**Results**:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Unknown Image | