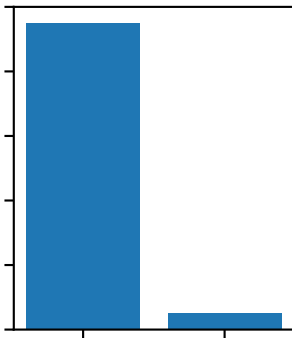
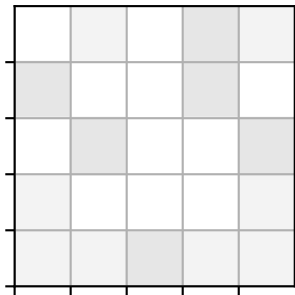
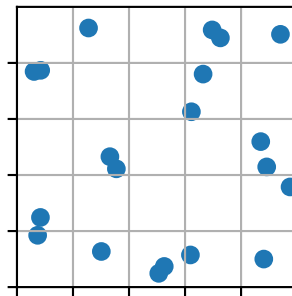
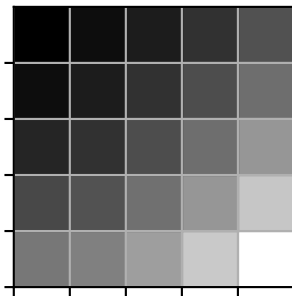
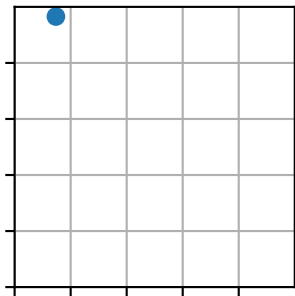
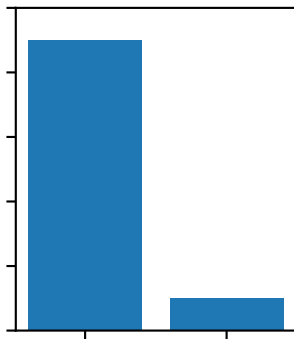
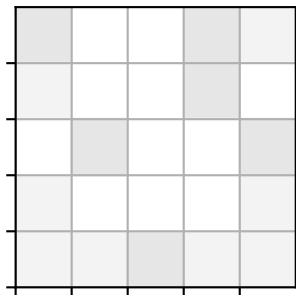
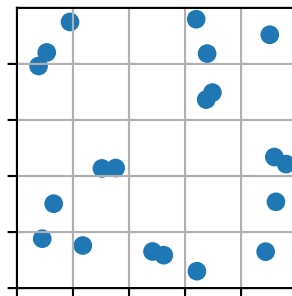
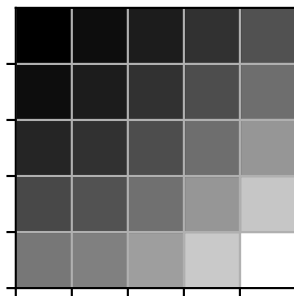
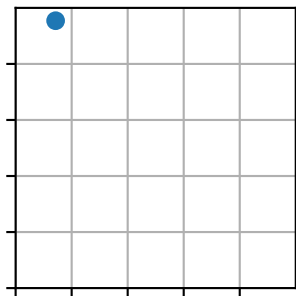


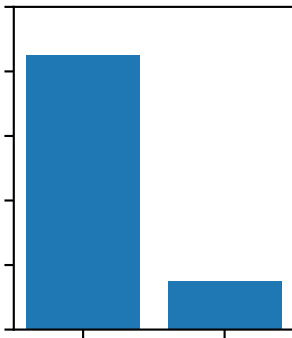
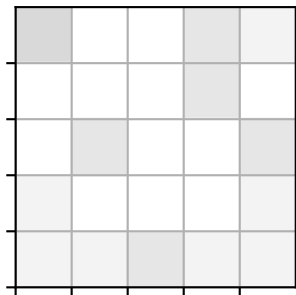
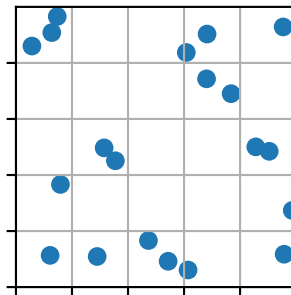
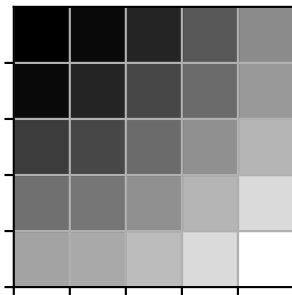
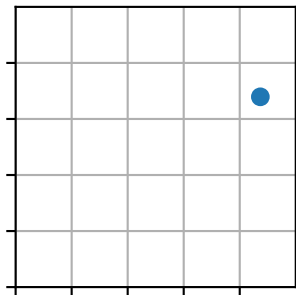
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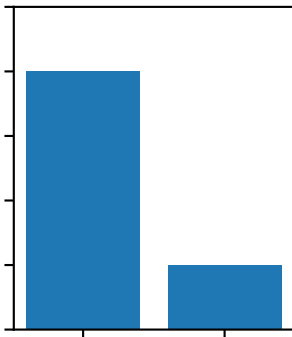
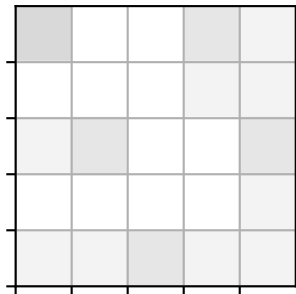
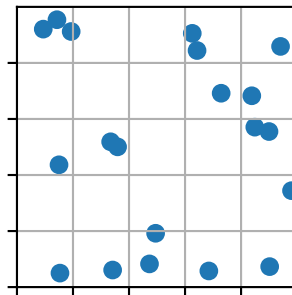
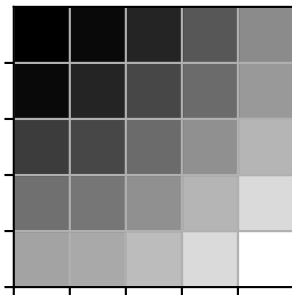
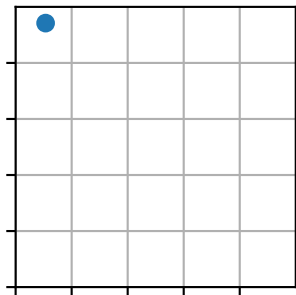
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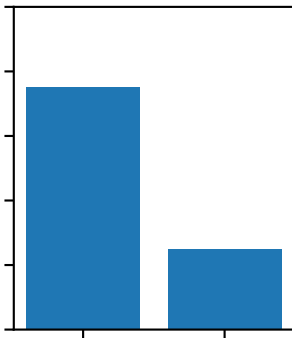
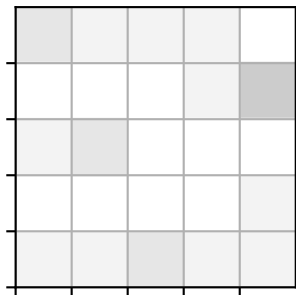
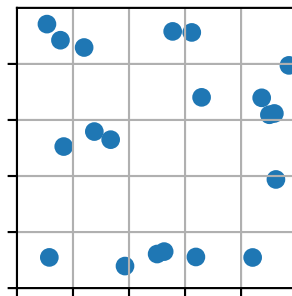
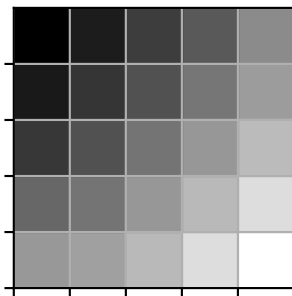
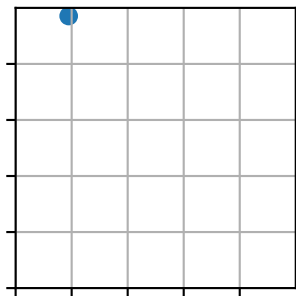
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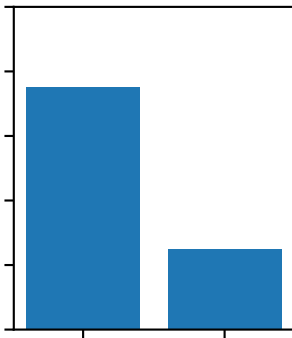
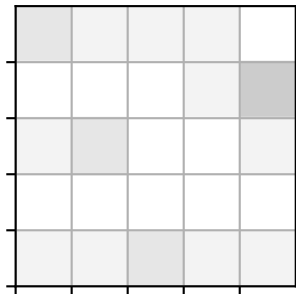
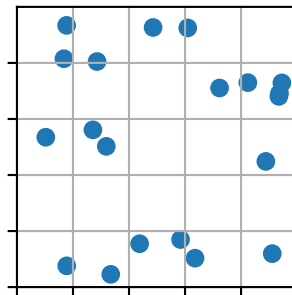
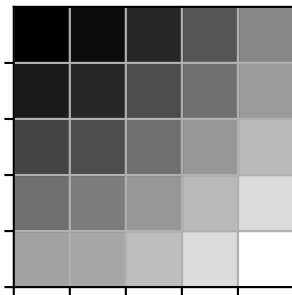
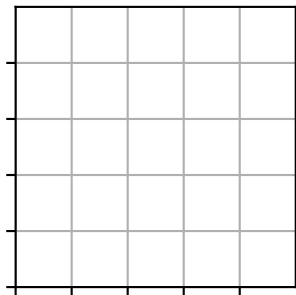
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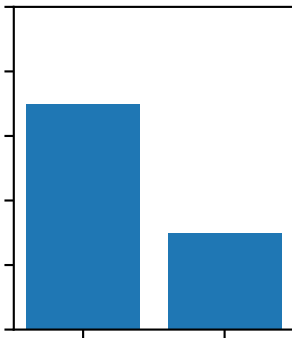
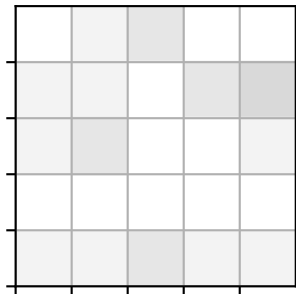
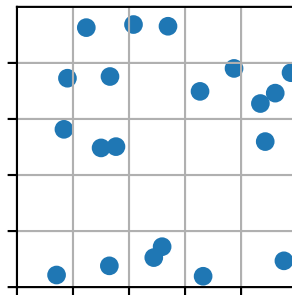
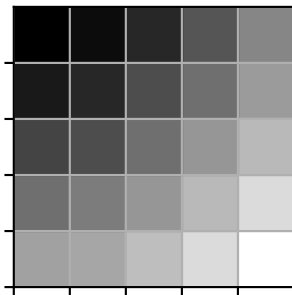
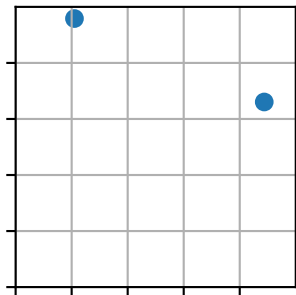
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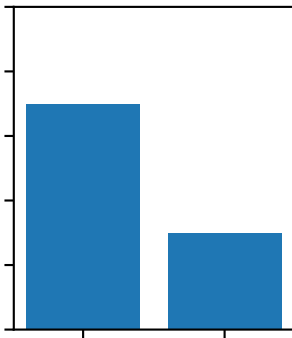
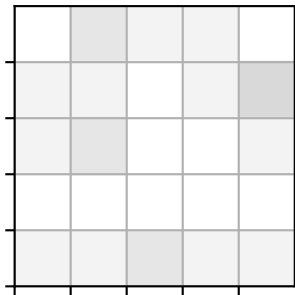
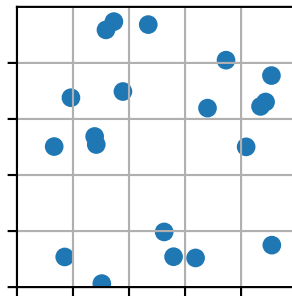
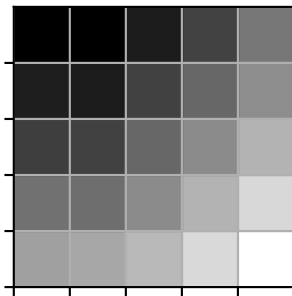
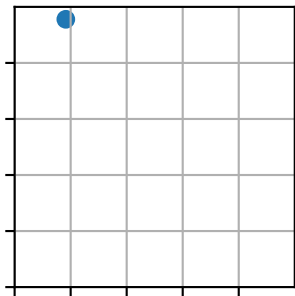
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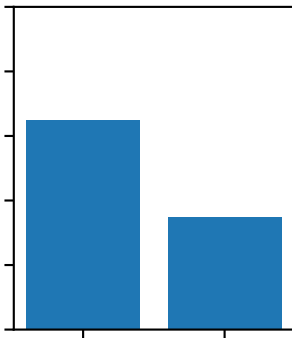
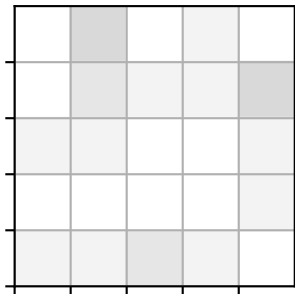
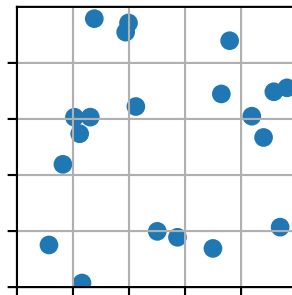
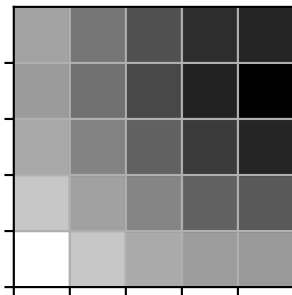
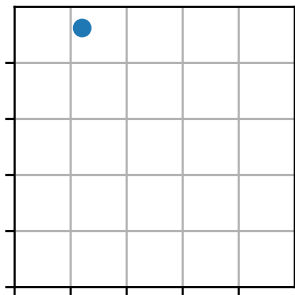


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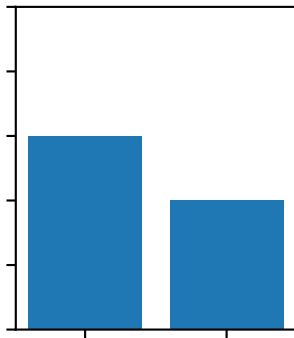
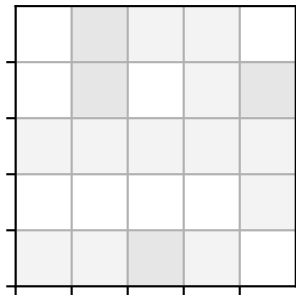
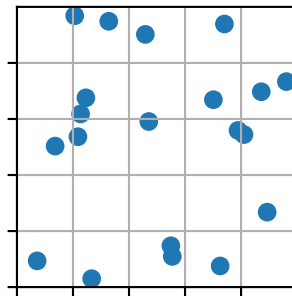
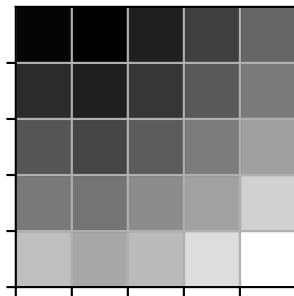
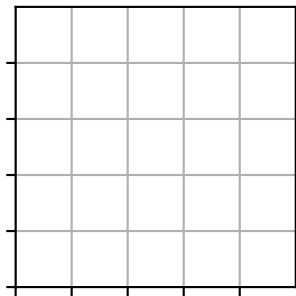




