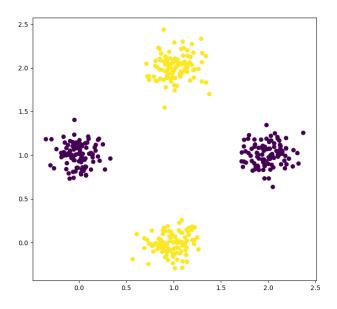
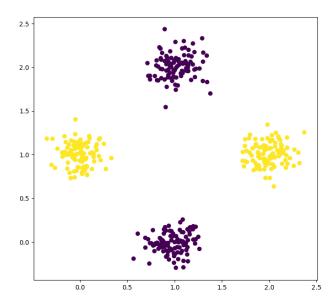


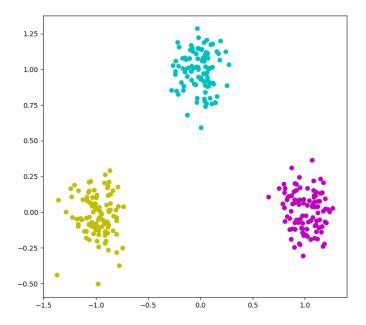
For 2.i) network 1, the output of the neural network on the first dataset looks like:



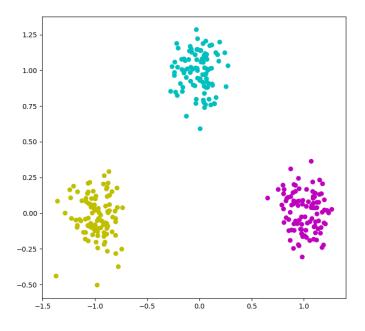
For 2.i) network 2, the output of the neural network on the first dataset looks like:



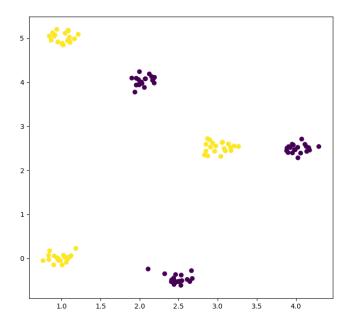
For 2.ii) network 1, the output of the neural network on the second dataset looks like:



For 2.ii) network 2, the output of the neural network on the second dataset looks like:



For 2.iii) network 1, the output of the neural network on the third dataset looks like:



For 2.iii) network 2, the output of the neural network on the third dataset looks like:

