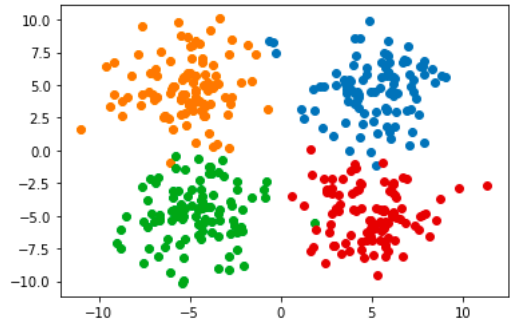
Computer Exam 3B

centers at (5,5), (-5, 5), (-5,-5) and (5,-5)standard deviation \sigma = 4.

Run 1- Output

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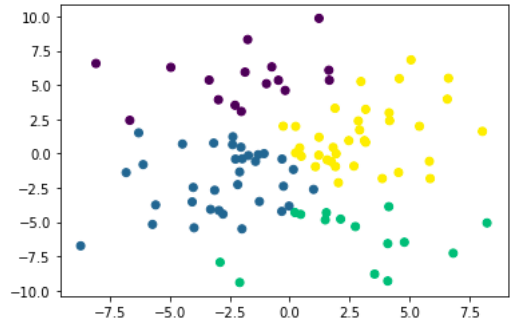

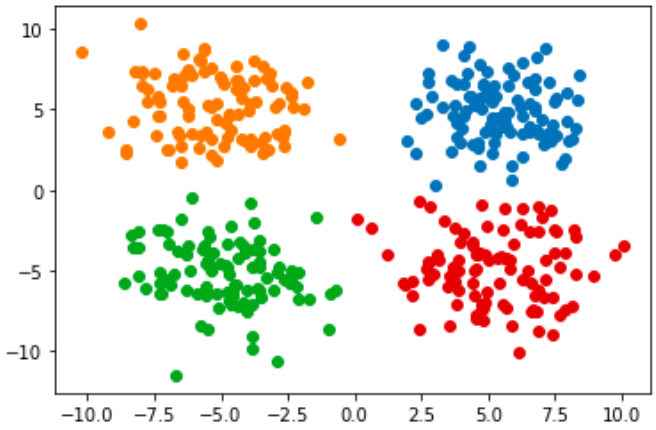


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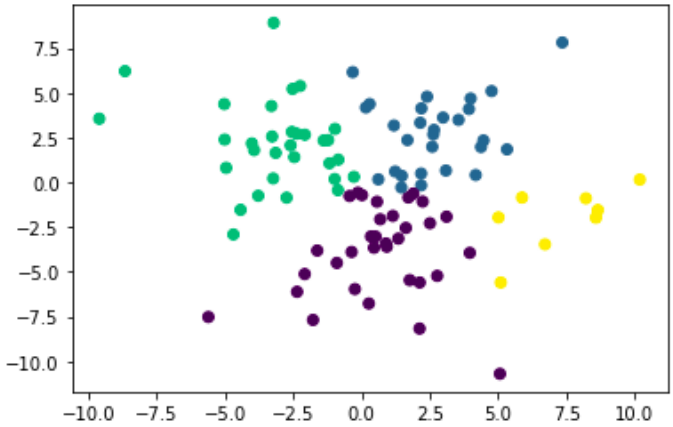
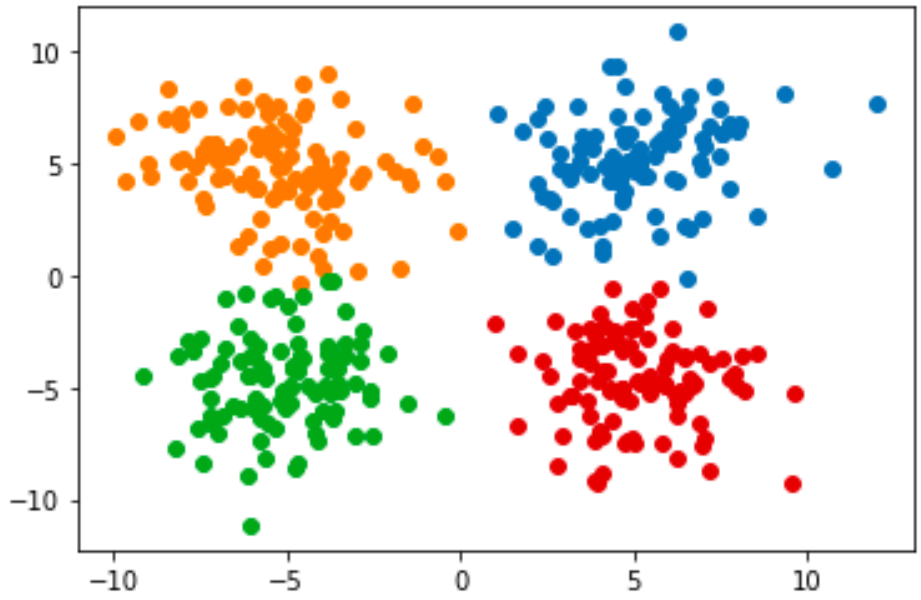