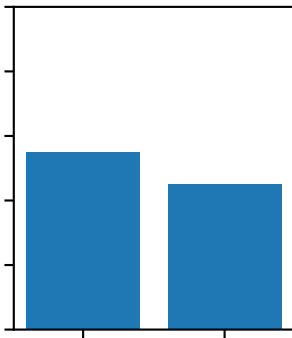
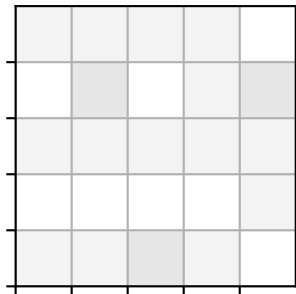
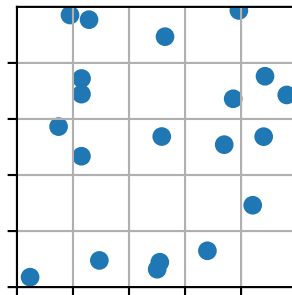
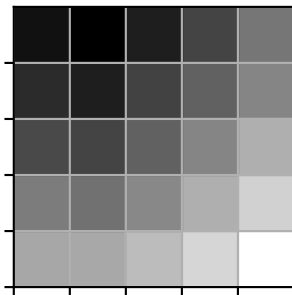
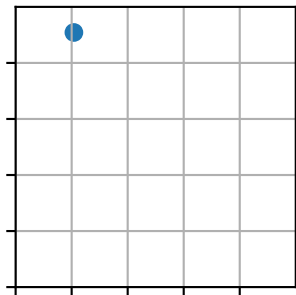
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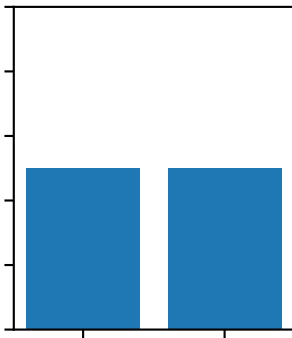
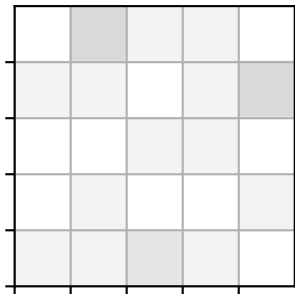
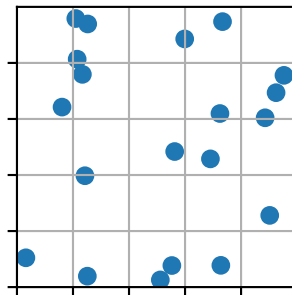
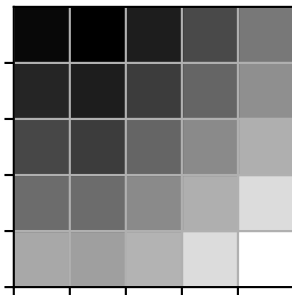
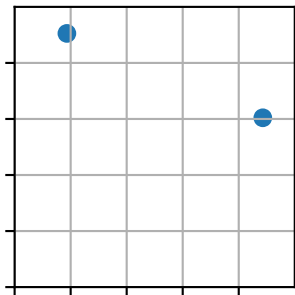
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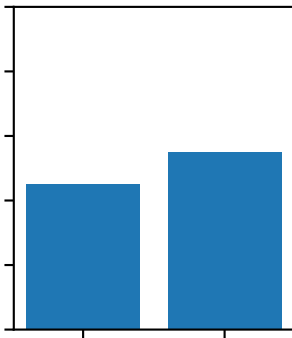
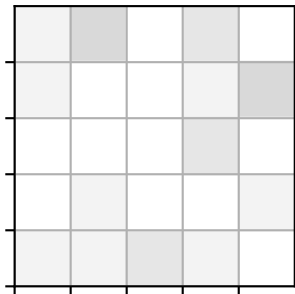
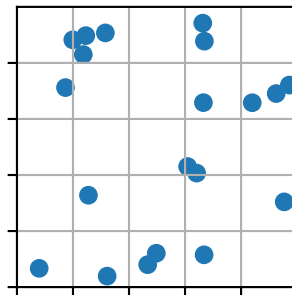
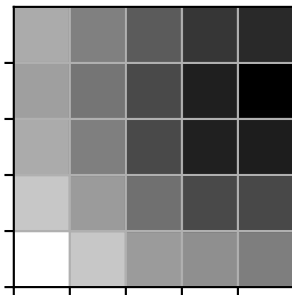
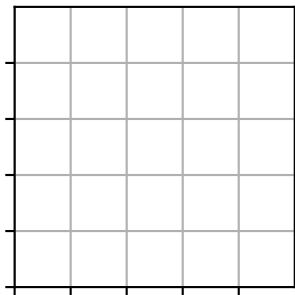
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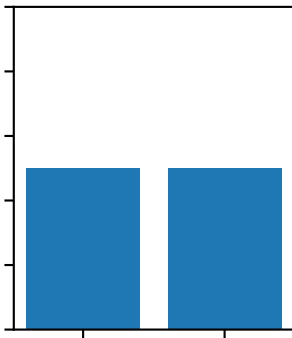
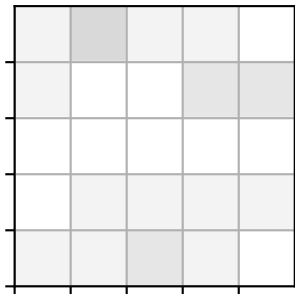
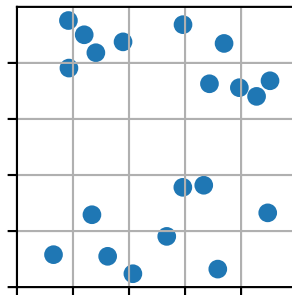
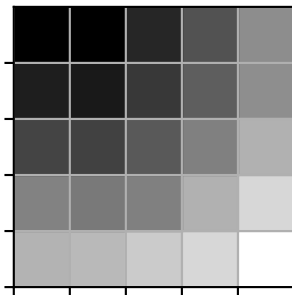
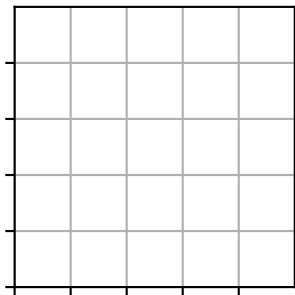
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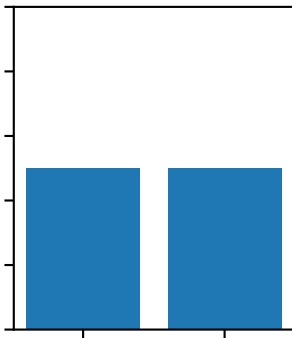
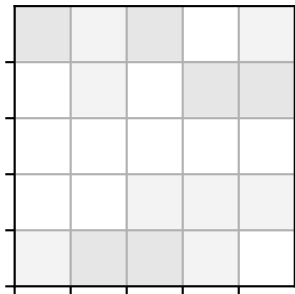
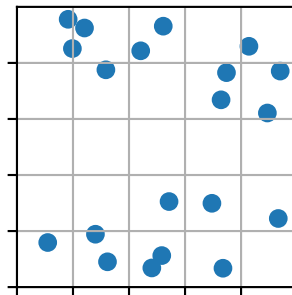
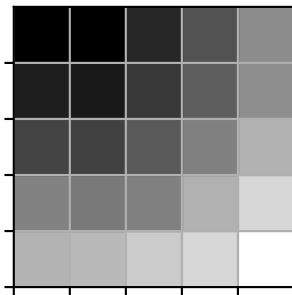
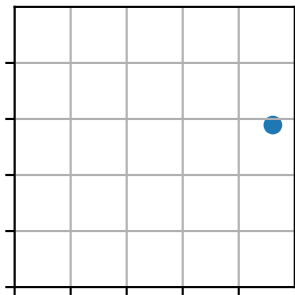
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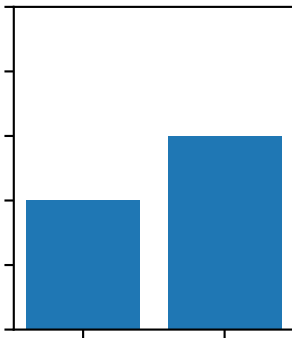
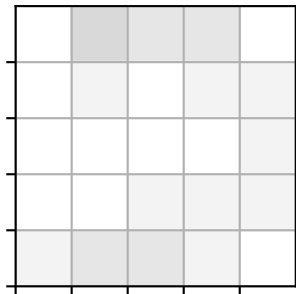
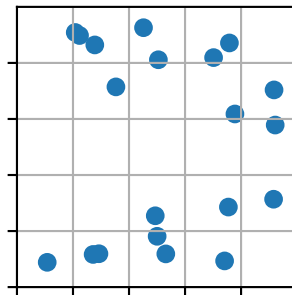
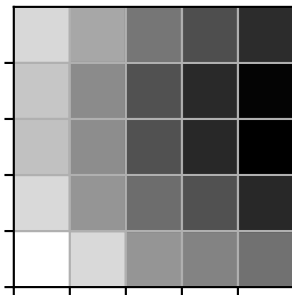
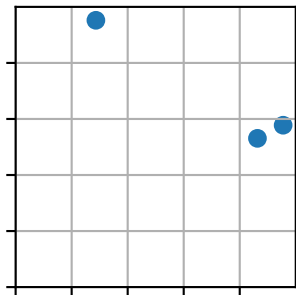
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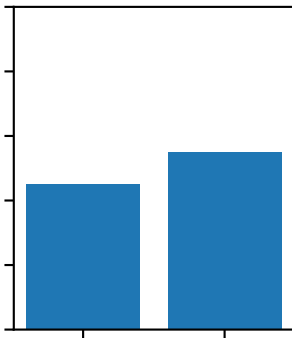
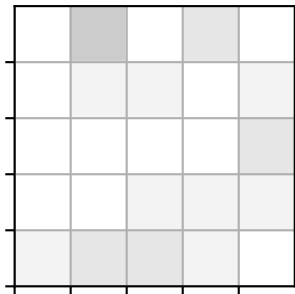
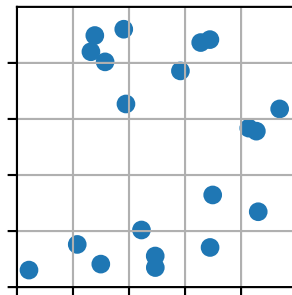
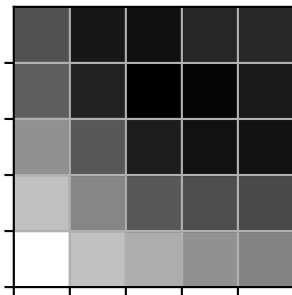
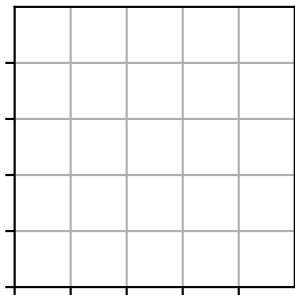


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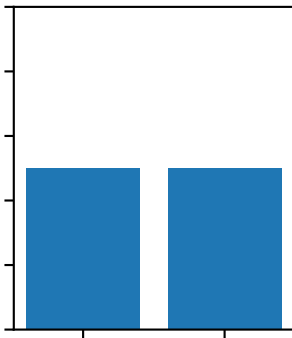
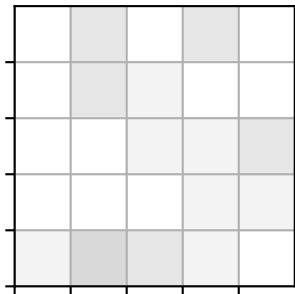
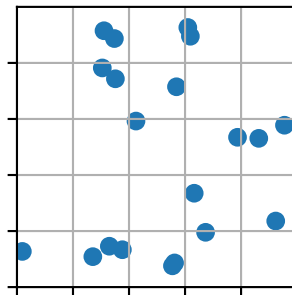
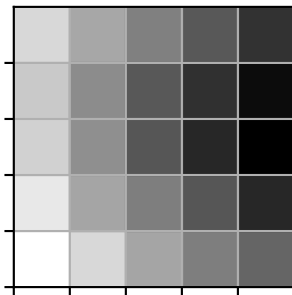
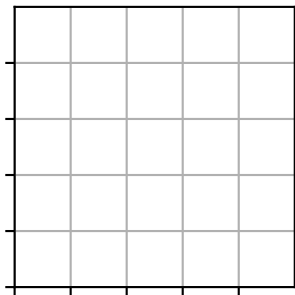




