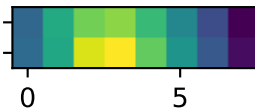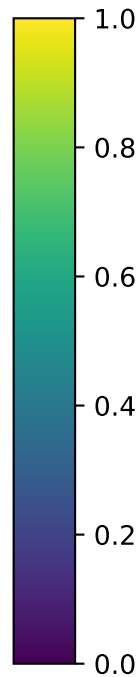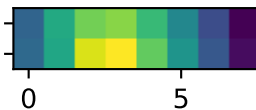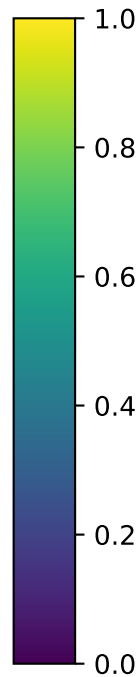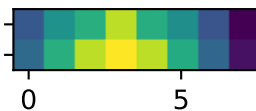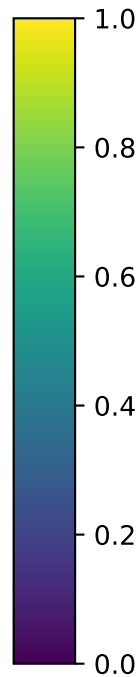
ctd at t/T = 2.5/19.0

ctd at t/T = 3.0/19.0

ctd at t/T = 3.5/19.0

Gaussian Mixture Model · Value Function · Agent Distribution

ctd at t/T = 4.0/19.0
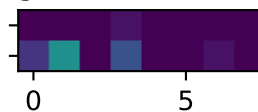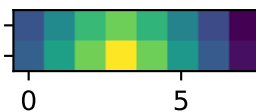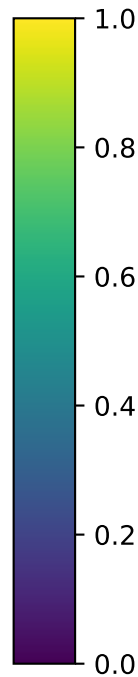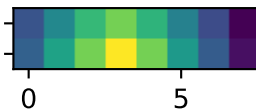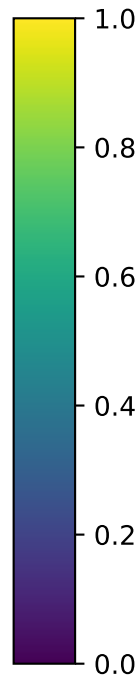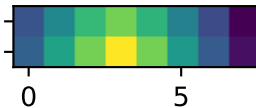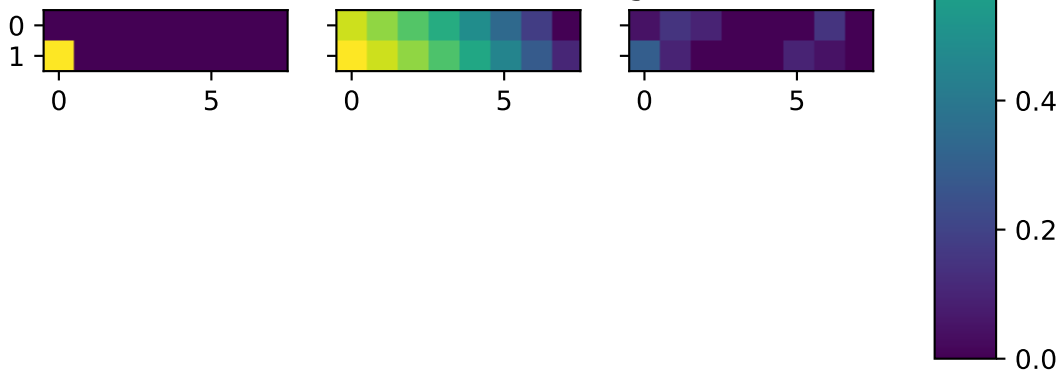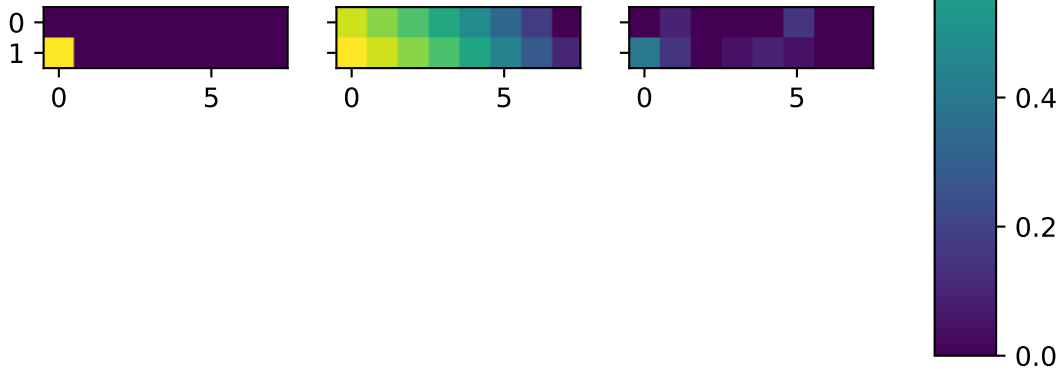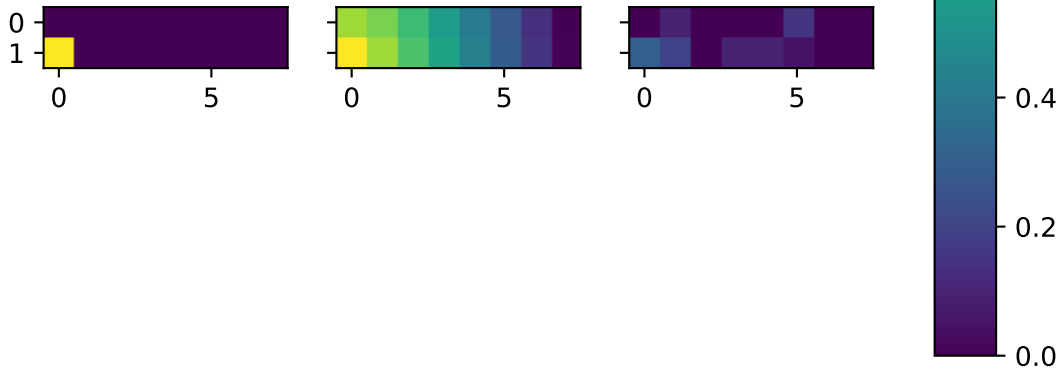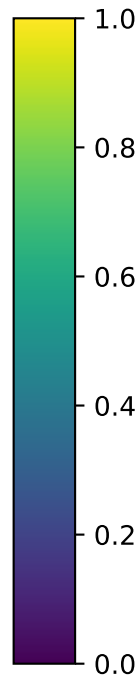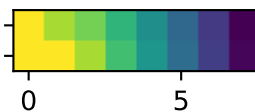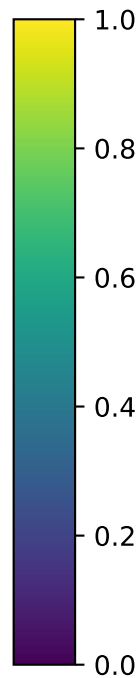
Gaussian Mixture Model Value Function Agent Distribution
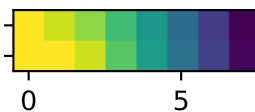
ctd at t/T = 4.5/19.0

ctd at t/T = 5.0/19.0

ctd at t/T = 5.5/19.0

ctd at t/T = 6.0/19.0

ctd at t/T = 6.5/19.0

Gaussian Mixture Model | Value Function | Agent Distribution

ctd at t/T = 7.0/19.0

Gaussian Mixture Model | Value Function | Agent Distribution

ctd at t/T = 7.5/19.0

ctd at t/T = 8.0/19.0

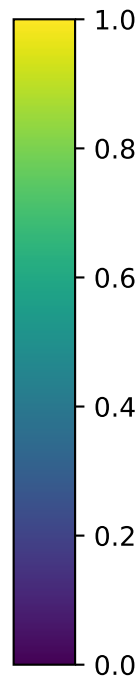Gaussian Mixture Model   Value Function   Agent Distribution

ctd at t/T = 8.5/19.0

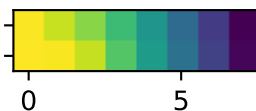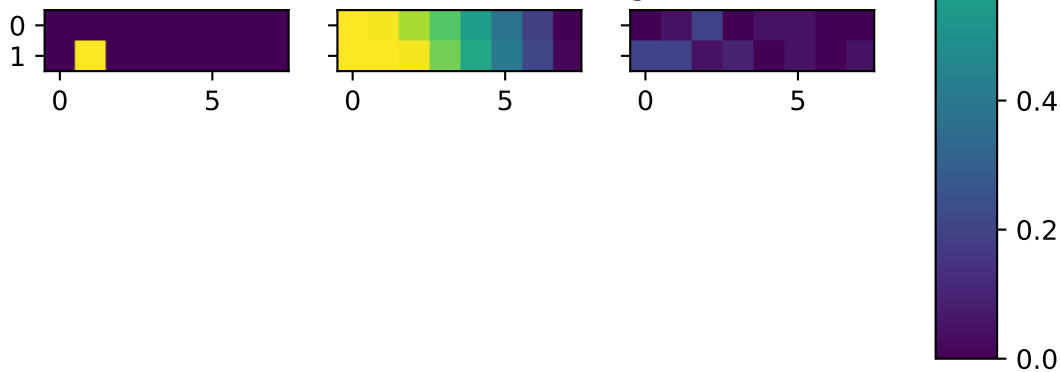Gaussian Mixture Model   Value Function   Agent Distribution

ctd at t/T = 9.0/19.0
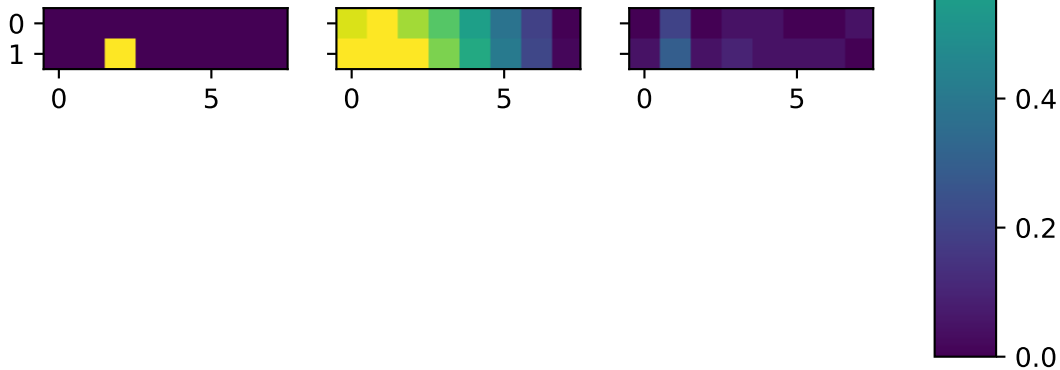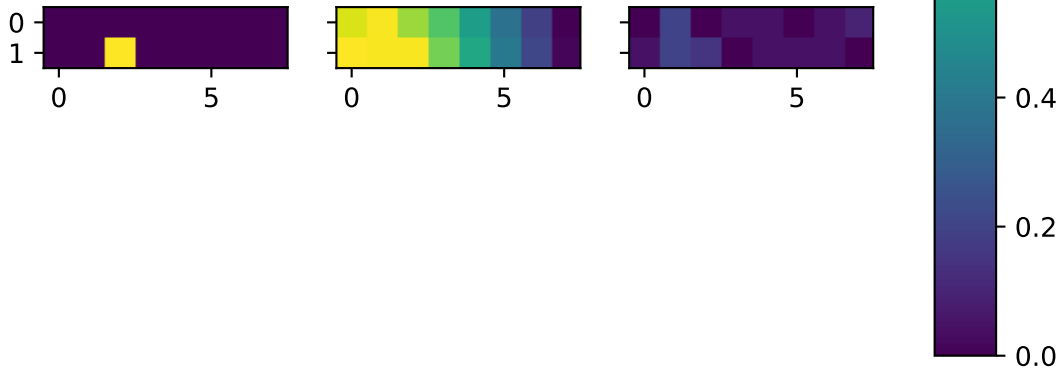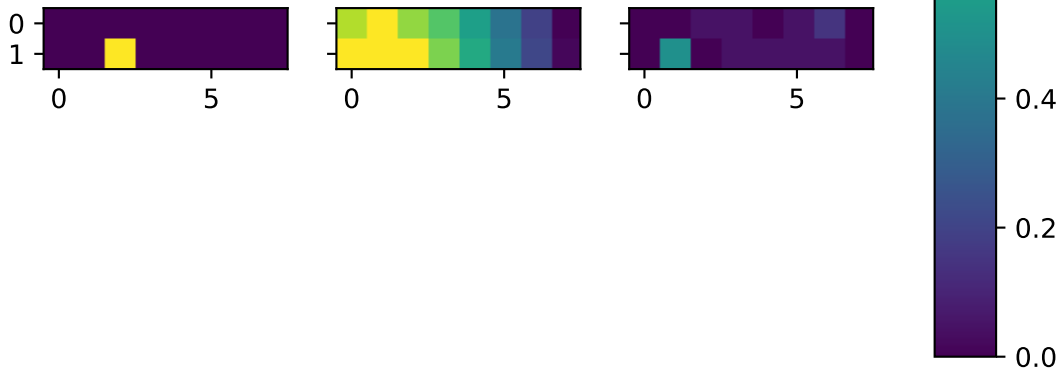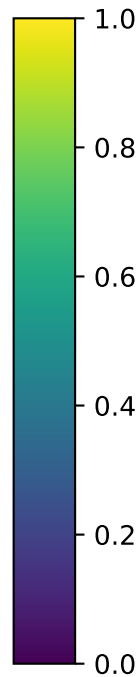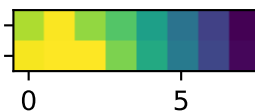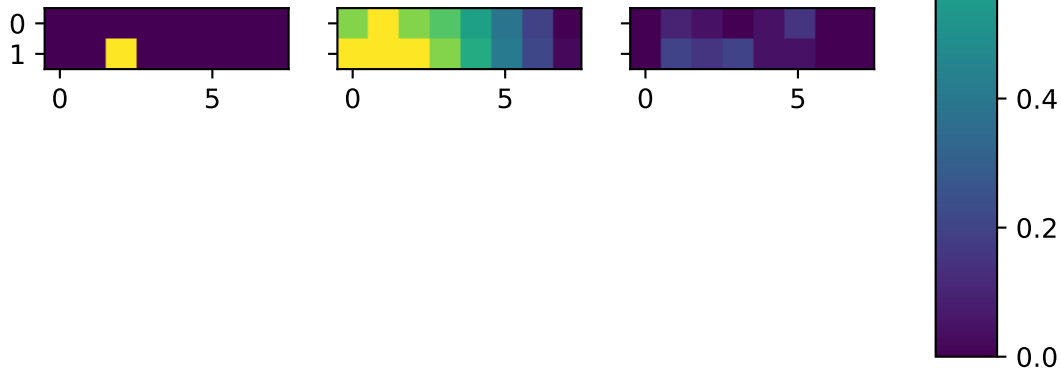
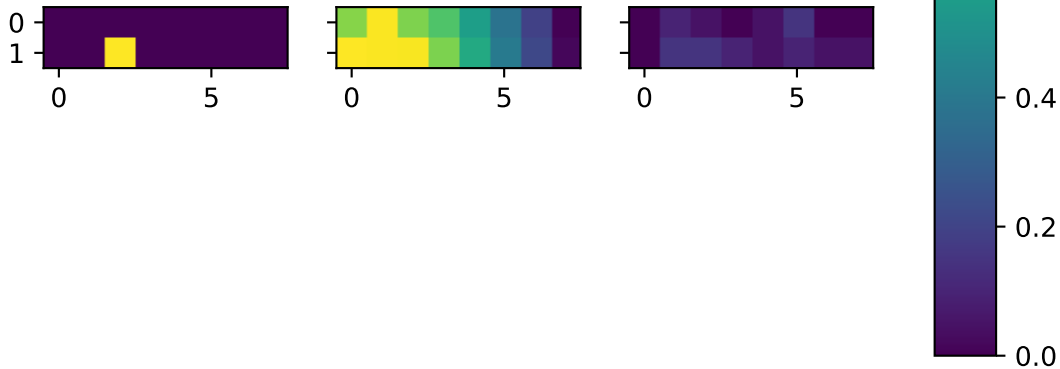Gaussian Mixture Model Value Function Agent Distribution