Run -2

Run-3

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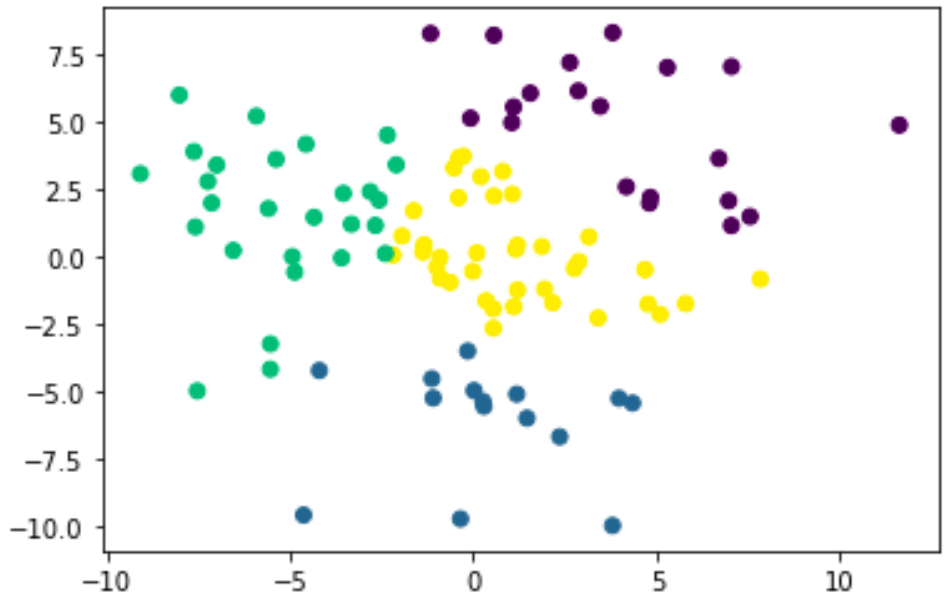
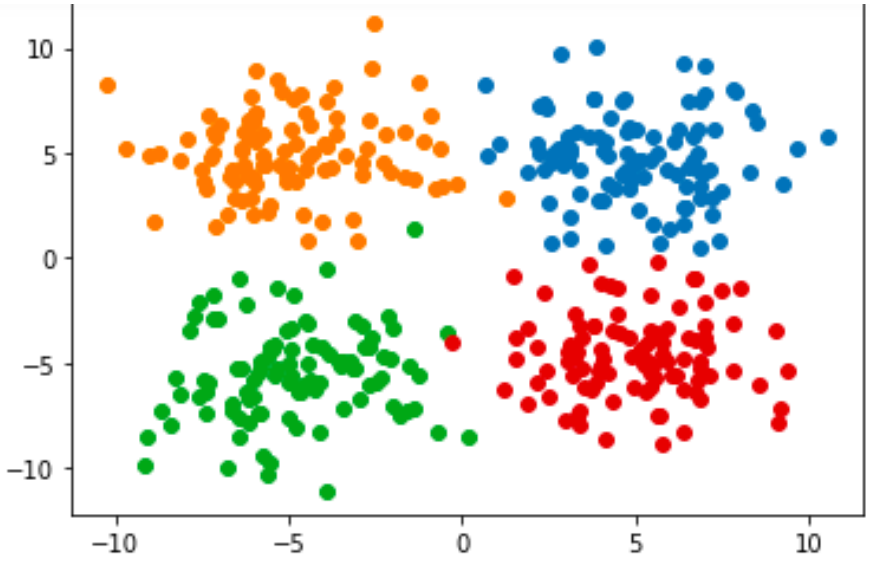


Run-4



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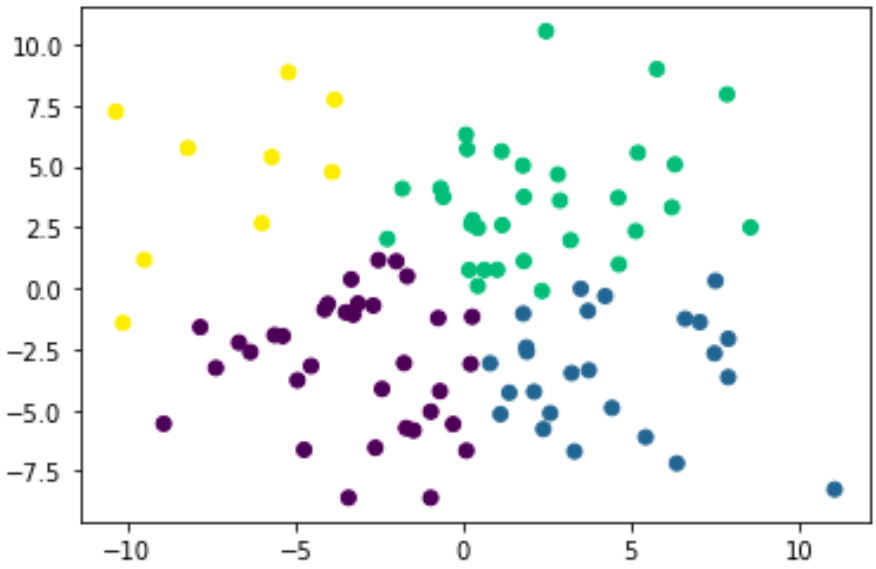
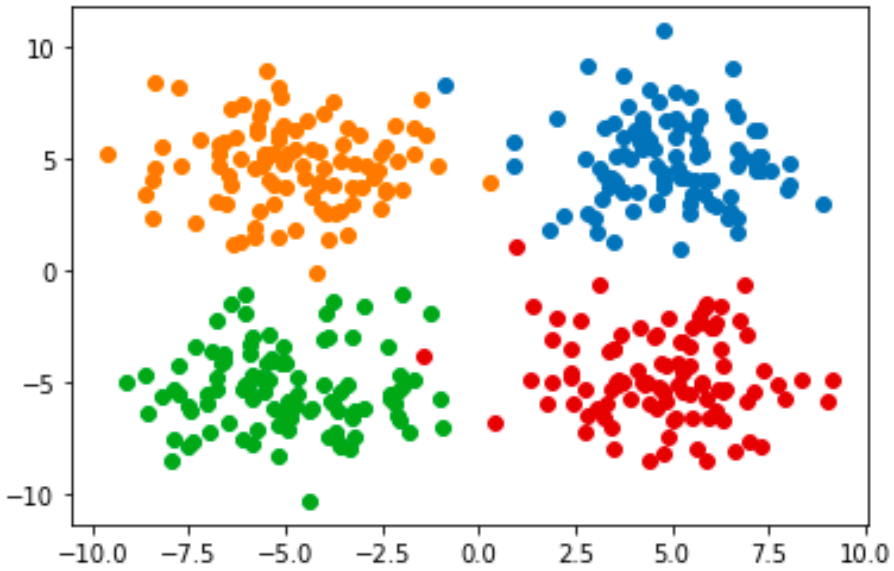


Run-5

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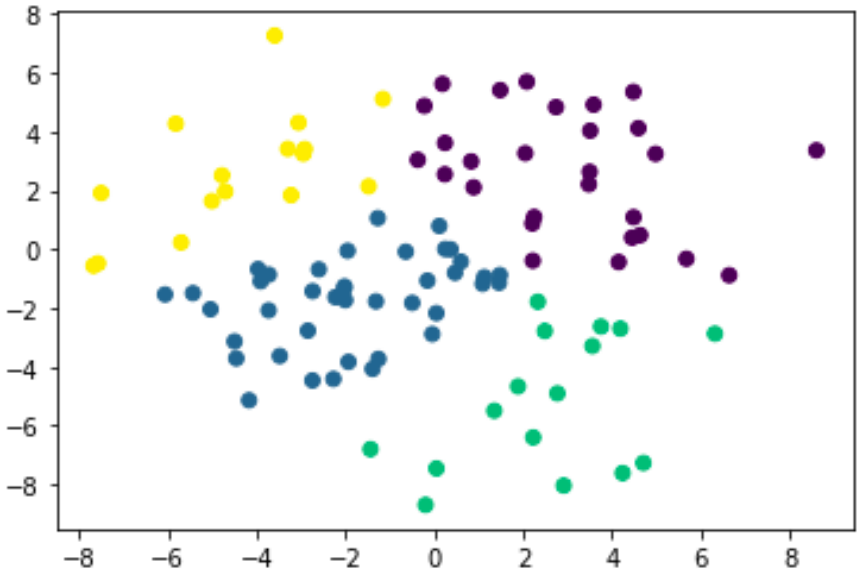
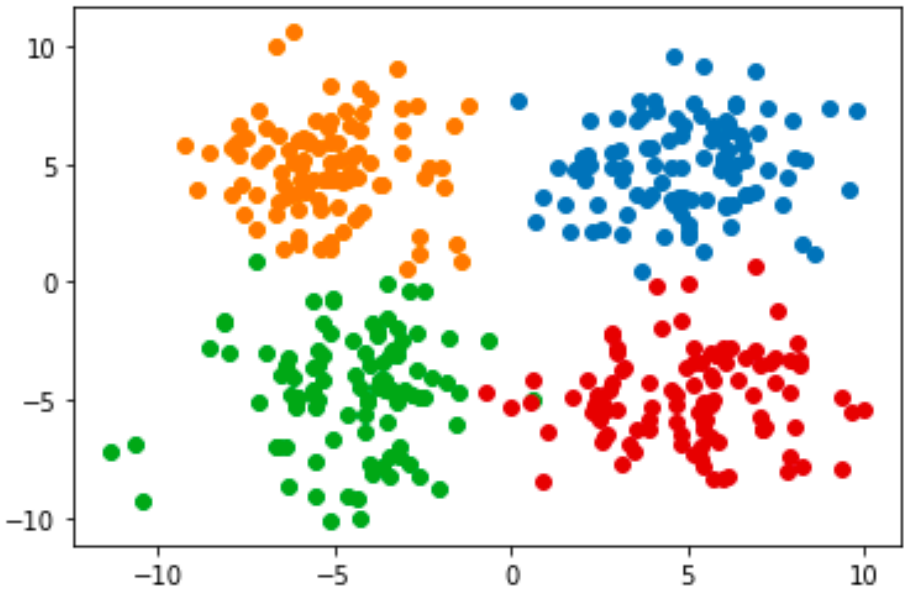


centers at (5,5), (-5, 5), (-5,-5) and (5,-5)standard deviation \sigma = 2.

Run 1

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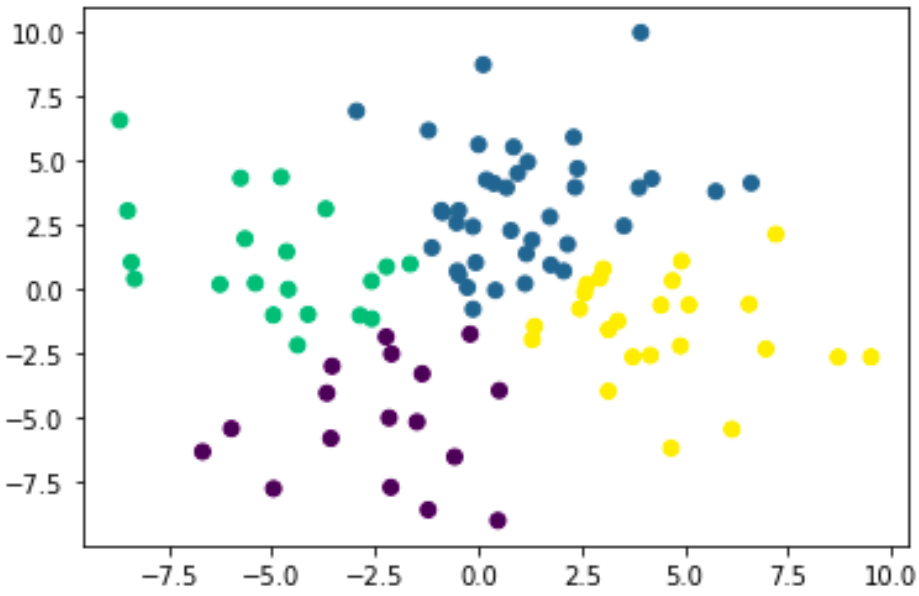
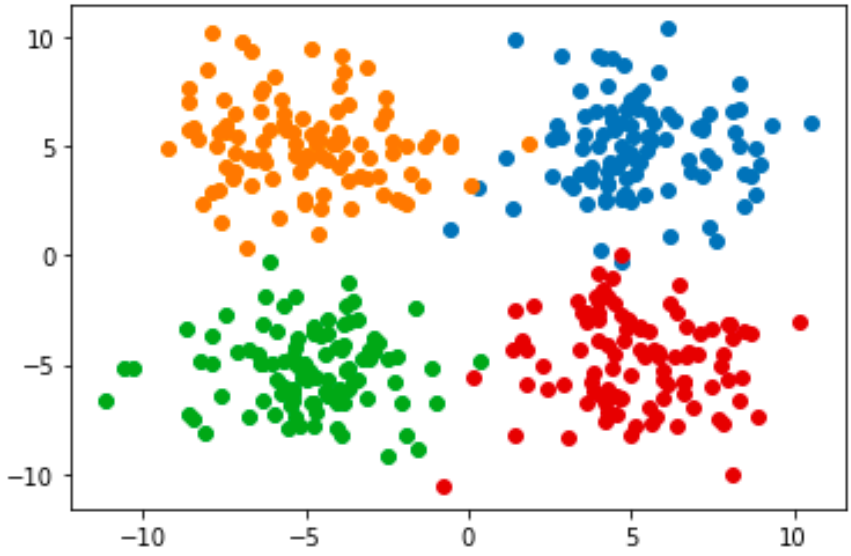


Run 2

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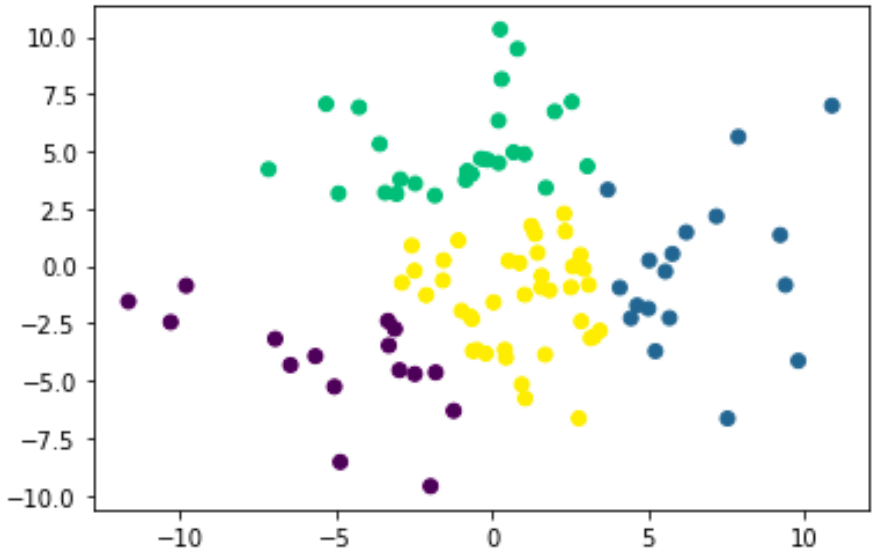
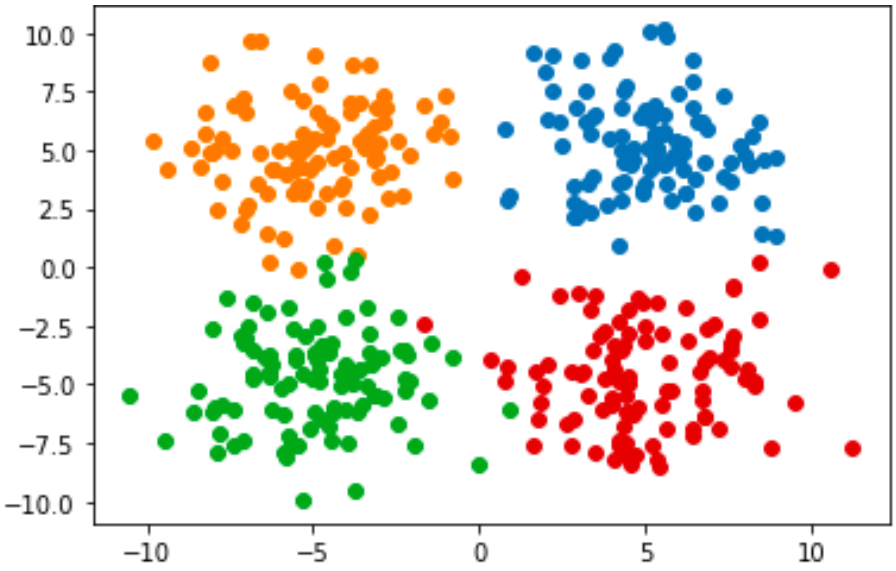


Run 3:

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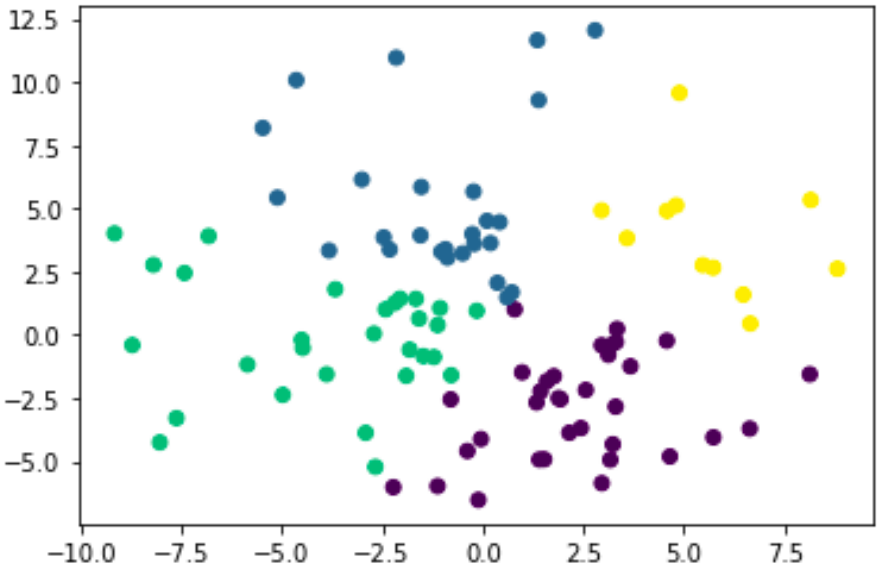
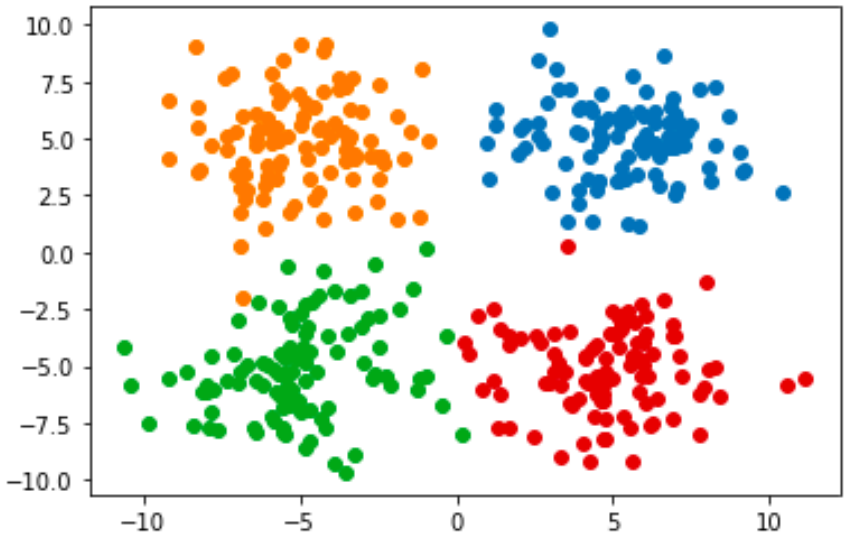


Run-4

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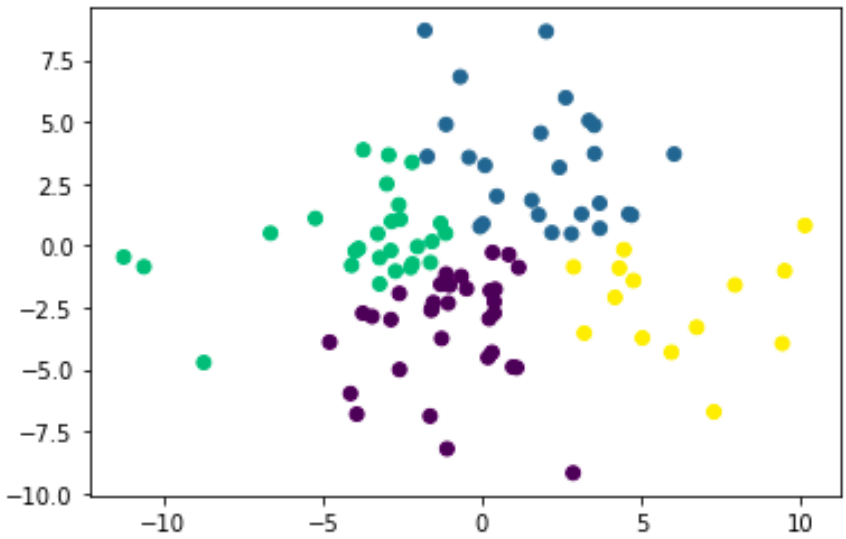
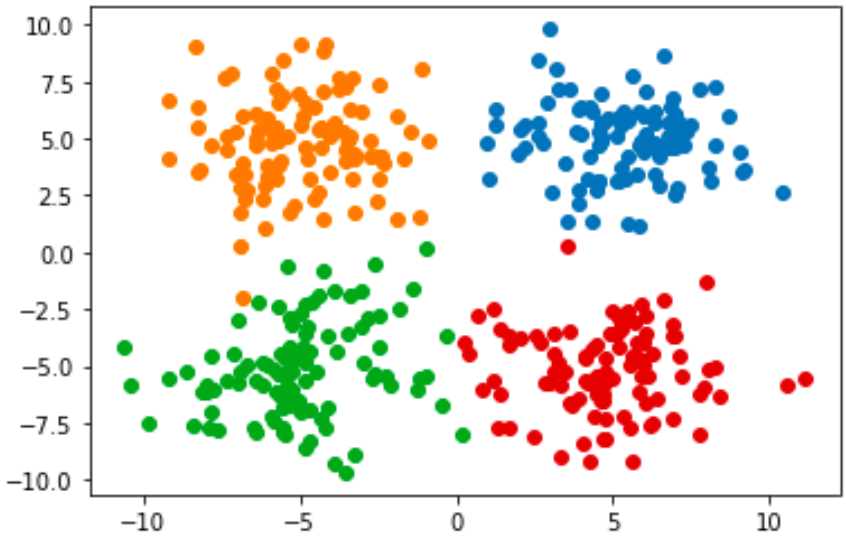


Run-5

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