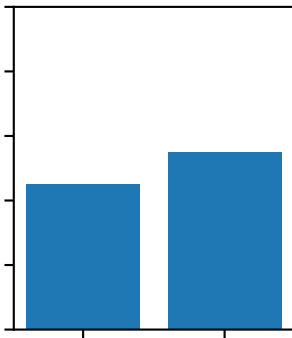
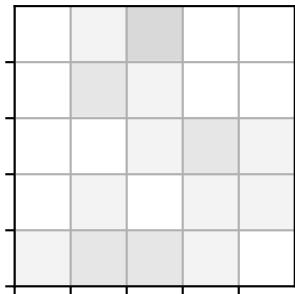
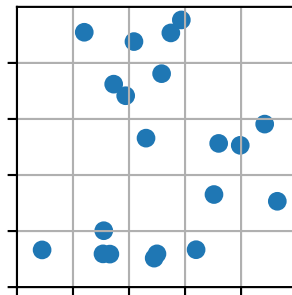
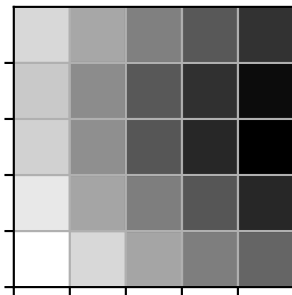
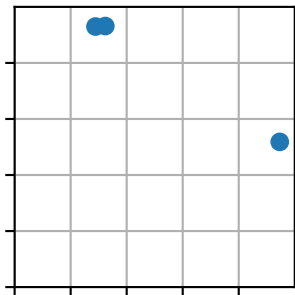
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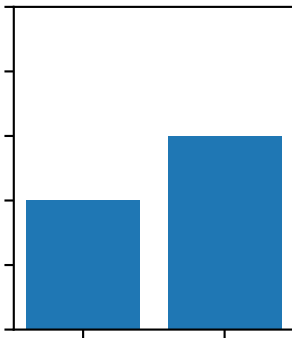
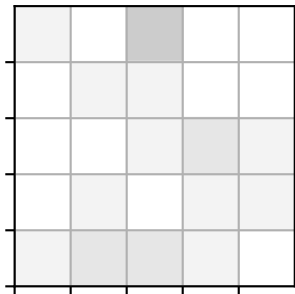
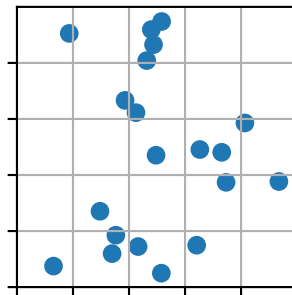
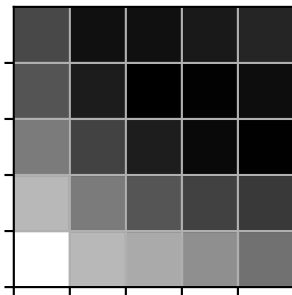
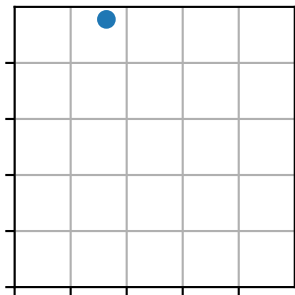
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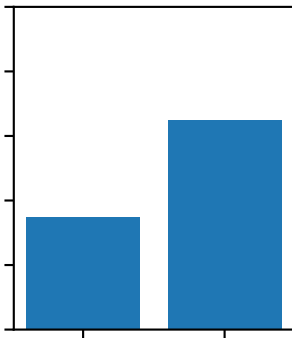
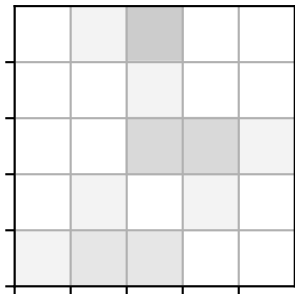
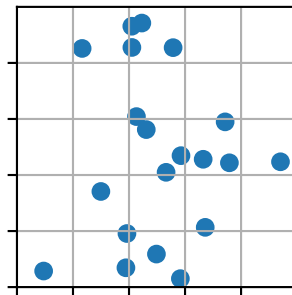
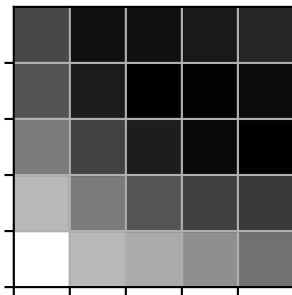
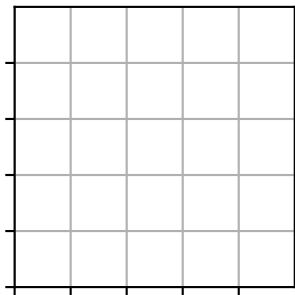
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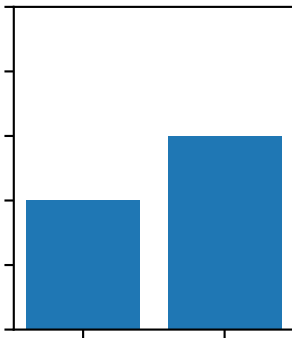
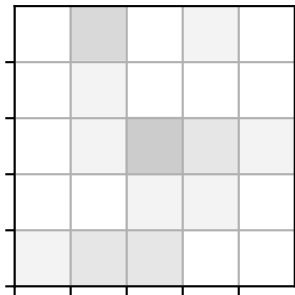
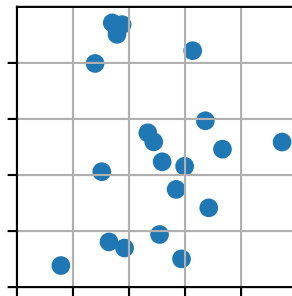
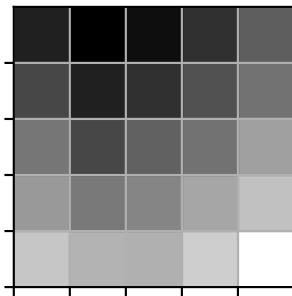
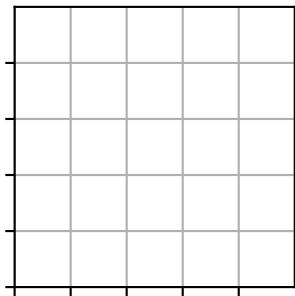
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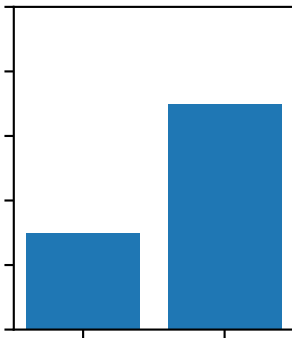
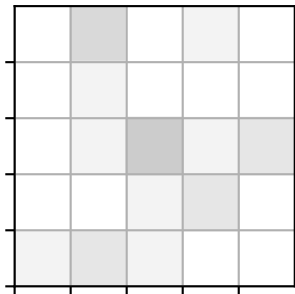
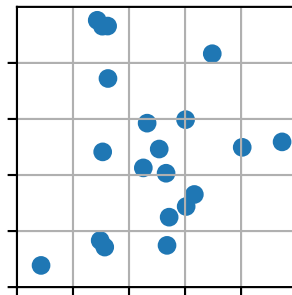
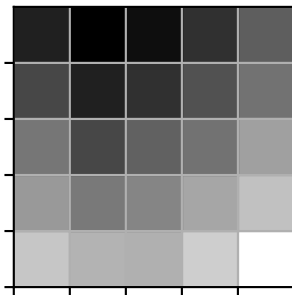
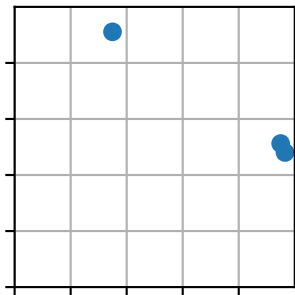
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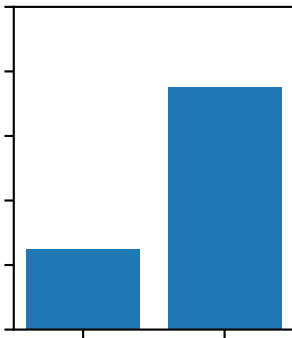
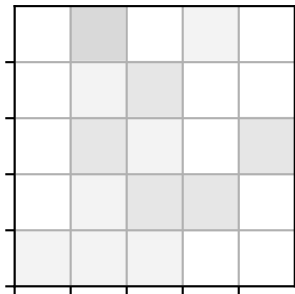
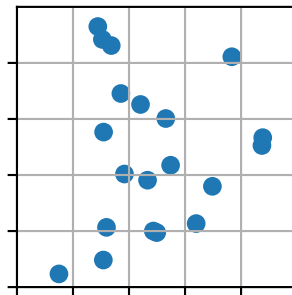
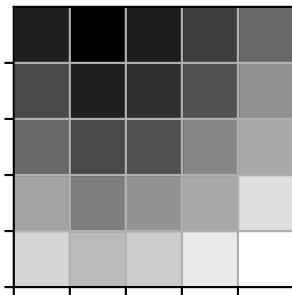
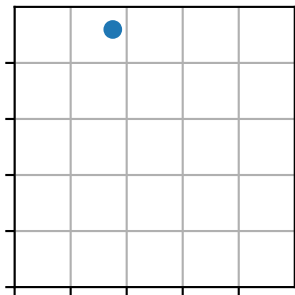
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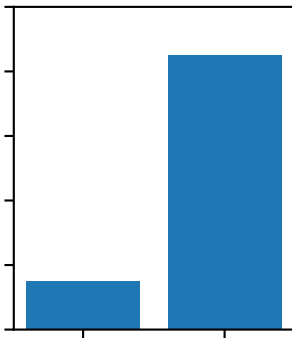
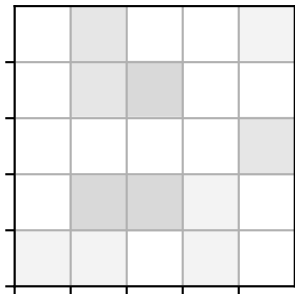
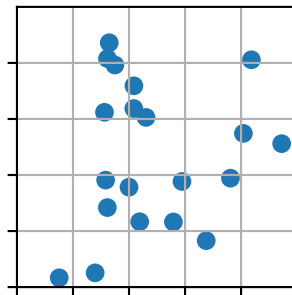
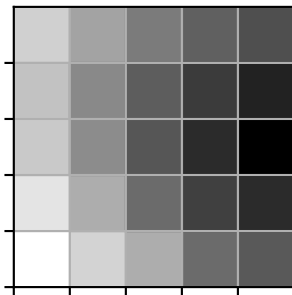
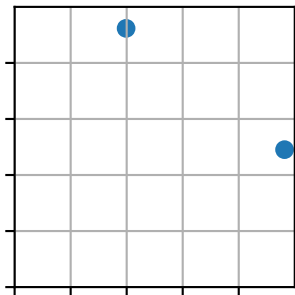


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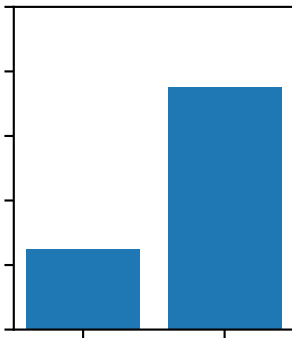
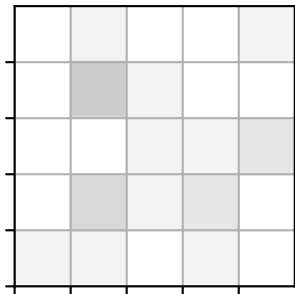
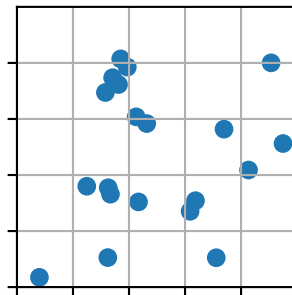
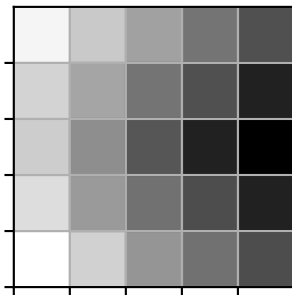
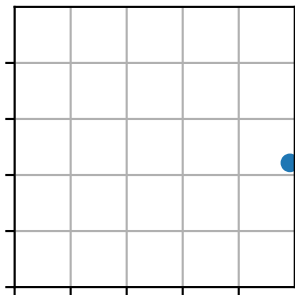




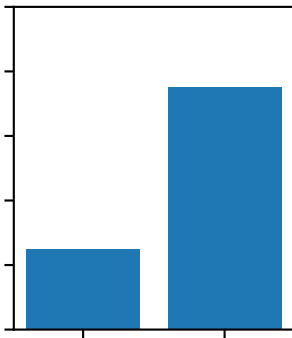
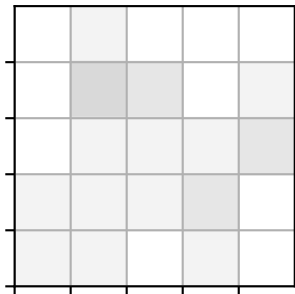
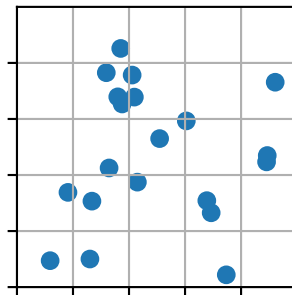
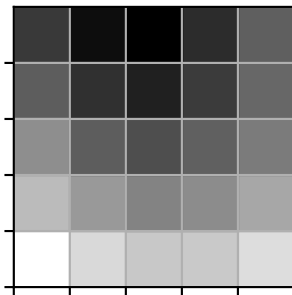
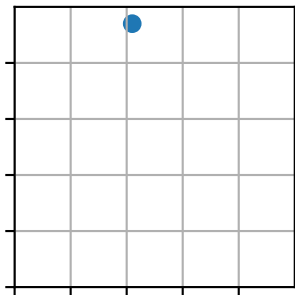
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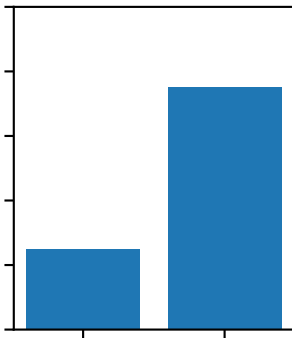
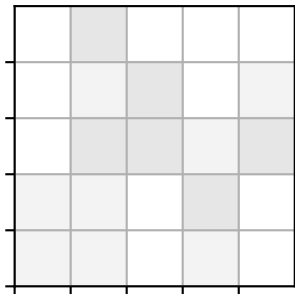
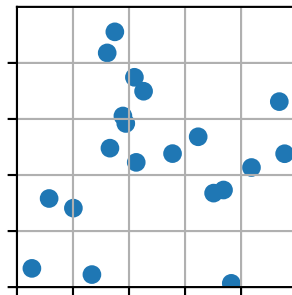
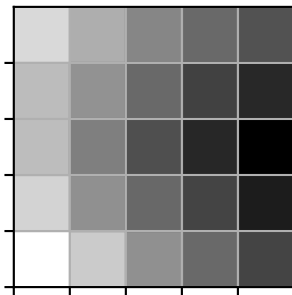
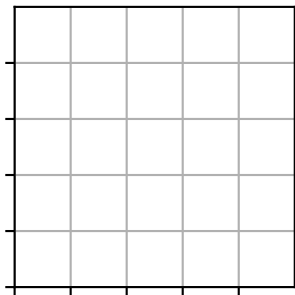
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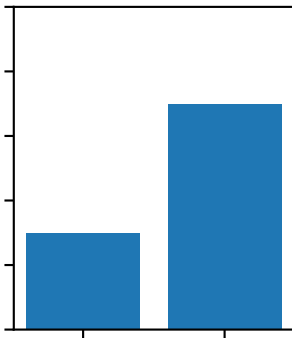
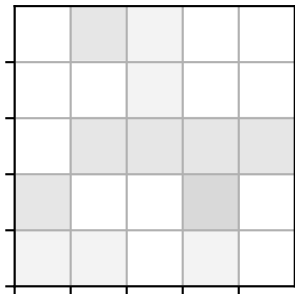
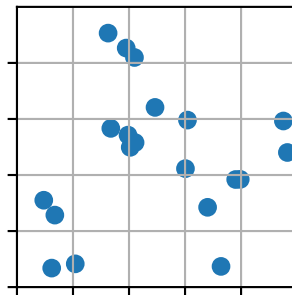
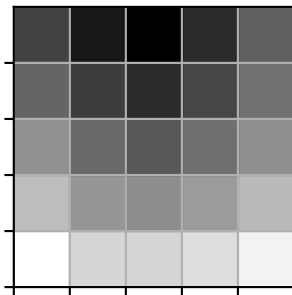
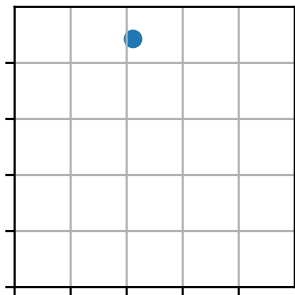
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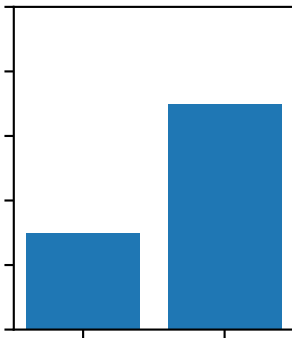
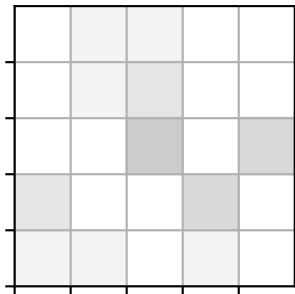
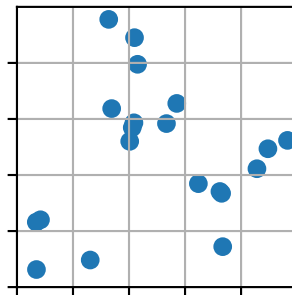
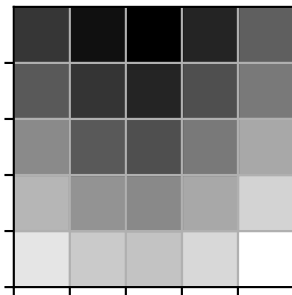
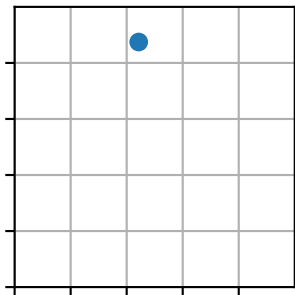
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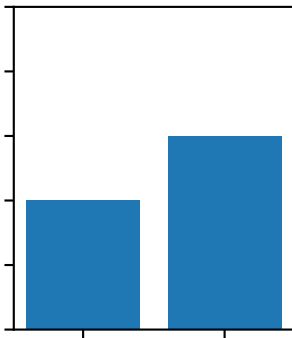
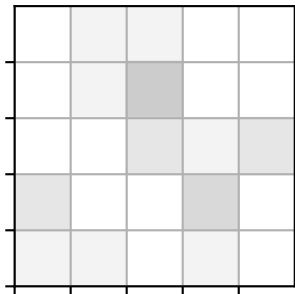
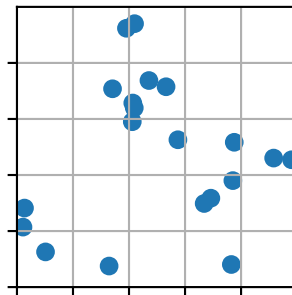
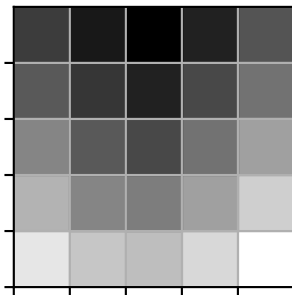
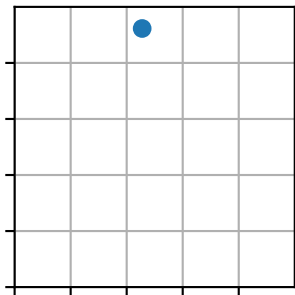
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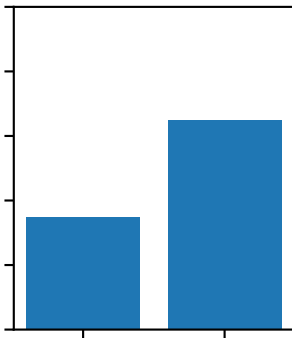
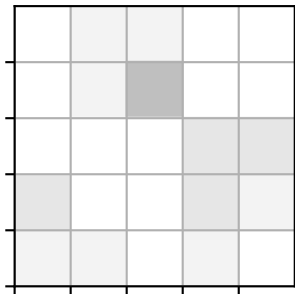
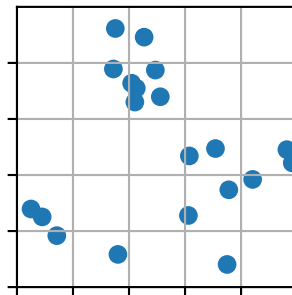
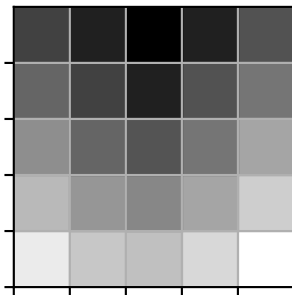
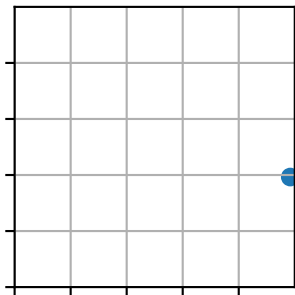
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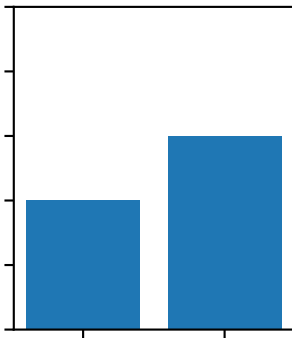
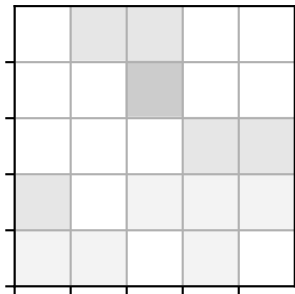
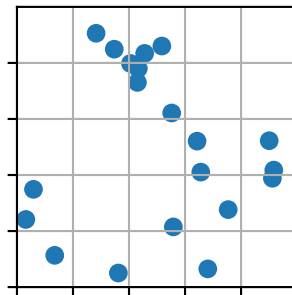
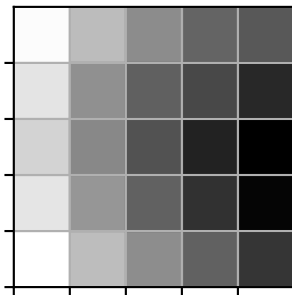
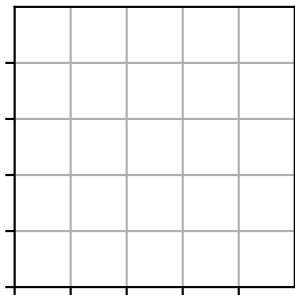