ctd at t/T = 9.5/19.0

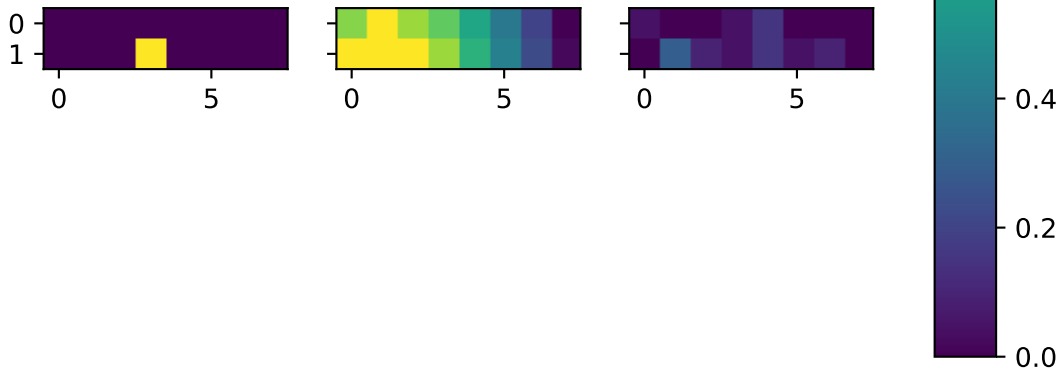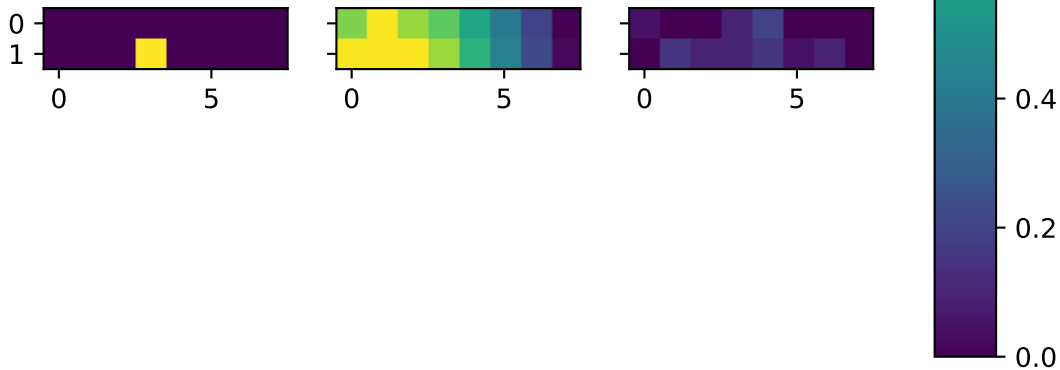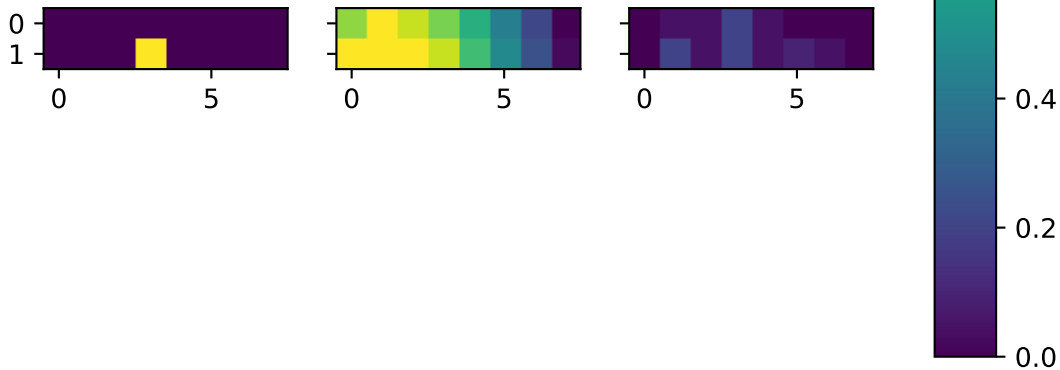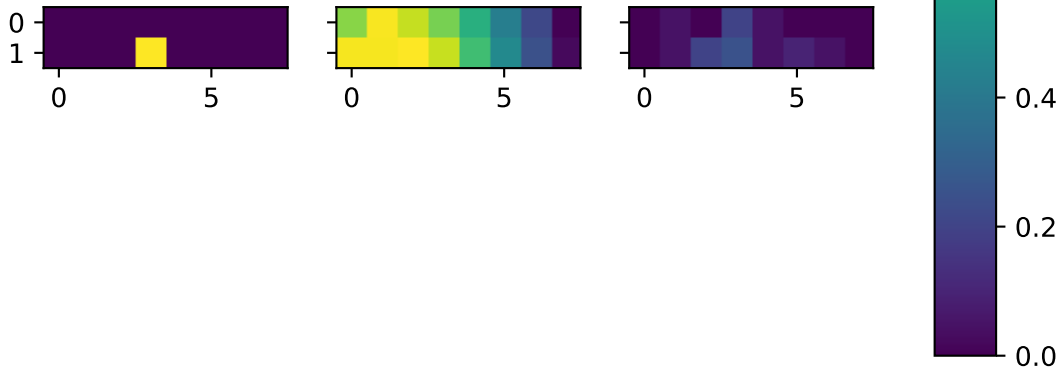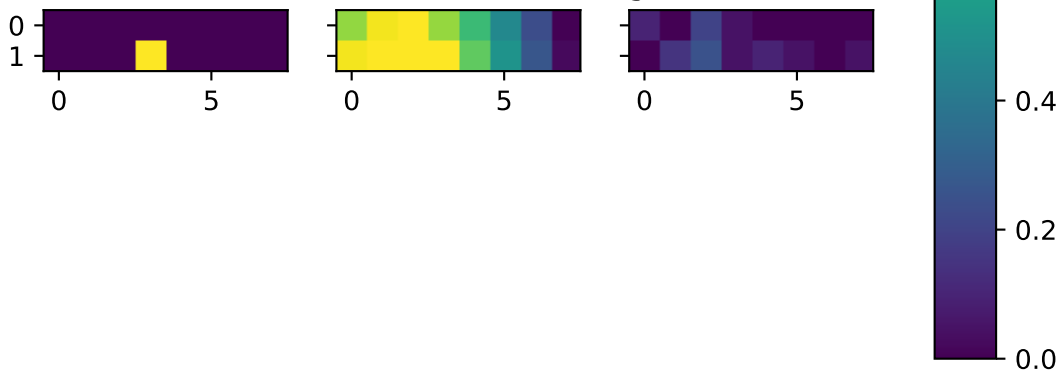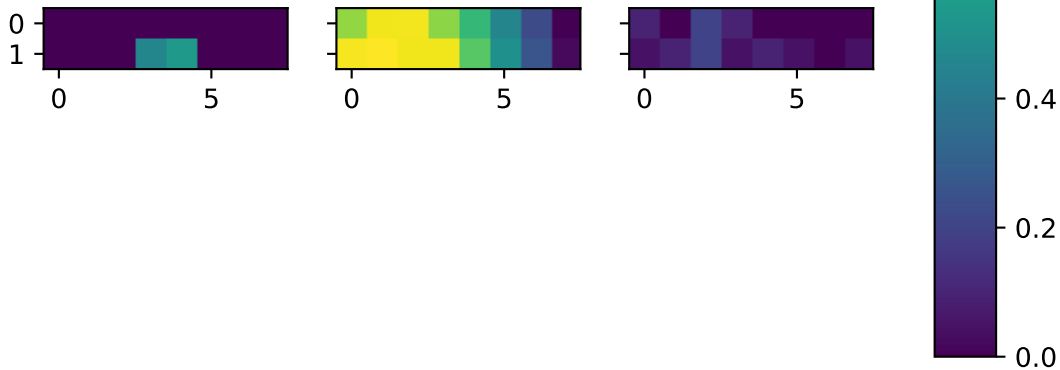Gaussian Mixture Model   Value Function   Agent Distribution
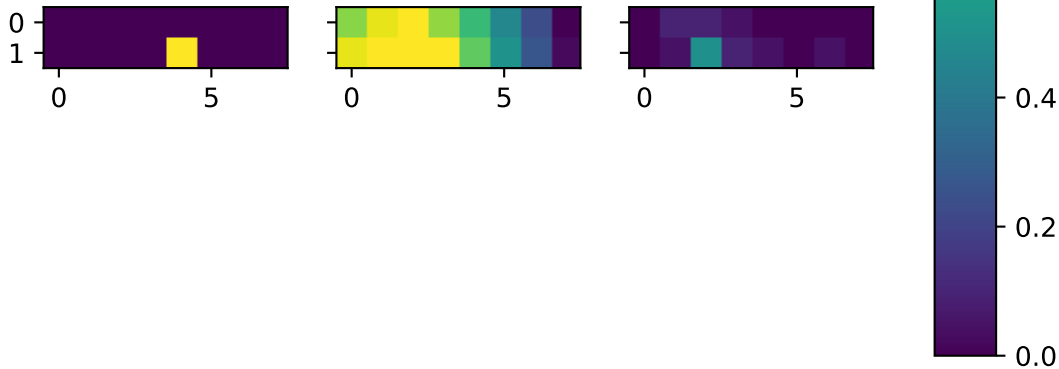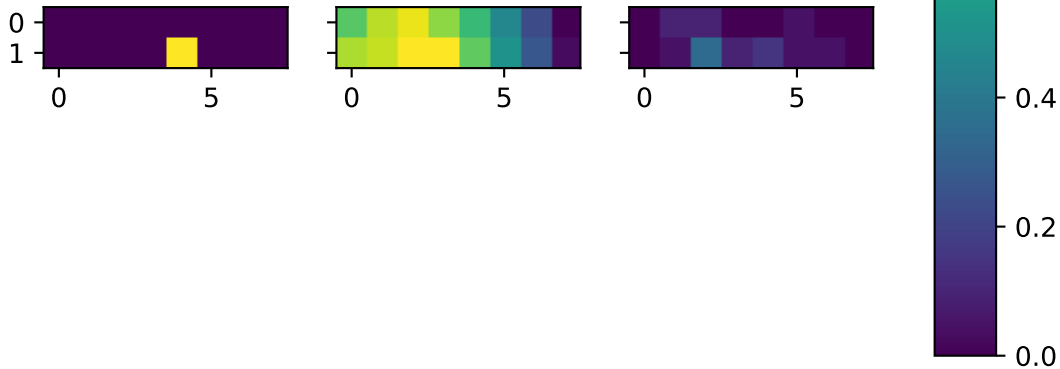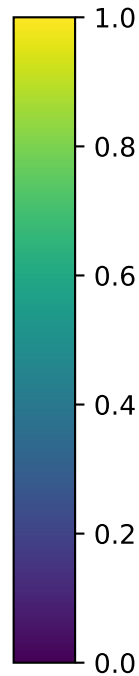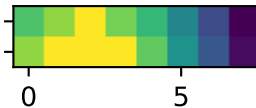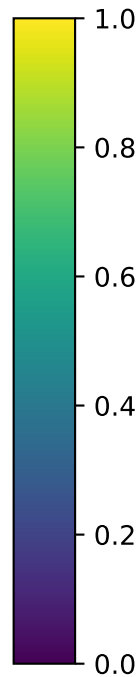
ctd at t/T = 10.0/19.0

ctd at t/T = 10.5/19.0

ctd at t/T = 11.0/19.0

ctd at t/T = 11.5/19.0

ctd at t/T = 12.0/19.0

Gaussian Mixture Model | Value Function | Agent Distribution

ctd at t/T = 12.5/19.0

ctd at t/T = 13.0/19.0

ctd at t/T = 13.5/19.0

ctd at t/T = 14.0/19.0

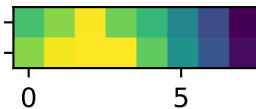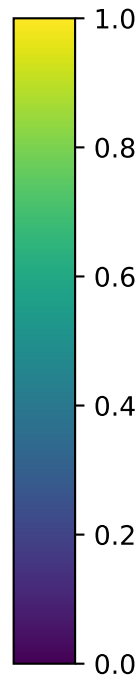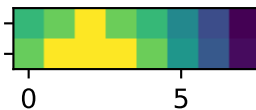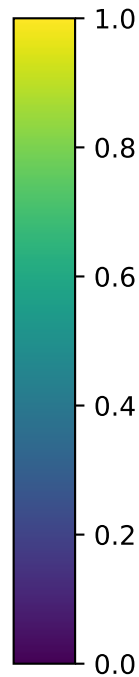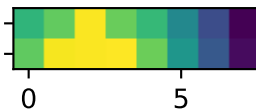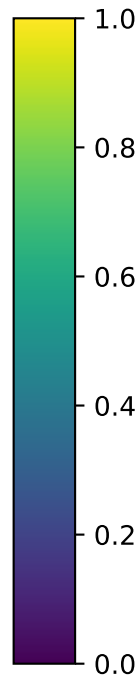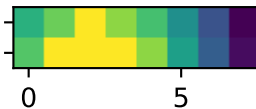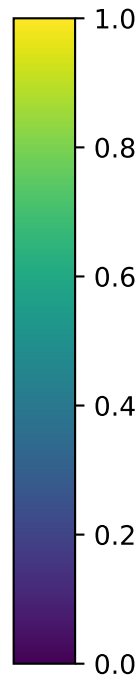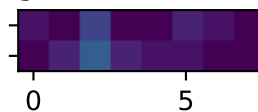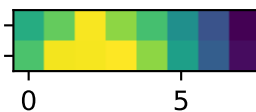Gaussian Mixture Model   Value Function   Agent Distribution

ctd at t/T = 14.5/19.0

ctd at t/T = 15.0/19.0

Gaussian Mixture Model | Value Function | Agent Distribution

ctd at t/T = 15.5/19.0

ctd at t/T = 16.0/19.0

ctd at t/T = 16.5/19.0

ctd at t/T = 17.0/19.0

ctd at t/T = 17.5/19.0
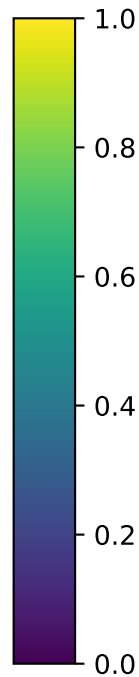
ctd at t/T = 18.0/19.0

ctd at t/T = 18.5/19.0

ctd at t/T = 19.0/19.0

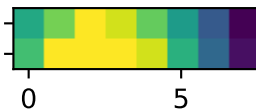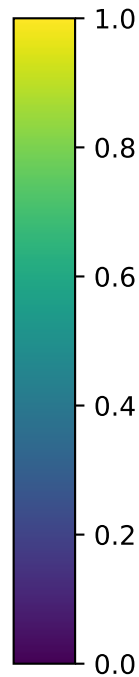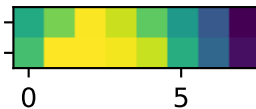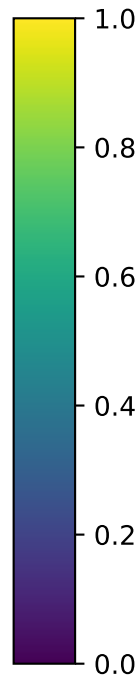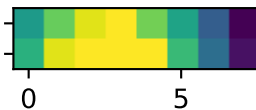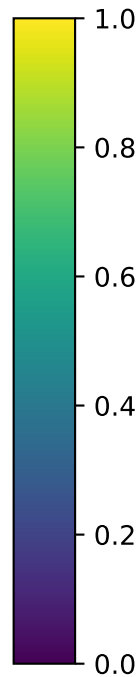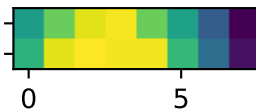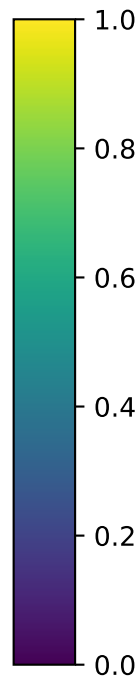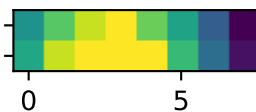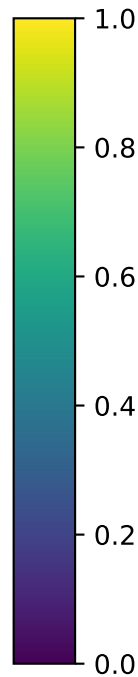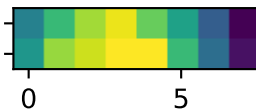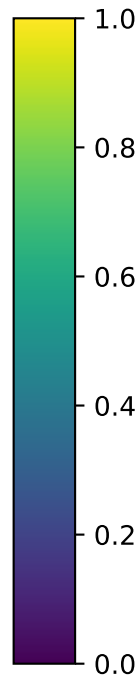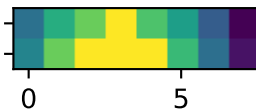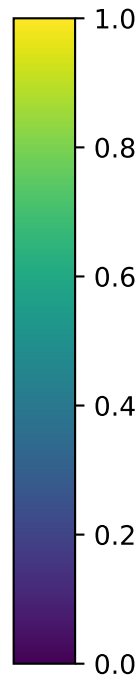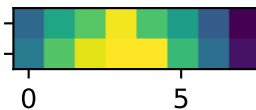Gaussian Mixture Model   Value Function   Agent Distribution

