

+

+

+
-

+

Diagram illustrating a neural network structure with 5 layers. The nodes in each layer are represented by circles, and the connections between layers are indicated by plus (+) and minus (-) signs.

- Layer 1 (Input): 4 nodes, all crossed out (X).
- Layer 2: 3 nodes, all crossed out (X).
- Layer 3: 2 nodes, all crossed out (X).
- Layer 4: 1 node, crossed out (X).
- Layer 5 (Output): 1 node, crossed out (X).

The connections between layers are as follows:

- Layer 1 to Layer 2: +
- Layer 2 to Layer 3: +
- Layer 3 to Layer 4: -
- Layer 4 to Layer 5: -