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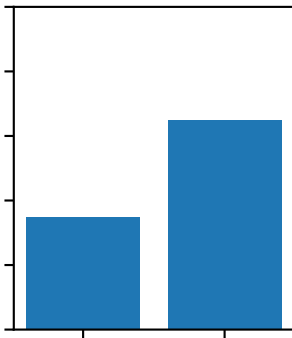
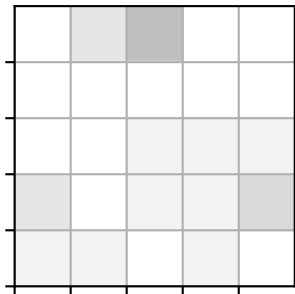
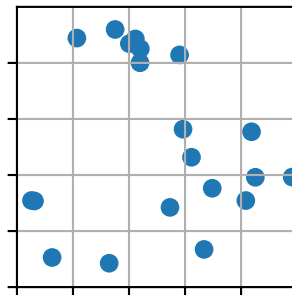
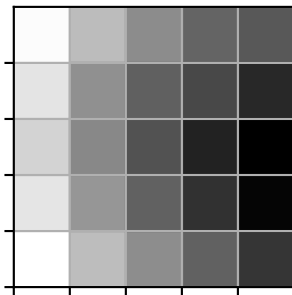
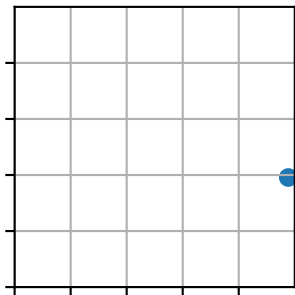




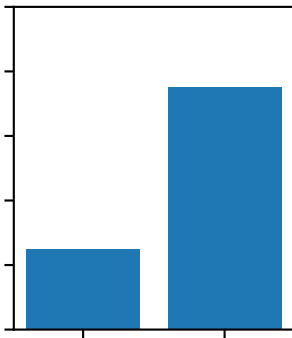
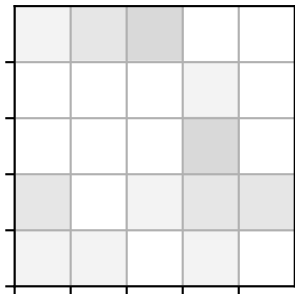
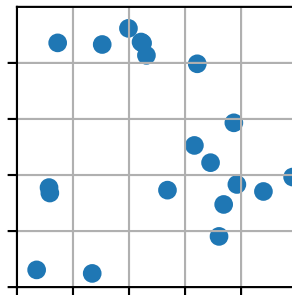
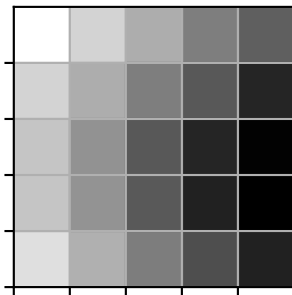
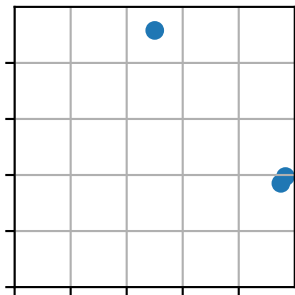
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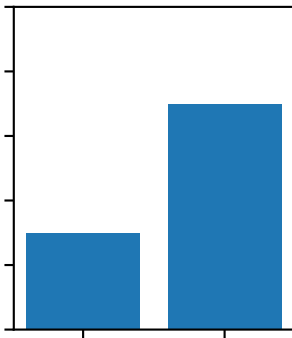
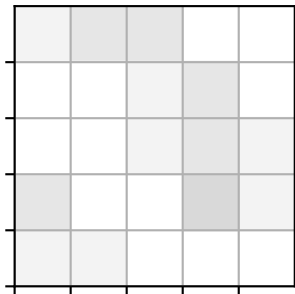
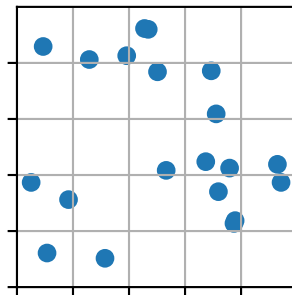
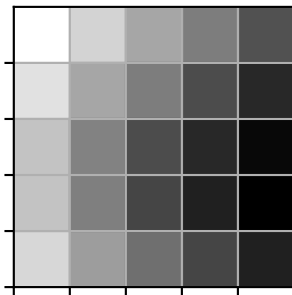
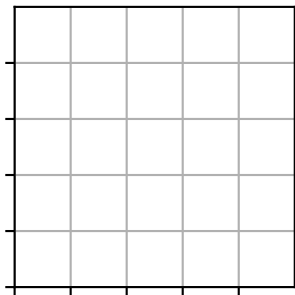
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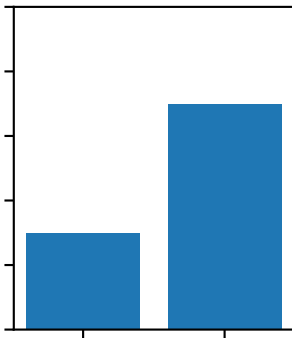
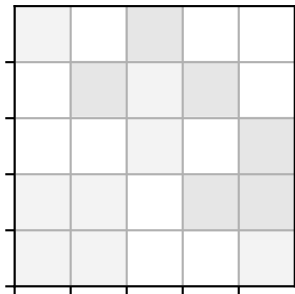
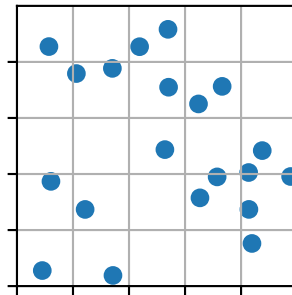
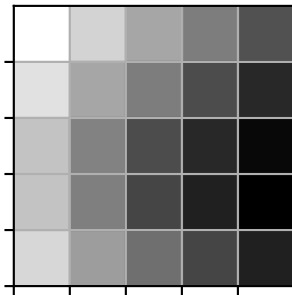
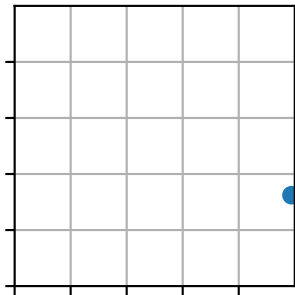
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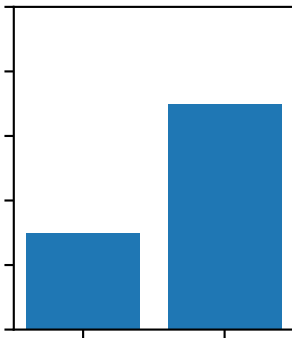
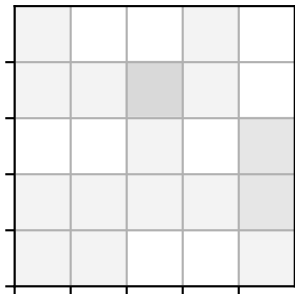
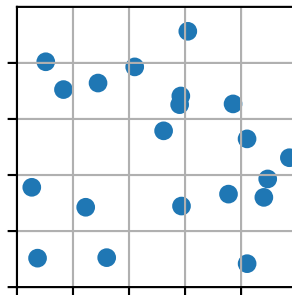
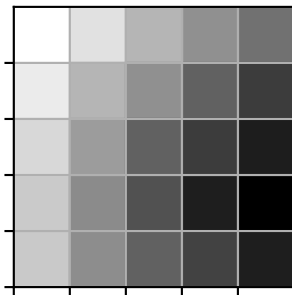
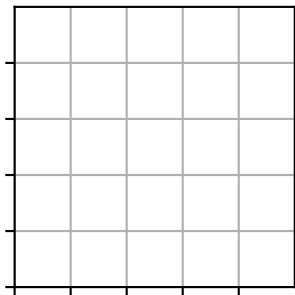
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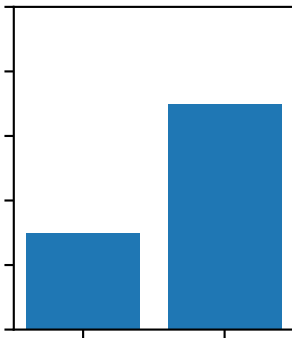
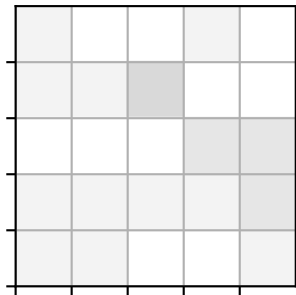
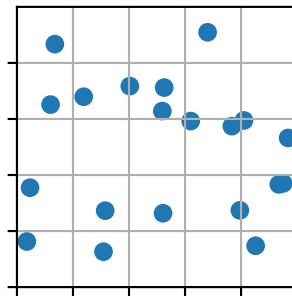
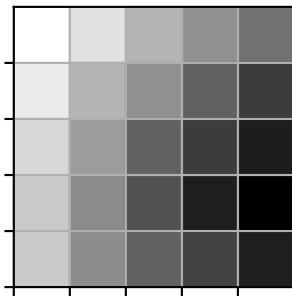
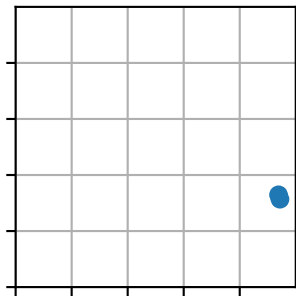
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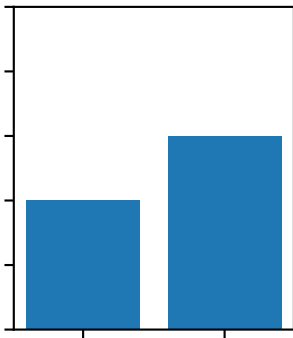
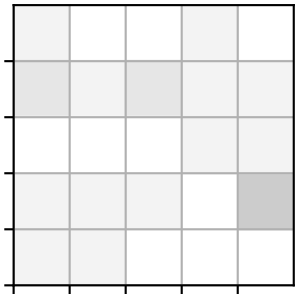
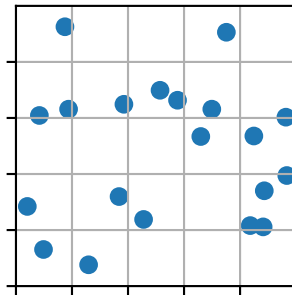
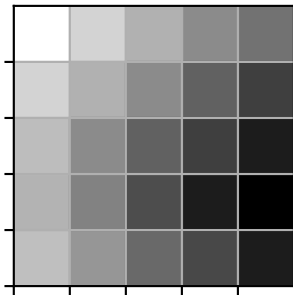
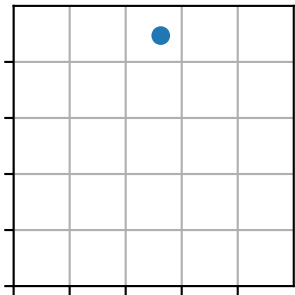
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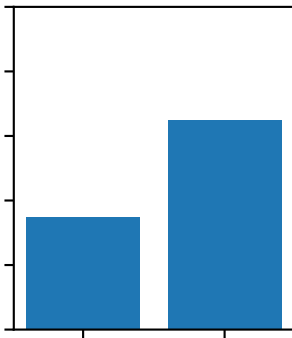
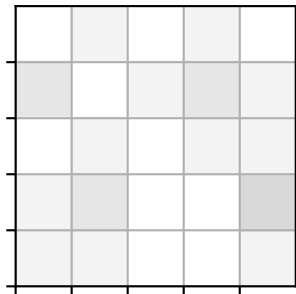
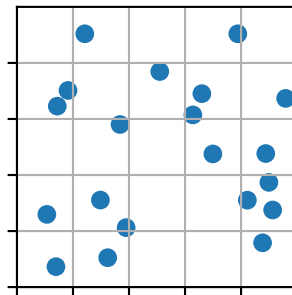
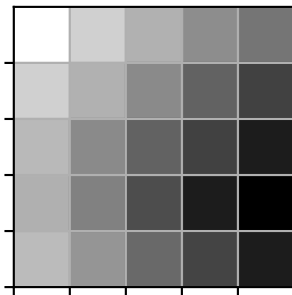
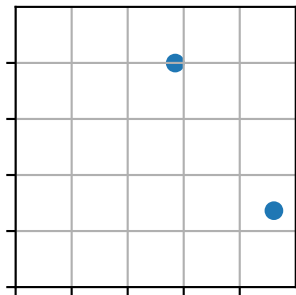


dtd with blll at  $t/T = 9.75/20.0$

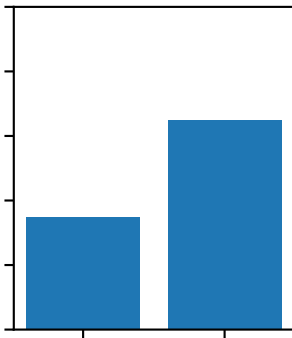
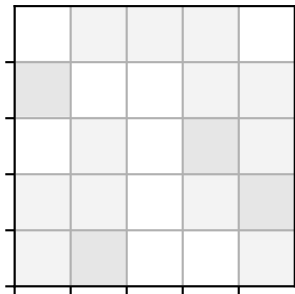
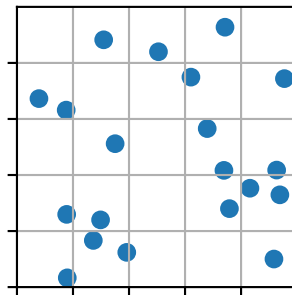
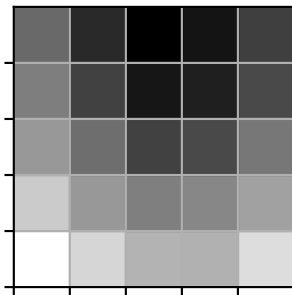
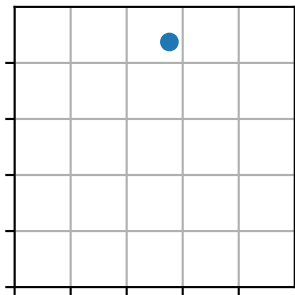




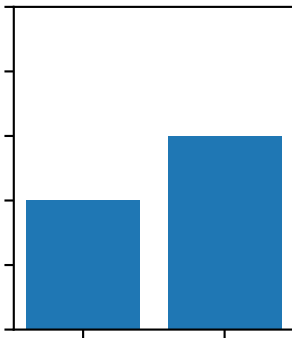
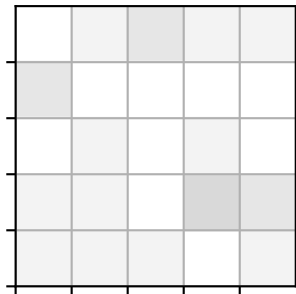
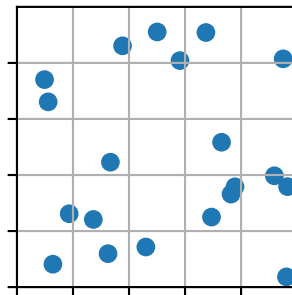
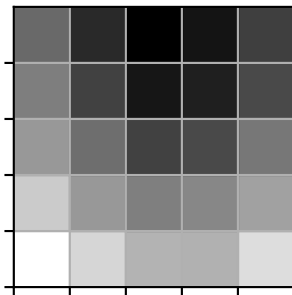
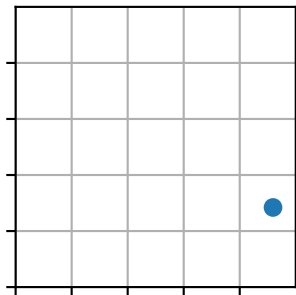
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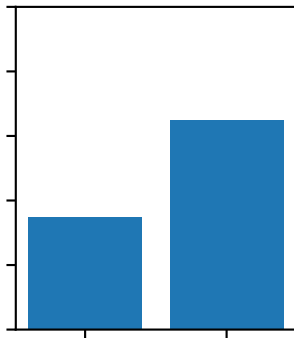
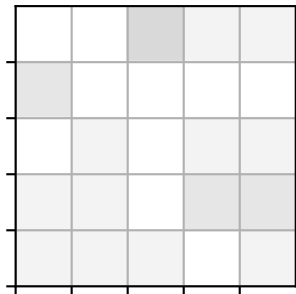
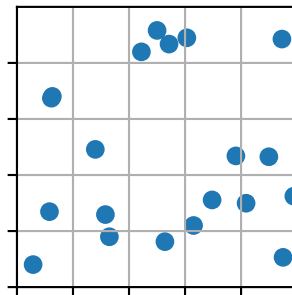
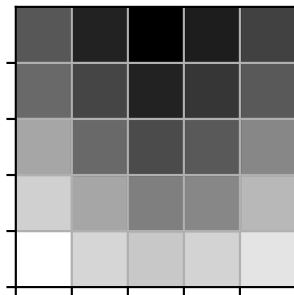
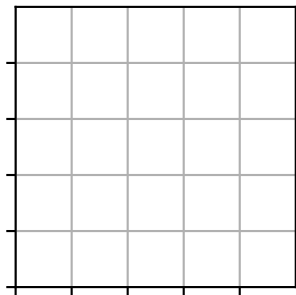
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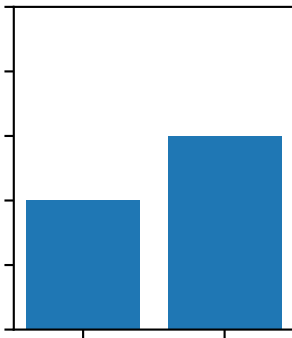
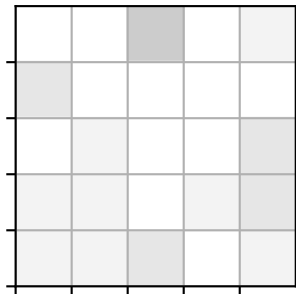
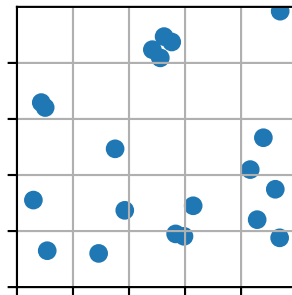
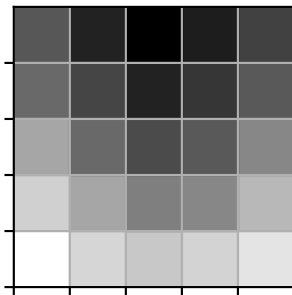
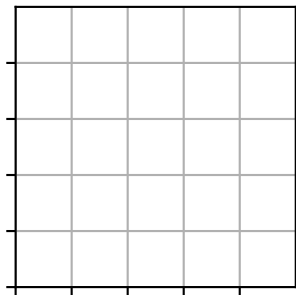
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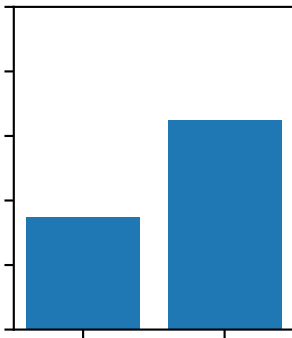
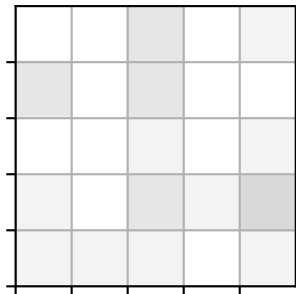
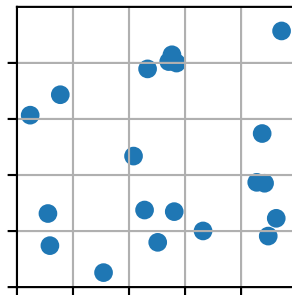
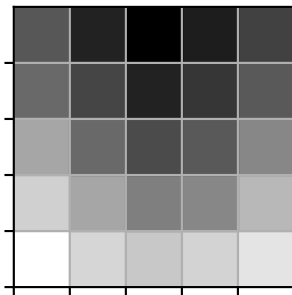
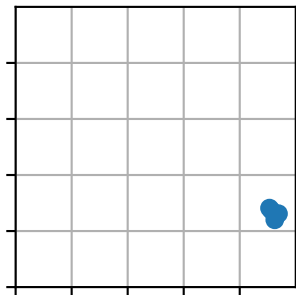
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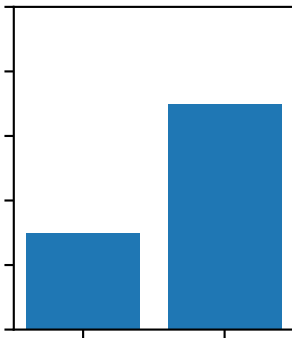
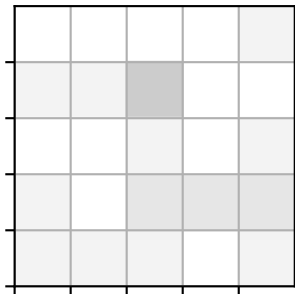
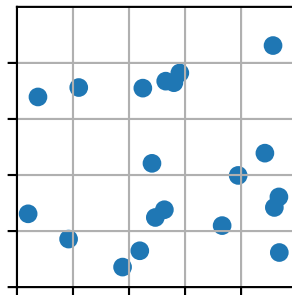
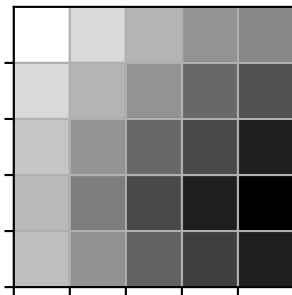
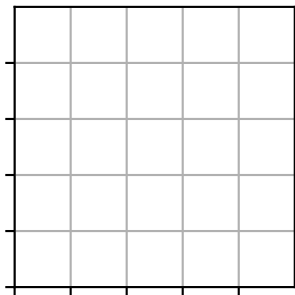
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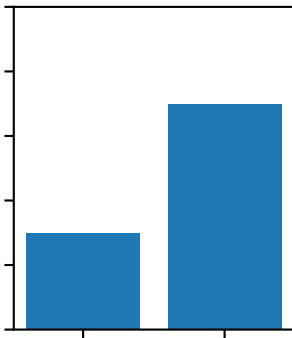
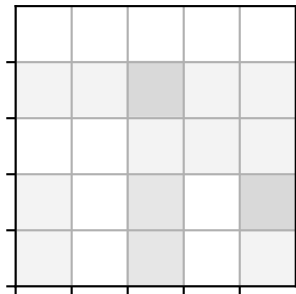
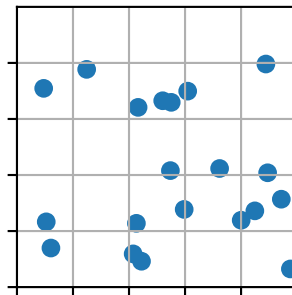
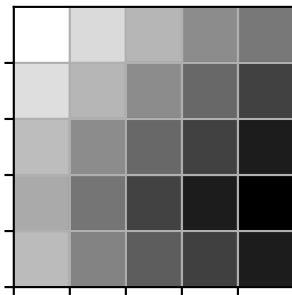
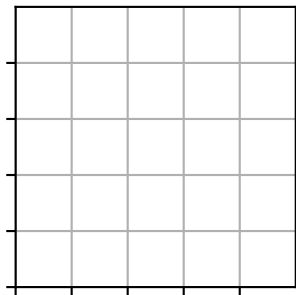
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dtd with blll at  $t/T = 11.5/20.0$

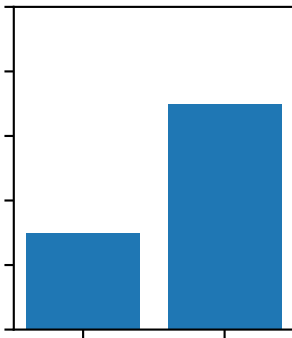
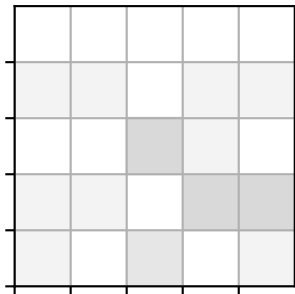
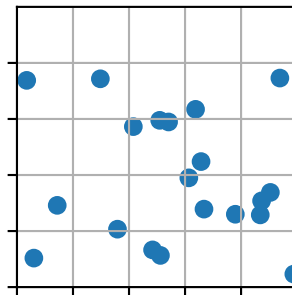
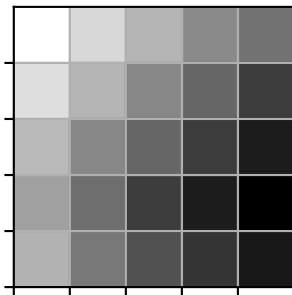
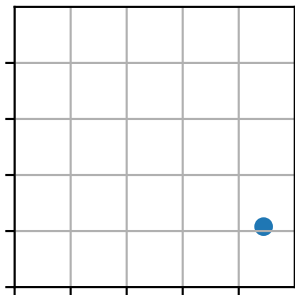


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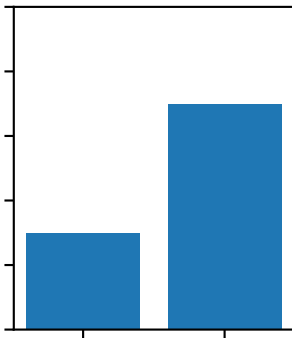
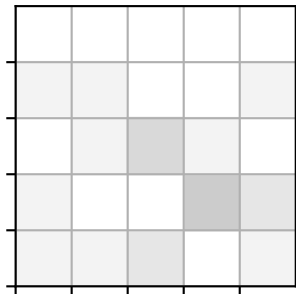
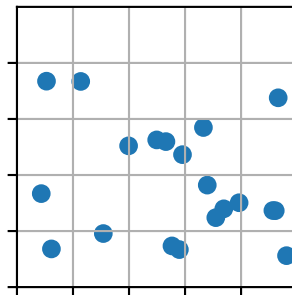
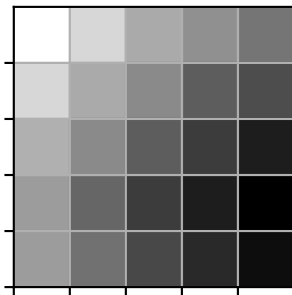
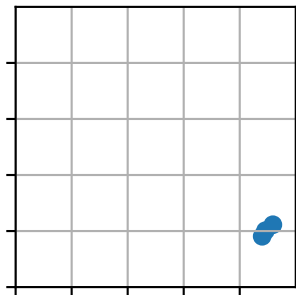




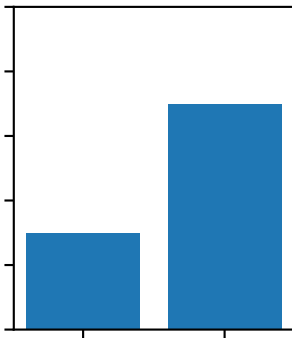
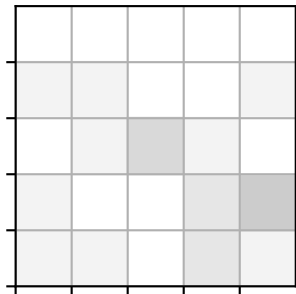
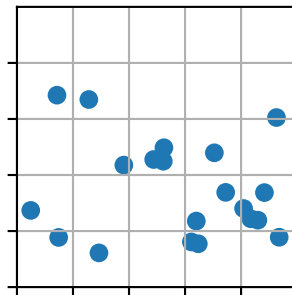
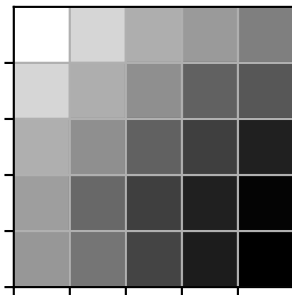
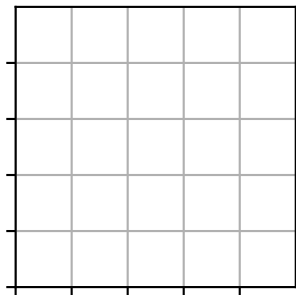
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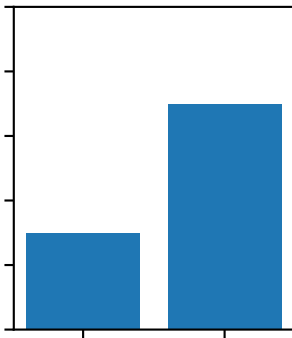
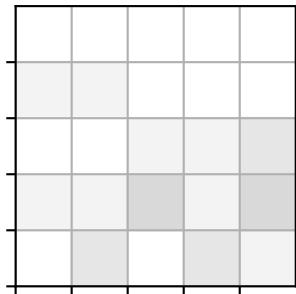
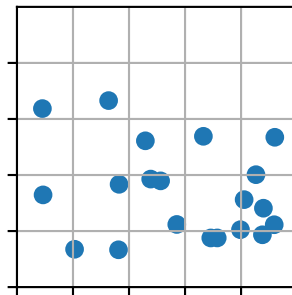
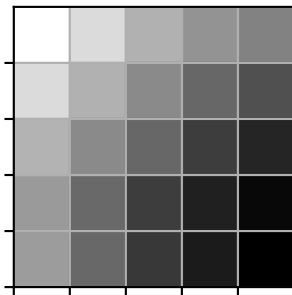
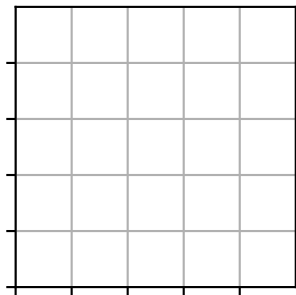
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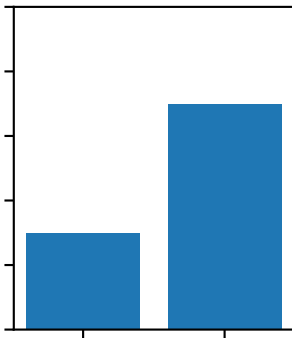
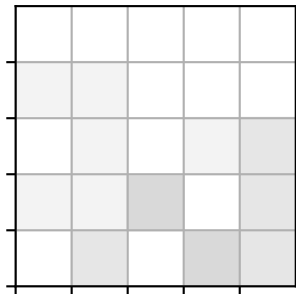
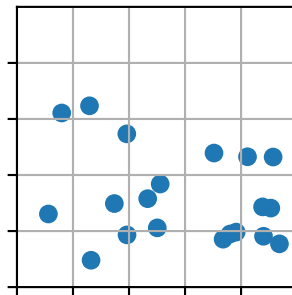
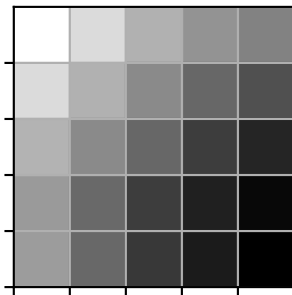
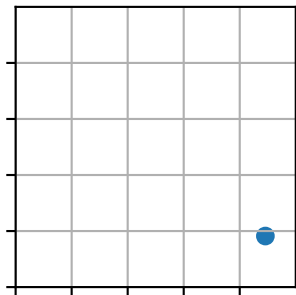
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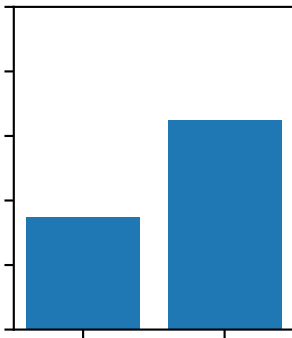
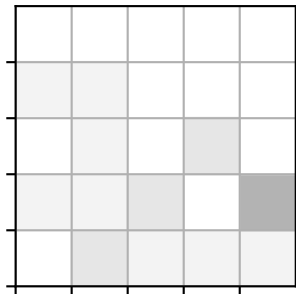
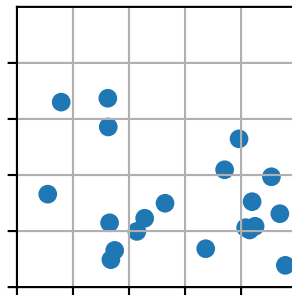
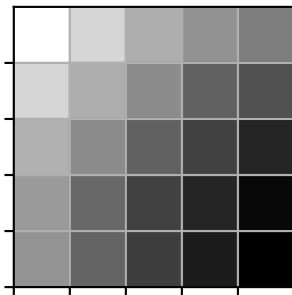
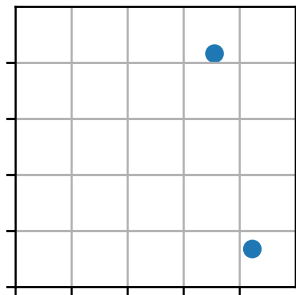
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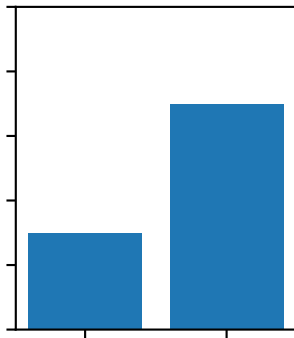
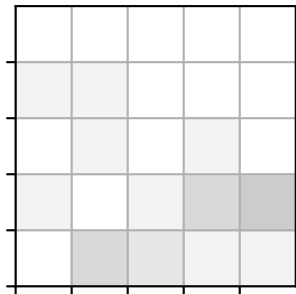
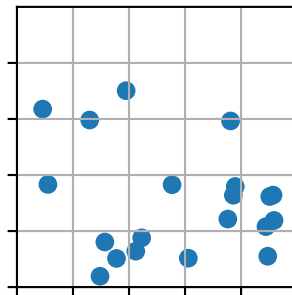
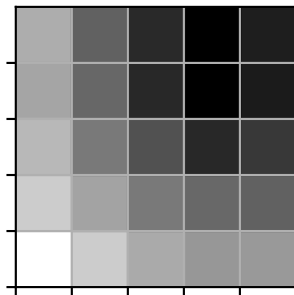
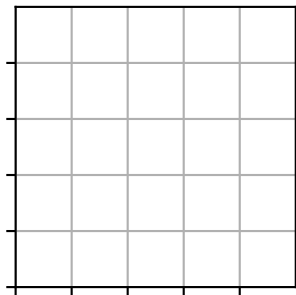
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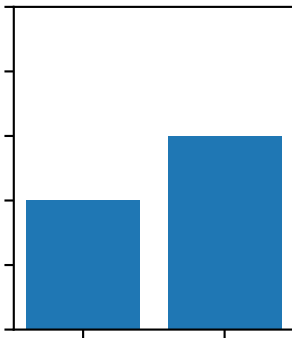
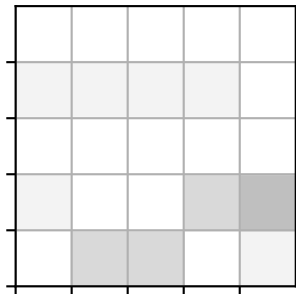
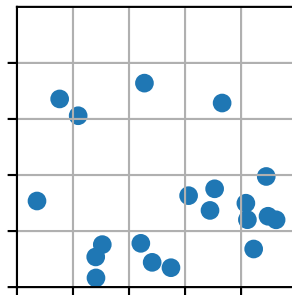
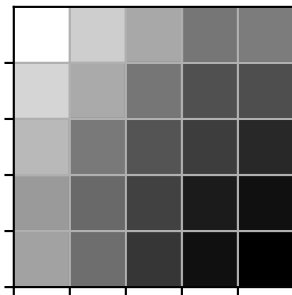
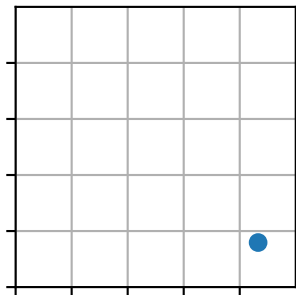
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dtd with blll at  $t/T = 13.5/20.0$

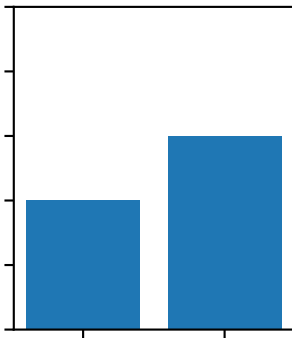
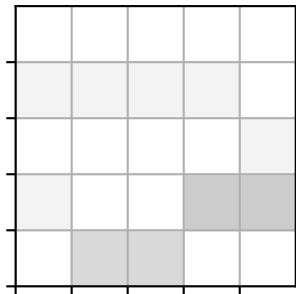
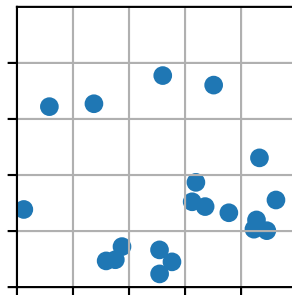
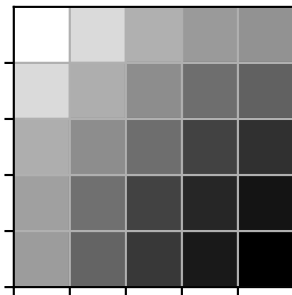
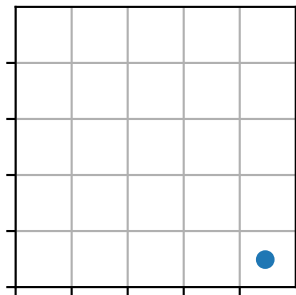


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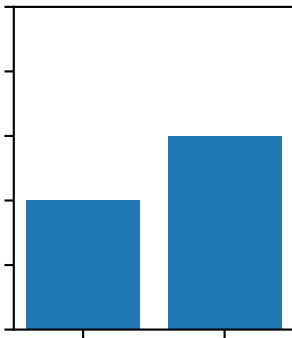
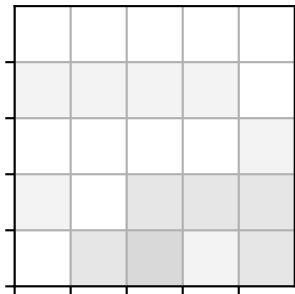
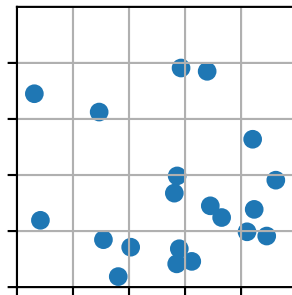
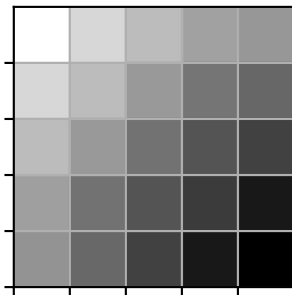
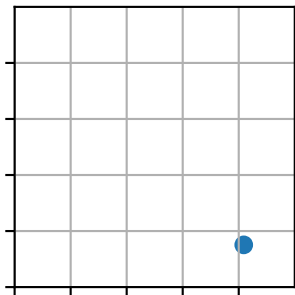




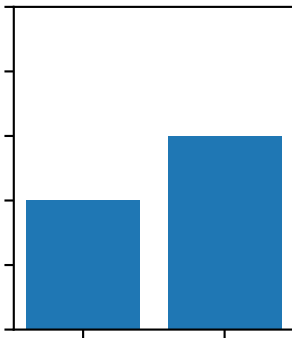
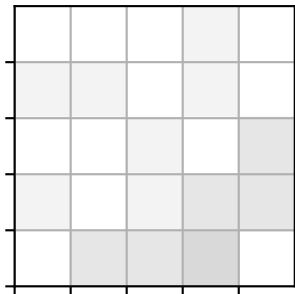
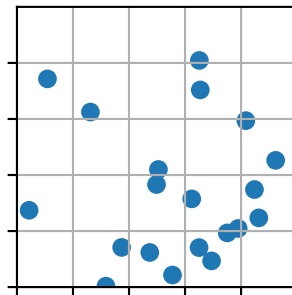
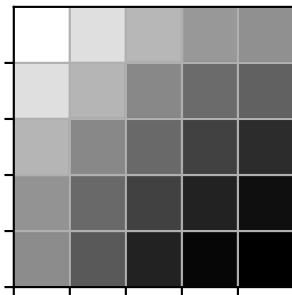
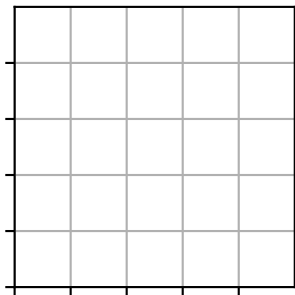
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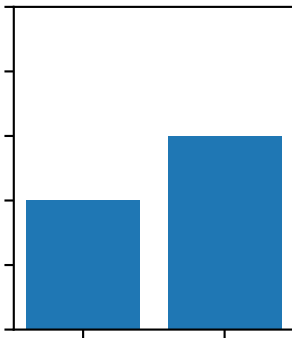
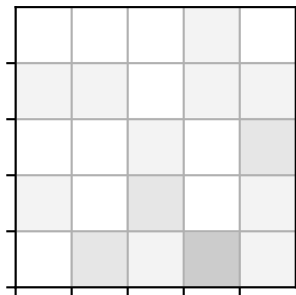
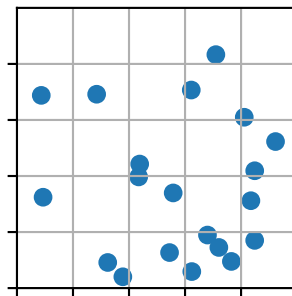
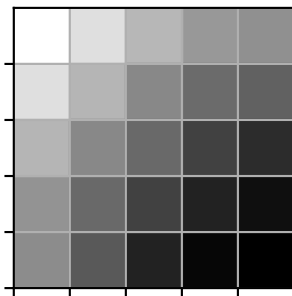
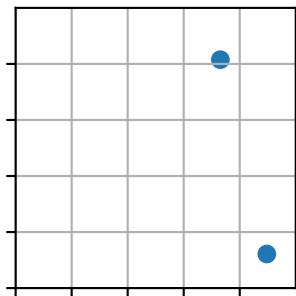
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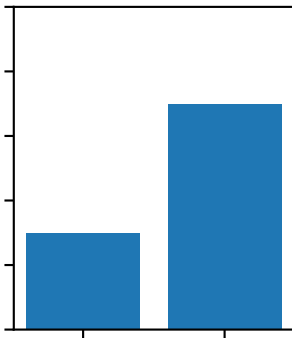
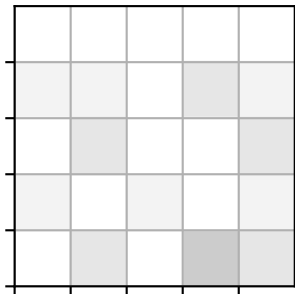
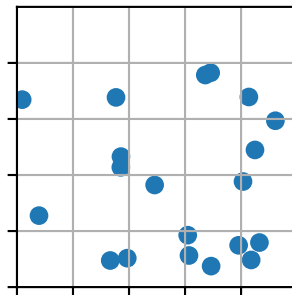
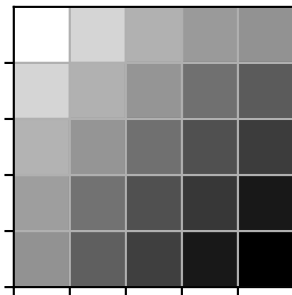
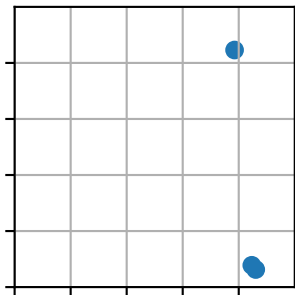
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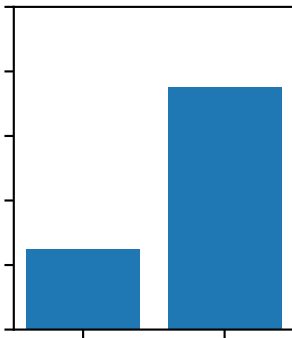
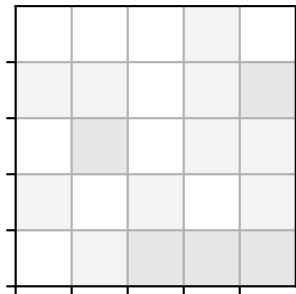
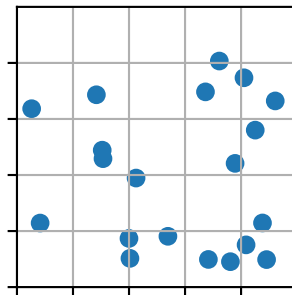
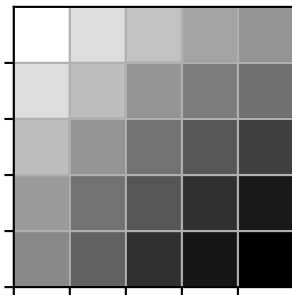
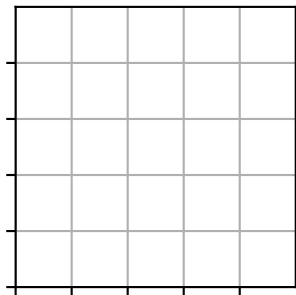
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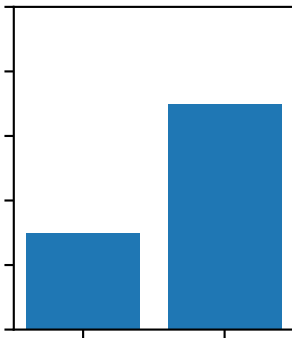
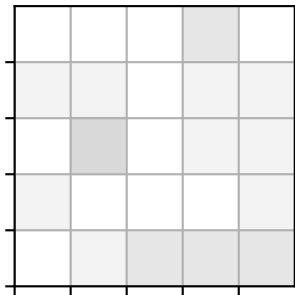
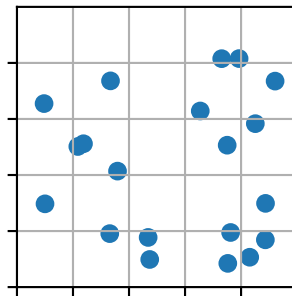
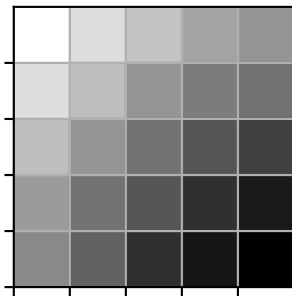
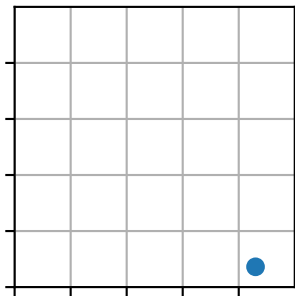
dtd with blll at  $t/T = 15.0/20.0$



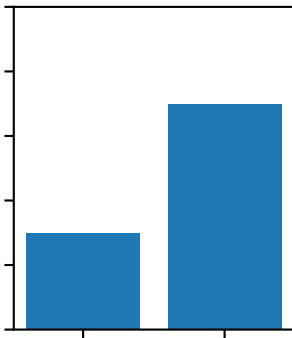
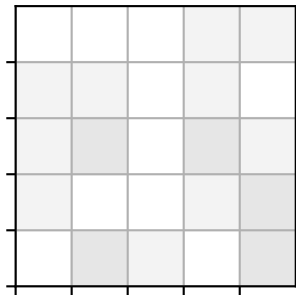
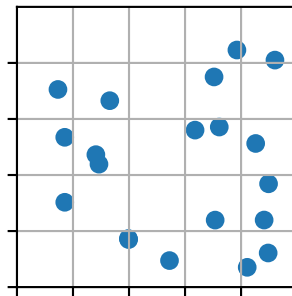
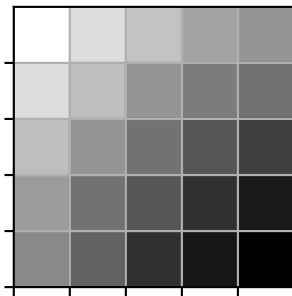
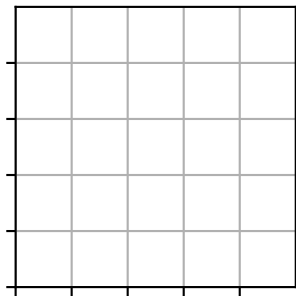
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dtd with blll at  $t/T = 15.5/20.0$

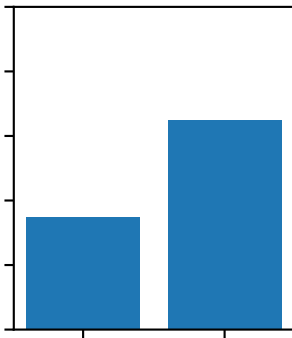
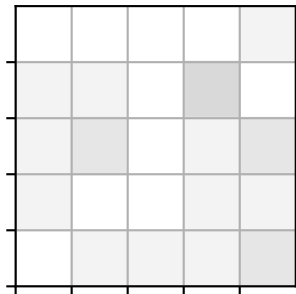
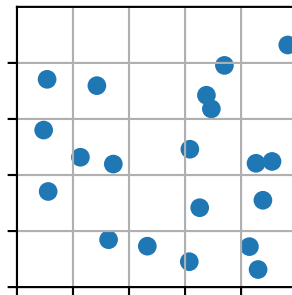
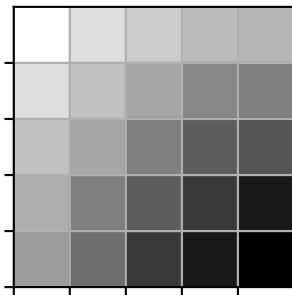
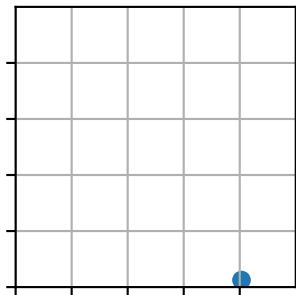


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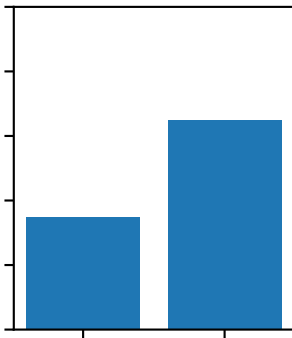
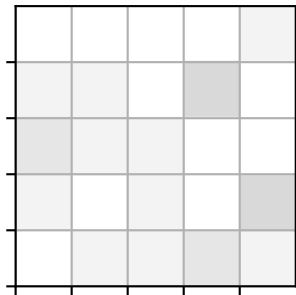
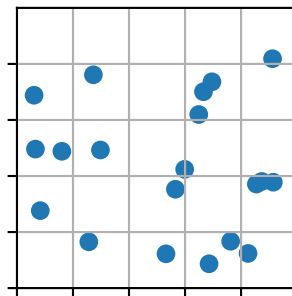
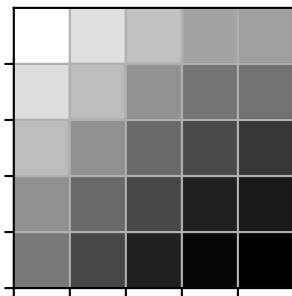
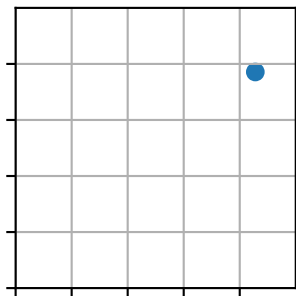




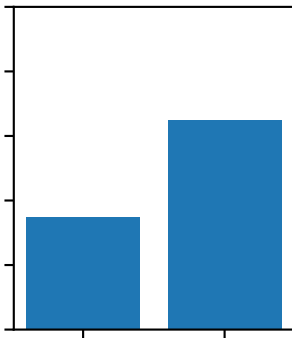
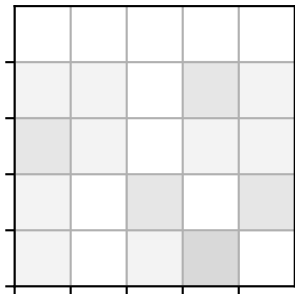
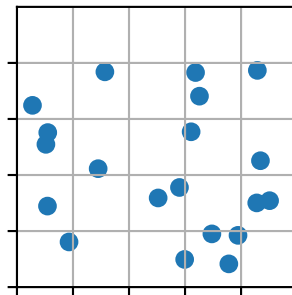
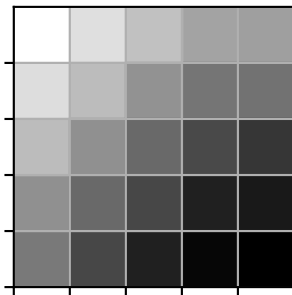
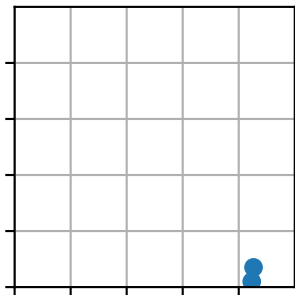
dtd with blll at  $t/T = 16.0/20.0$