bellman at t/T = 0.0/19.0

Gaussian Mixture Model | Value Function | Agent Distribution
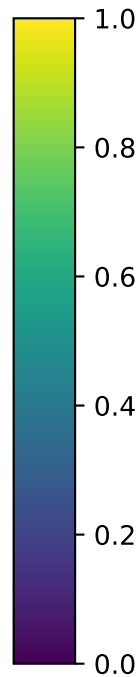
bellman at t/T = 0.5/19.0

bellman at t/T = 1.0/19.0
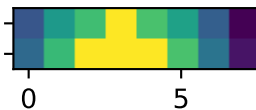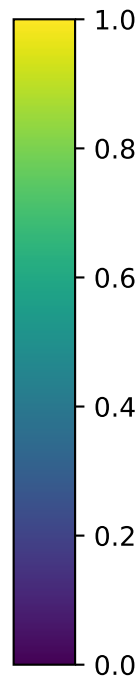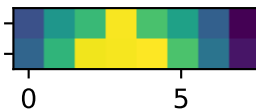
Gaussian Mixture Model Value Function Agent Distribution

bellman at t/T = 1.5/19.0

bellman at t/T = 2.0/19.0

bellman at t/T = 2.5/19.0

bellman at t/T = 3.0/19.0

Gaussian Mixture Model   Value Function   Agent Distribution

bellman at t/T = 3.5/19.0
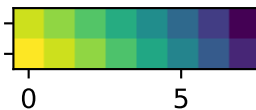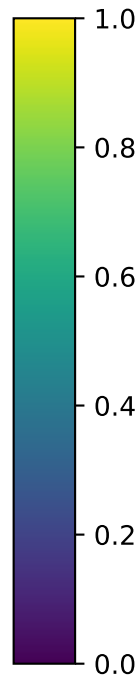
bellman at t/T = 4.0/19.0

Gaussian Mixture Model   Value Function   Agent Distribution

bellman at t/T = 4.5/19.0

bellman at t/T = 5.0/19.0

Gaussian Mixture Model Value Function Agent Distribution

bellman at t/T = 5.5/19.0

bellman at t/T = 6.0/19.0

Gaussian Mixture Model Value Function Agent Distribution

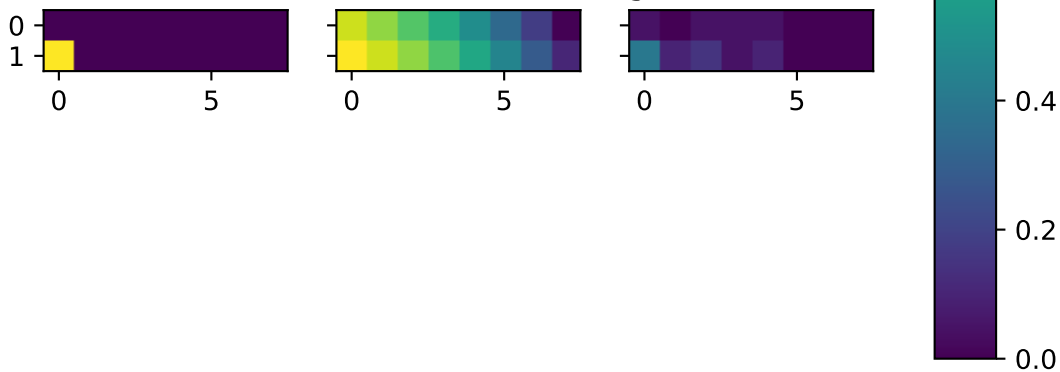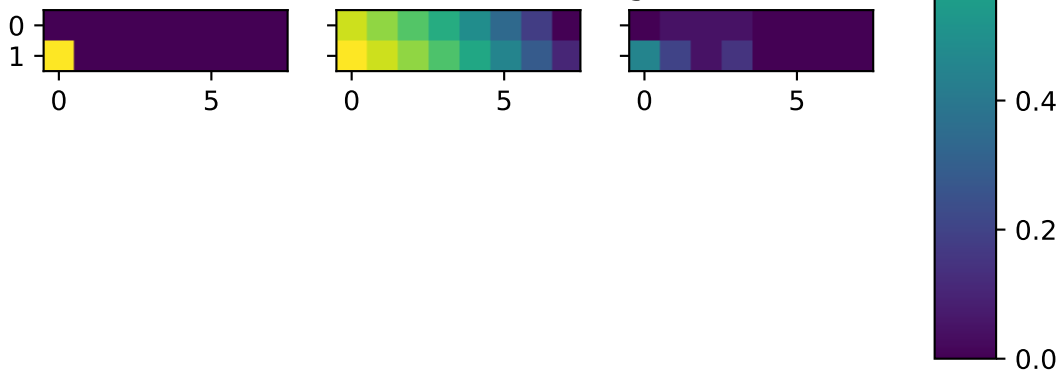bellman at t/T = 6.5/19.0

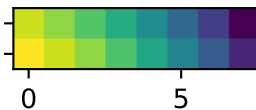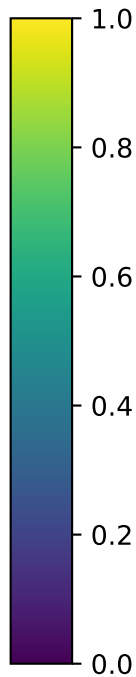Gaussian Mixture Model | Value Function | Agent Distribution
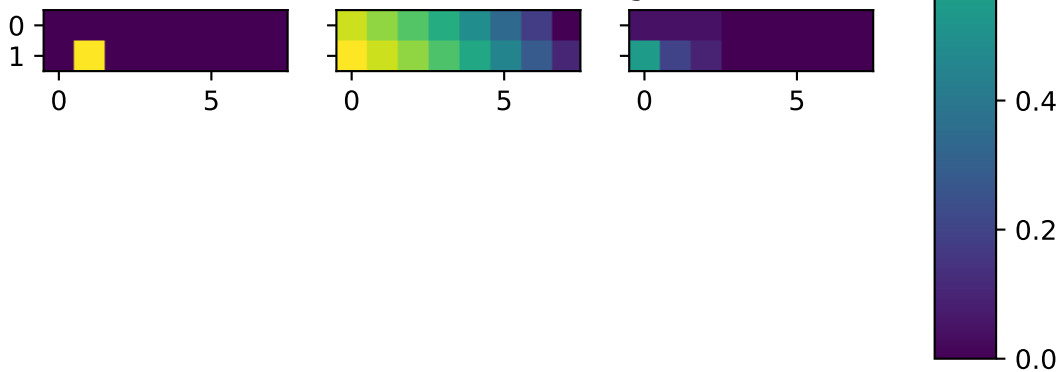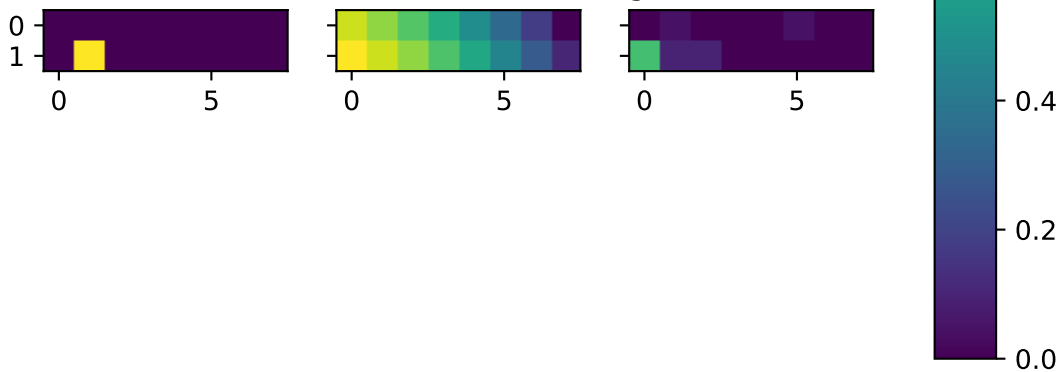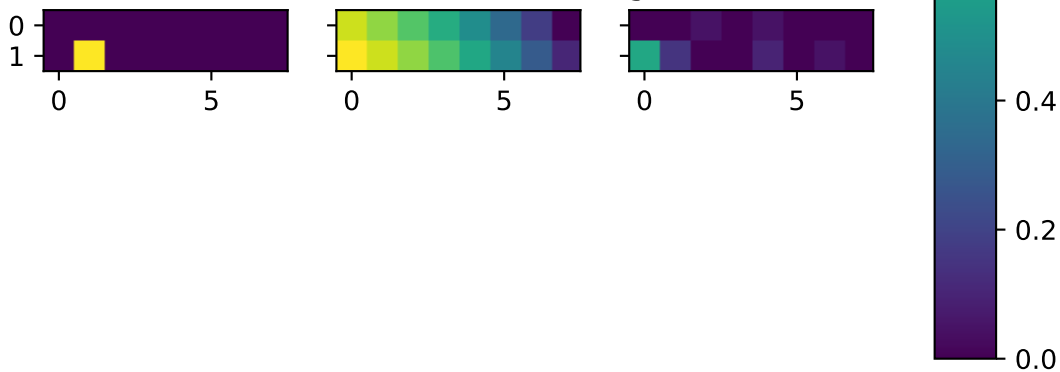
bellman at t/T = 7.0/19.0

