Lab20: Neural Networks, Multilayer

- Attach a code printout.
- Implement a multilayer neural network for a problem of your choice, such as:
  - XOR
  - Iris classification
  - Generic pattern with “peaks”
- Use arrays and loops for the hidden layers.
- Optional: use backpropagation for learning the weights.
- Describe the problem you’re solving.

- Was the learning successful? Describe any difficulties.