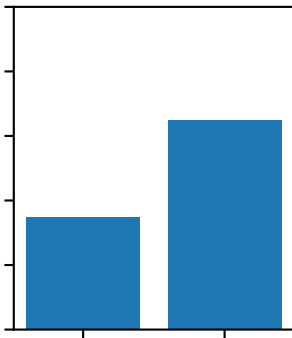
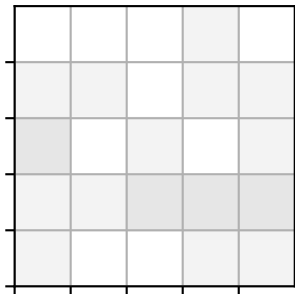
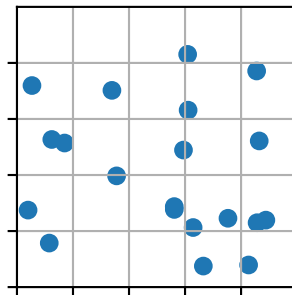
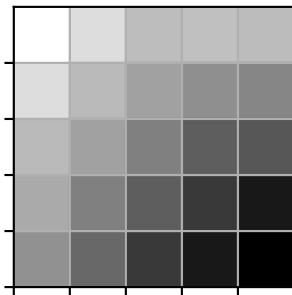
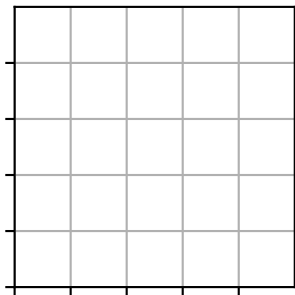
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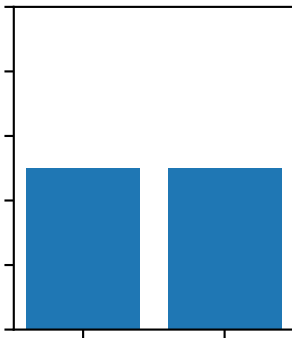
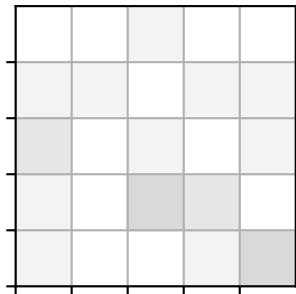
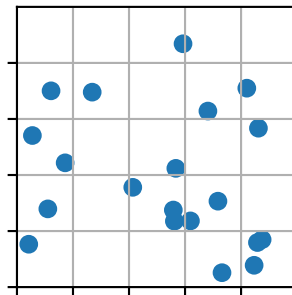
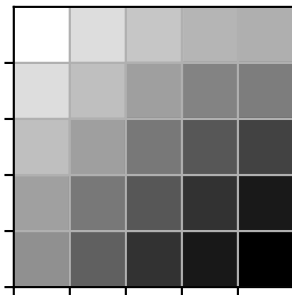
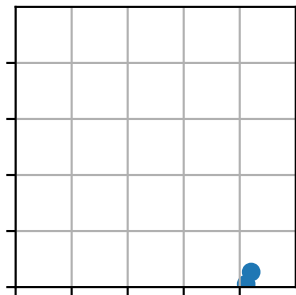
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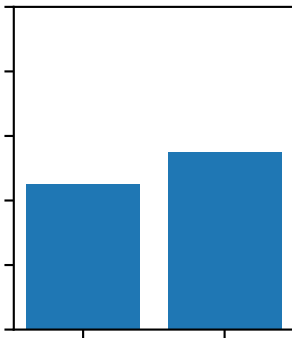
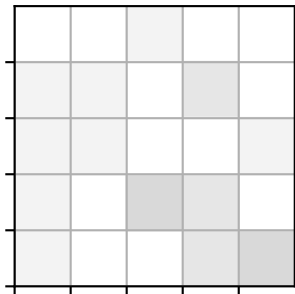
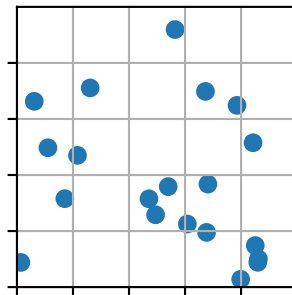
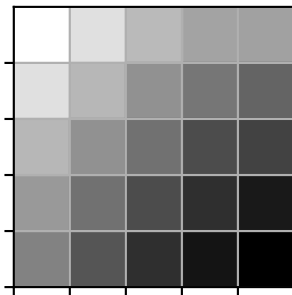
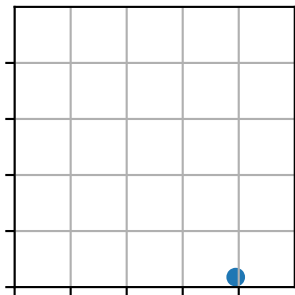
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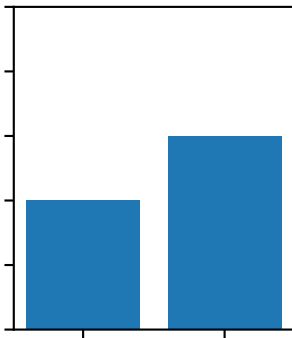
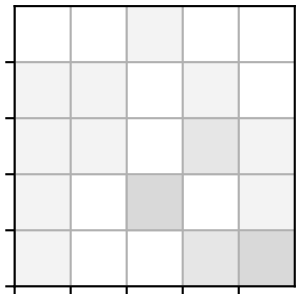
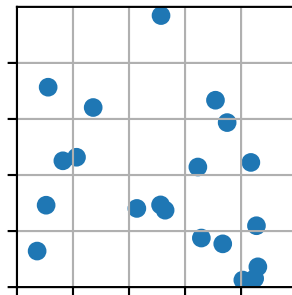
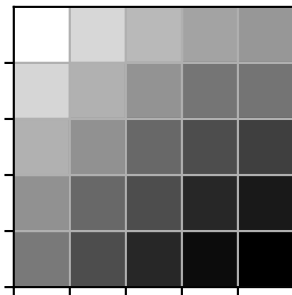
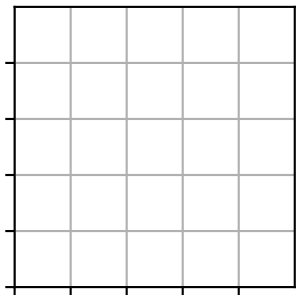
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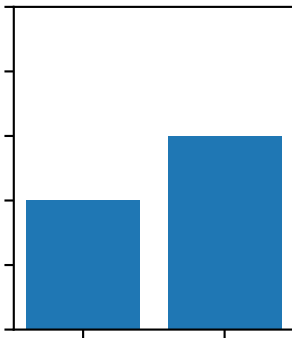
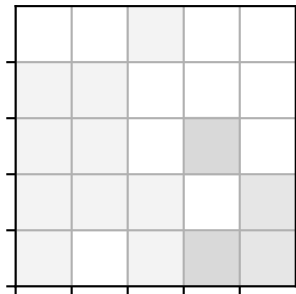
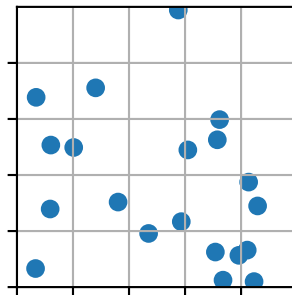
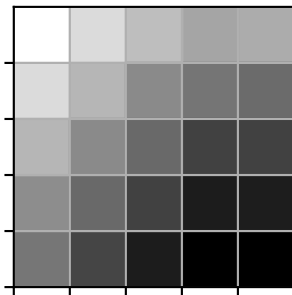
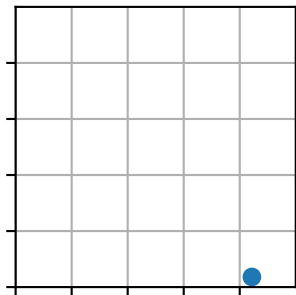
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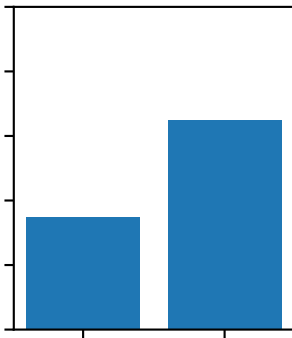
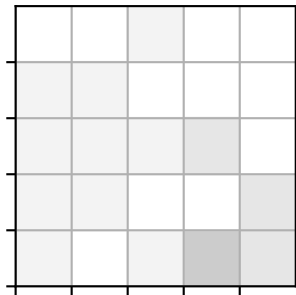
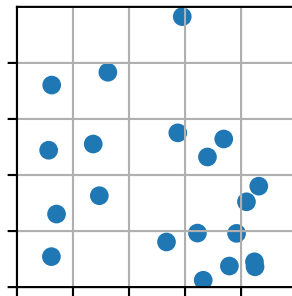
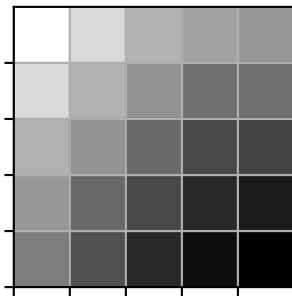
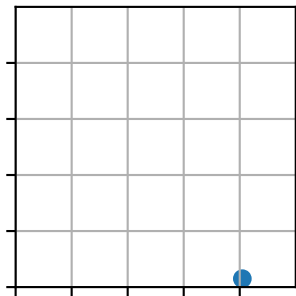


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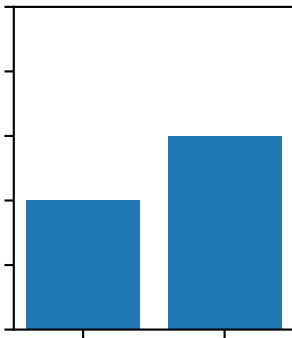
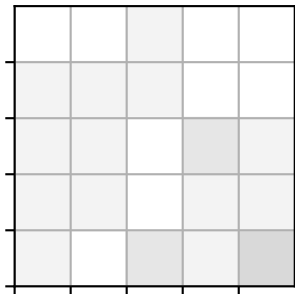
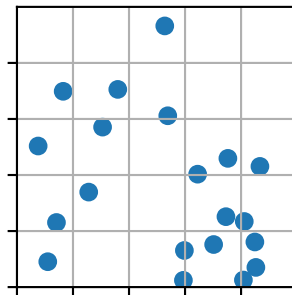
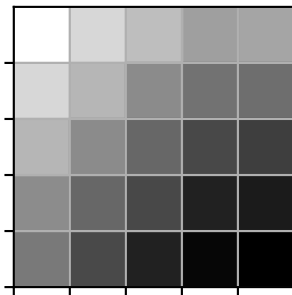
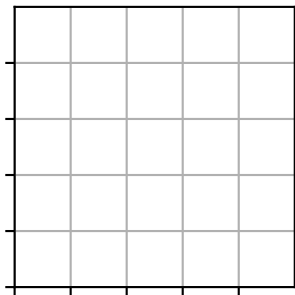




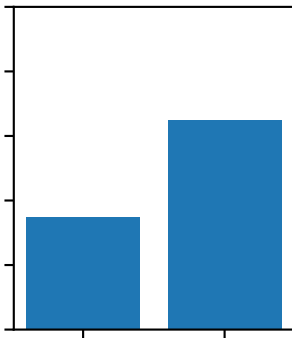
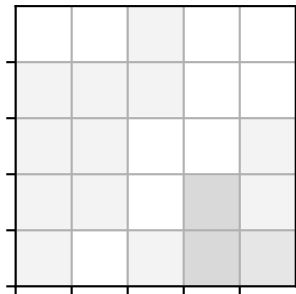
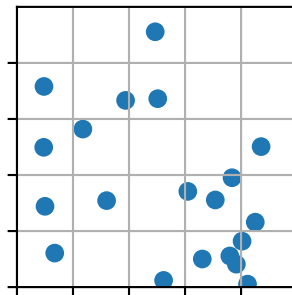
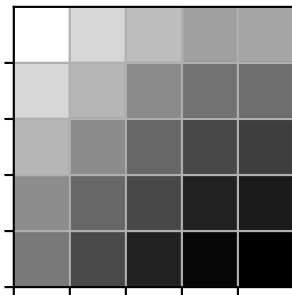
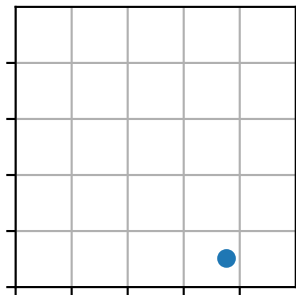
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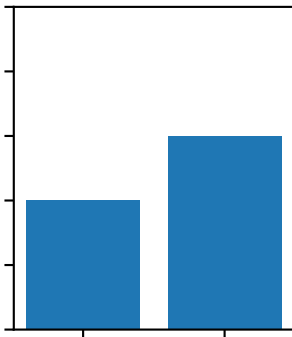
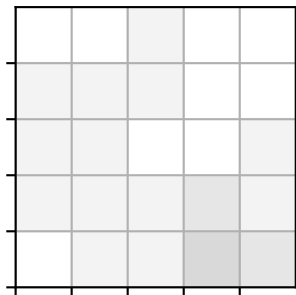
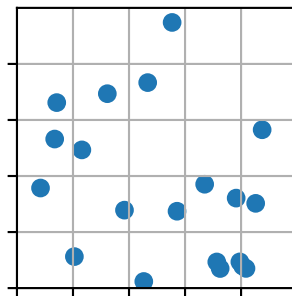
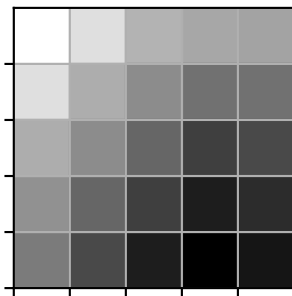
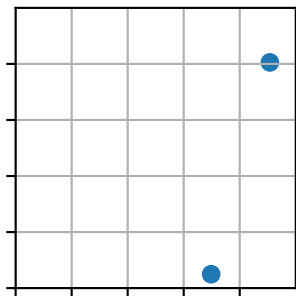
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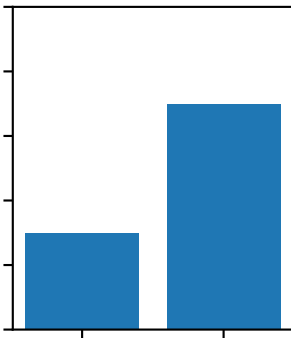
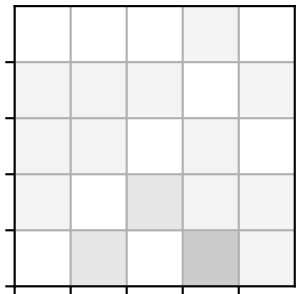
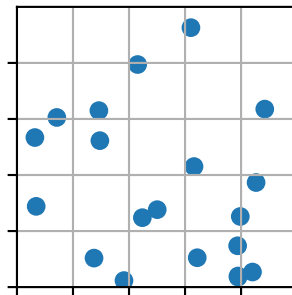
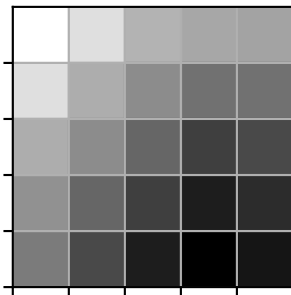
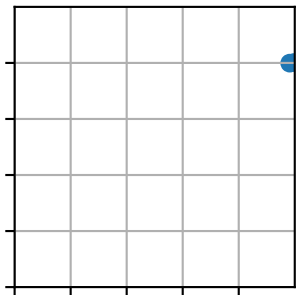
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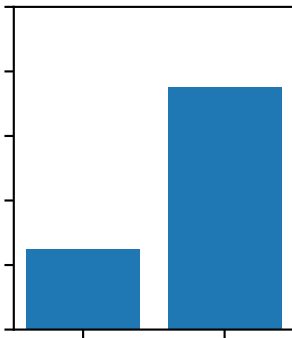
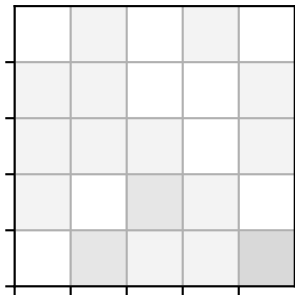
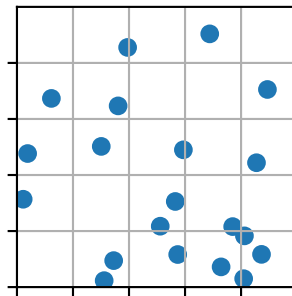
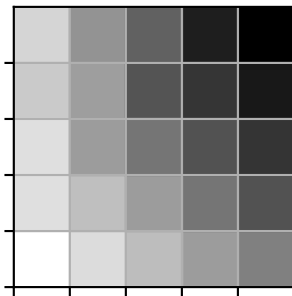
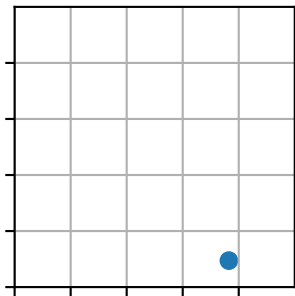
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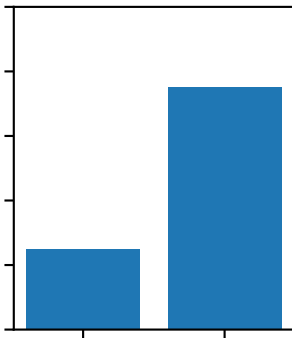
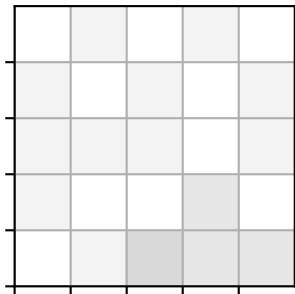
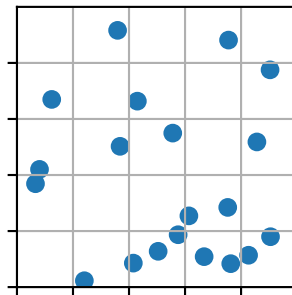
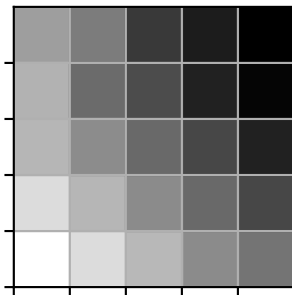
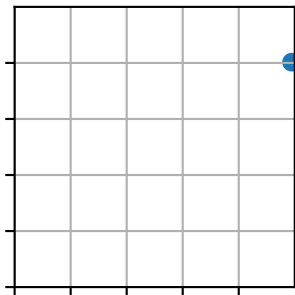
dtd with blll at  $t/T = 19.0/20.0$



dtd with blll at  $t/T = 19.25/20.0$



dtd with blll at  $t/T = 19.5/20.0$



dtd with blll at  $t/T = 19.75/20.0$