Gaussian Mixture Model Value Function Agent Distribution

bellman at t/T = 7.5/19.0

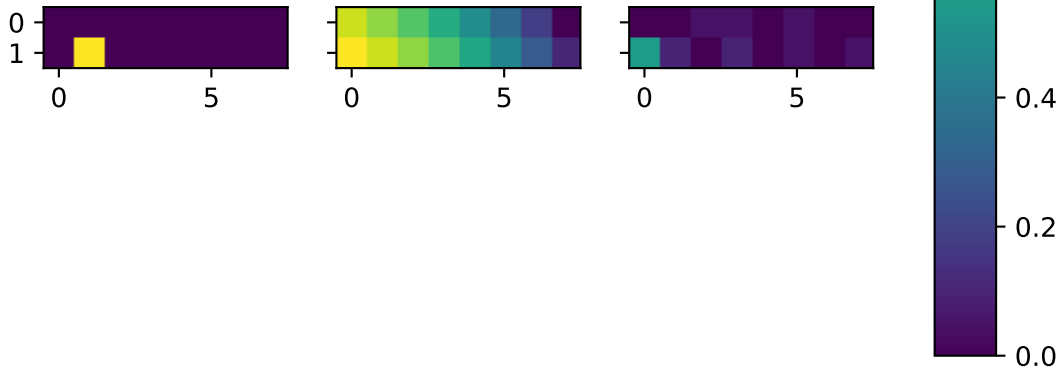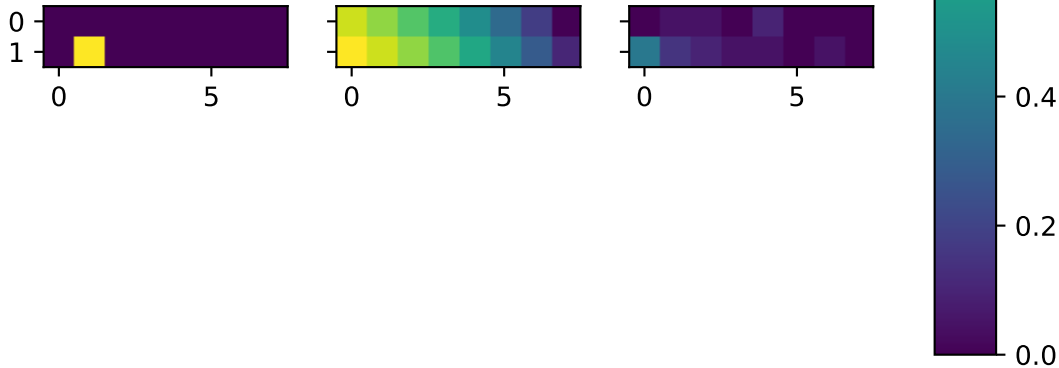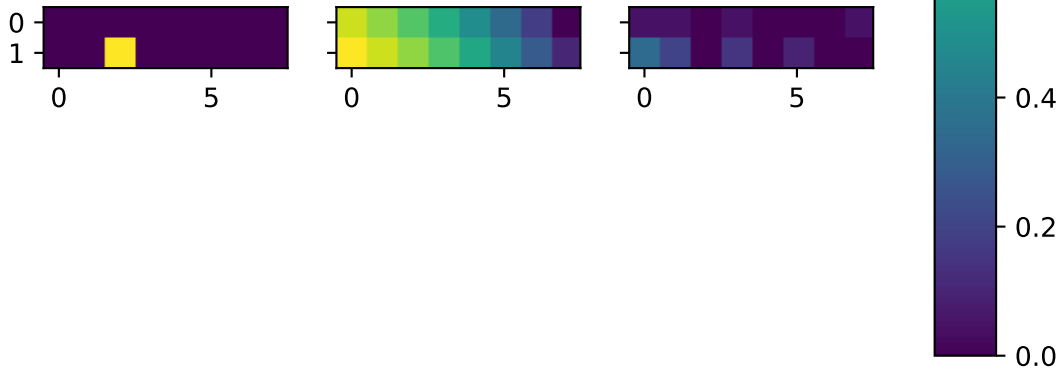Gaussian Mixture Model   Value Function   Agent Distribution

bellman at t/T = 8.0/19.0

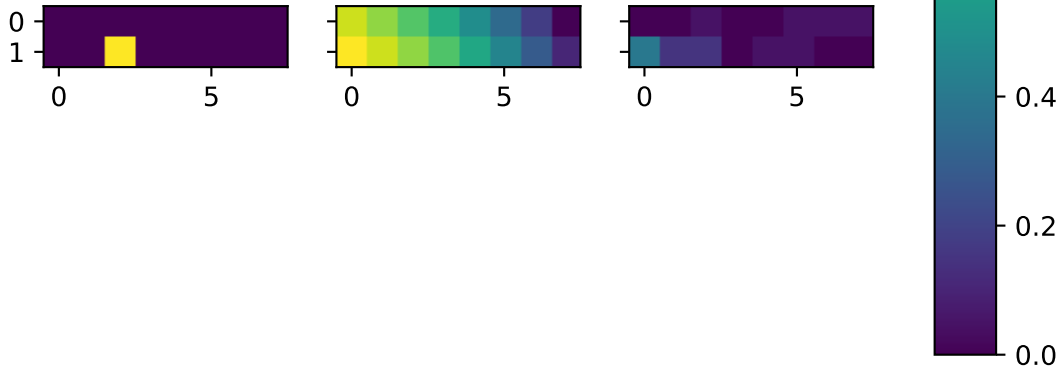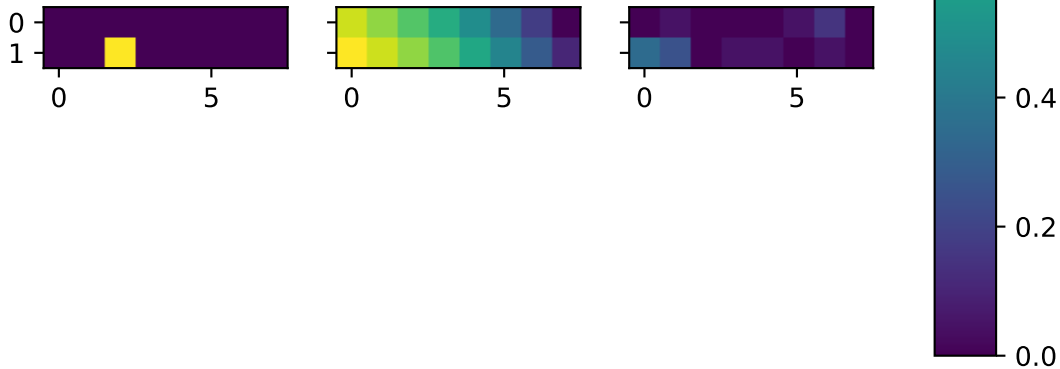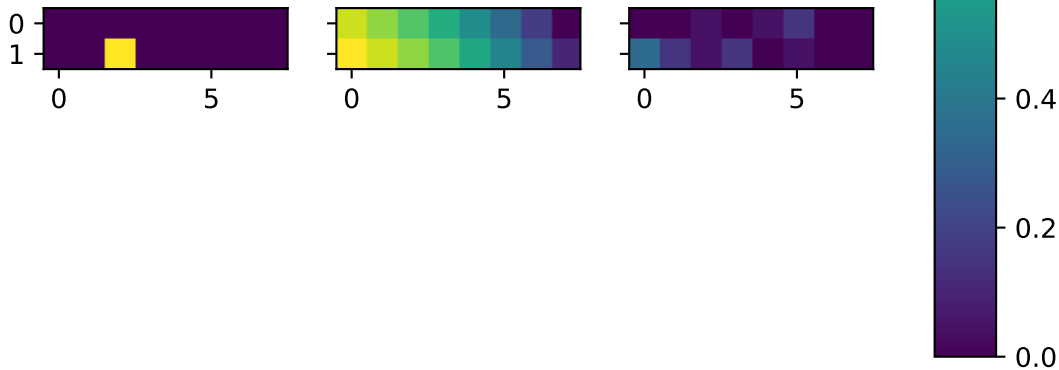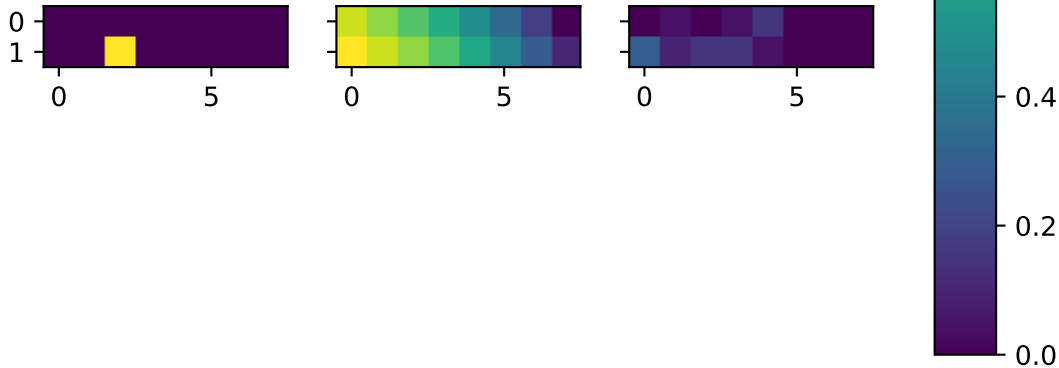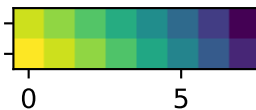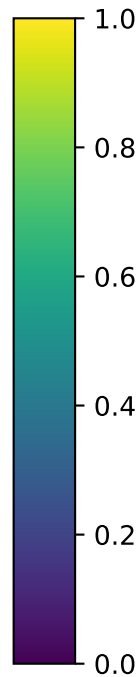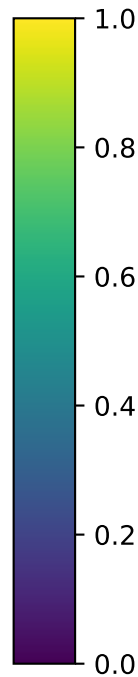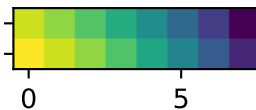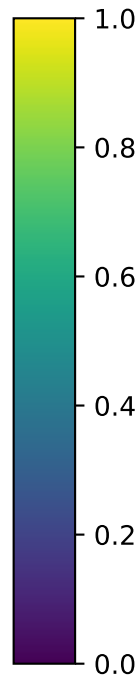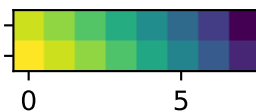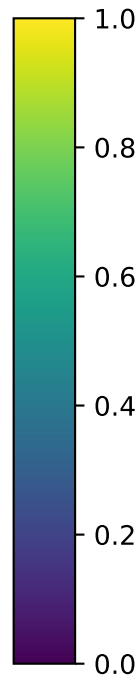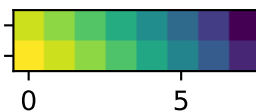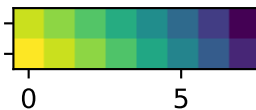Gaussian Mixture Model   Value Function   Agent Distribution

bellman at t/T = 8.5/19.0

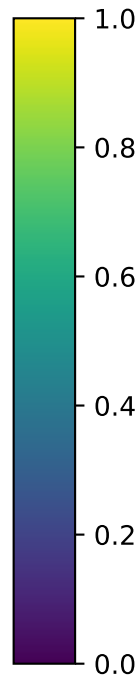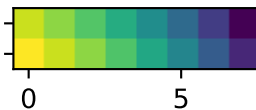Gaussian Mixture Model   Value Function   Agent Distribution
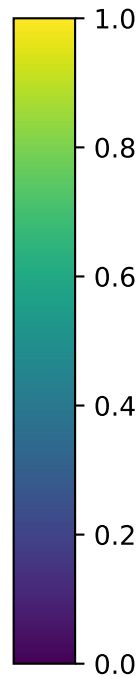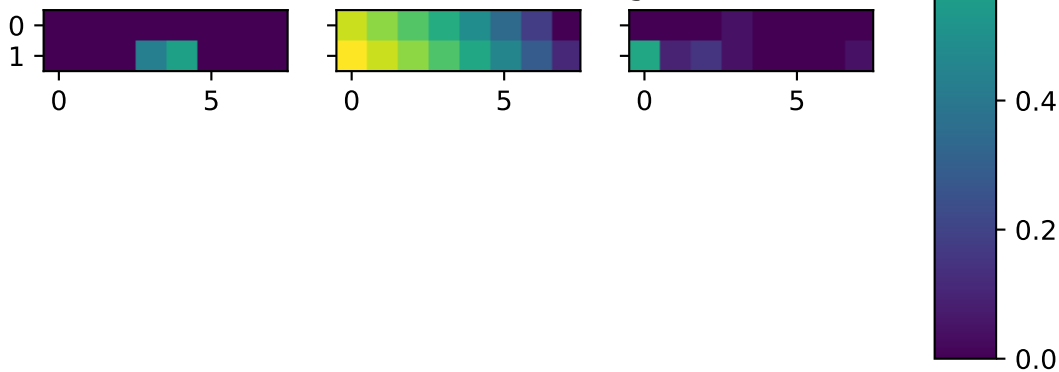
bellman at t/T = 9.0/19.0

bellman at t/T = 9.5/19.0

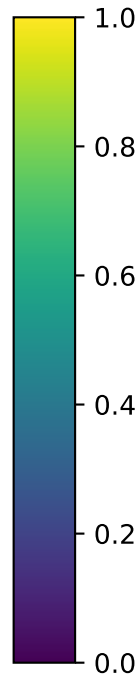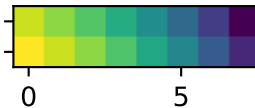Gaussian Mixture Model   Value Function   Agent Distribution
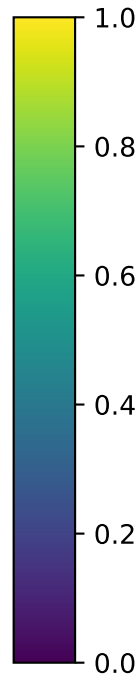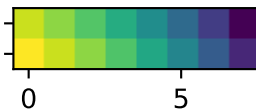
bellman at t/T = 10.0/19.0

bellman at t/T = 10.5/19.0

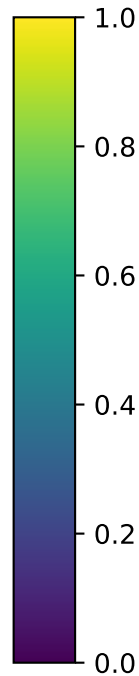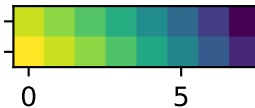Gaussian Mixture Model   Value Function   Agent Distribution

bellman at t/T = 11.0/19.0

Gaussian Mixture Model Value Function Agent Distribution

bellman at t/T = 11.5/19.0

Gaussian Mixture Model   Value Function   Agent Distribution
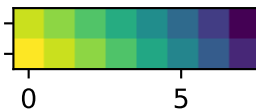
bellman at t/T = 12.0/19.0
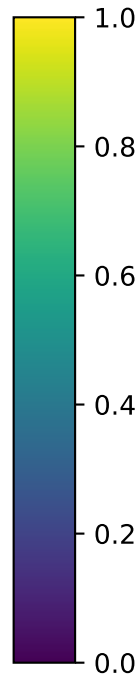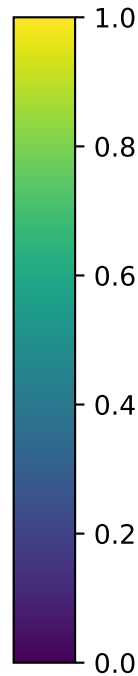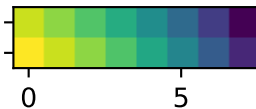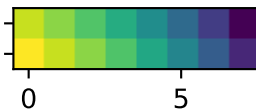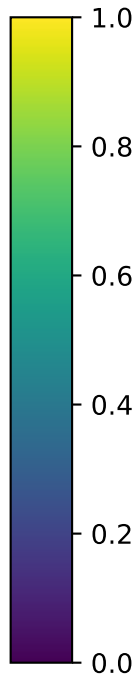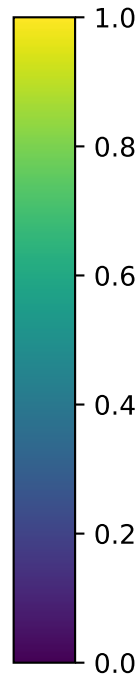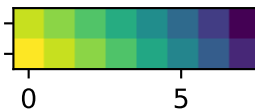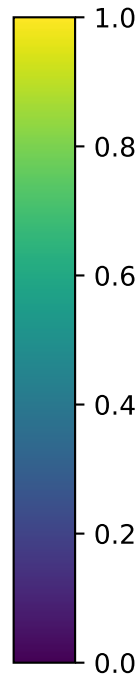
bellman at t/T = 12.5/19.0

bellman at t/T = 13.0/19.0

bellman at t/T = 13.5/19.0

bellman at t/T = 14.0/19.0

bellman at t/T = 14.5/19.0

bellman at t/T = 15.0/19.0

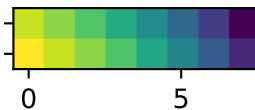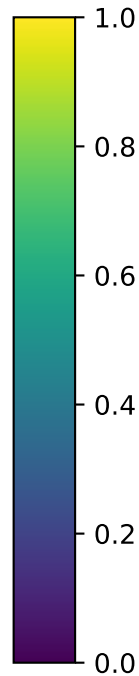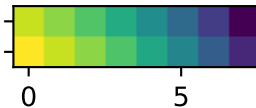bellman at t/T = 15.5/19.0

bellman at t/T = 16.0/19.0

bellman at t/T = 16.5/19.0

Gaussian Mixture Model | Value Function | Agent Distribution

bellman at t/T = 17.0/19.0

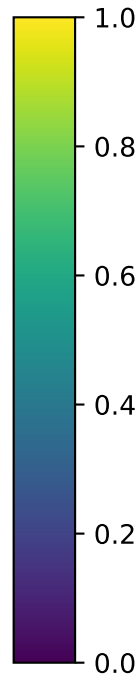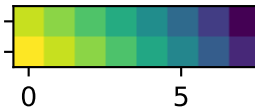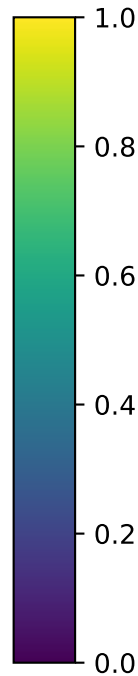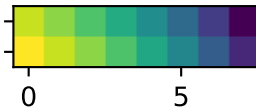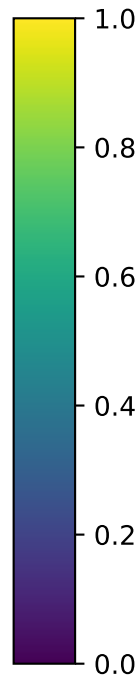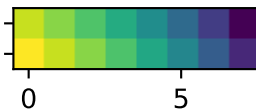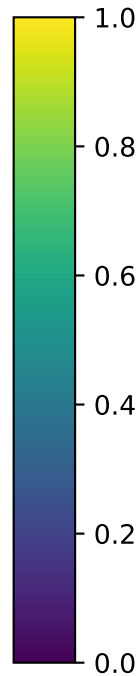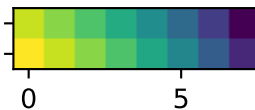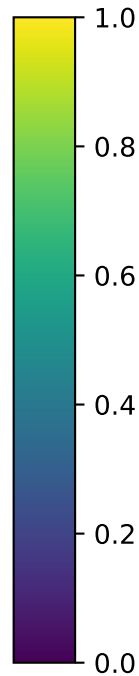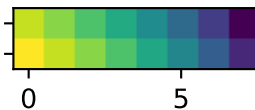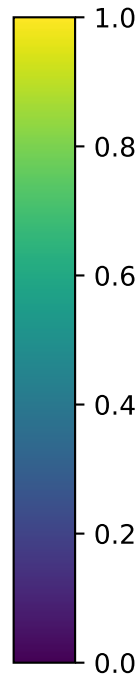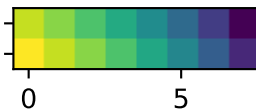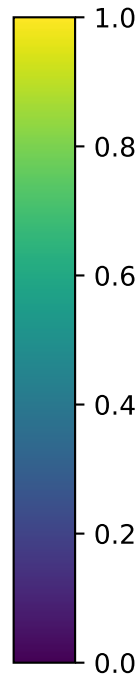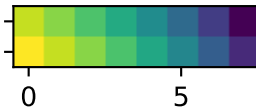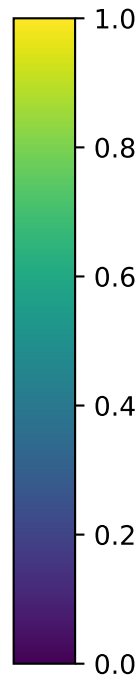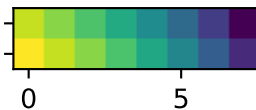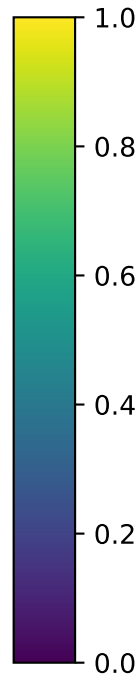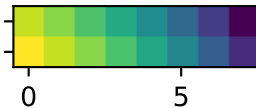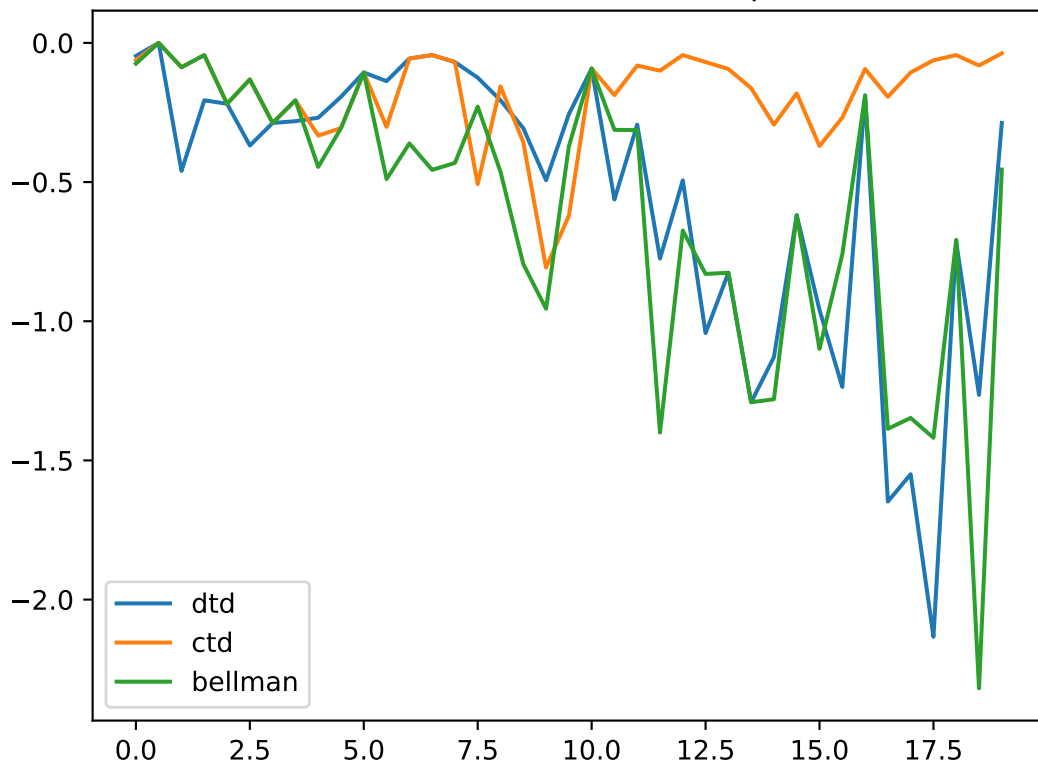Gaussian Mixture Model   Value Function   Agent Distribution

bellman at t/T = 17.5/19.0

bellman at t/T = 18.0/19.0

bellman at t/T = 18.5/19.0

bellman at t/T = 19.0/19.0

Reward at each timestep

Cumulative Reward