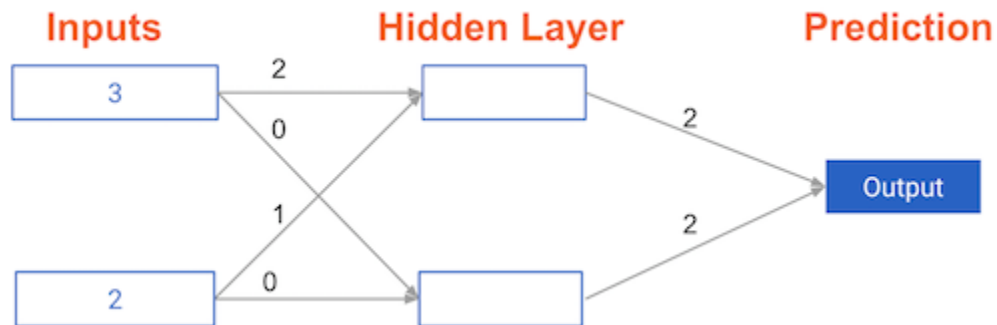


Calculating model errors

For the exercises in this chapter, you'll continue working with the network to predict transactions for a bank.

What is the error (predicted - actual) for the following network using the ReLU activation function when the input data is [3, 2] and the actual value of the target (what you are trying to predict) is 5? It may be helpful to get out a pen and piece of paper to calculate these values.



Answer the question

Possible Answers

- 5.
- 6.
- 11.
- 16.

Answer : 11.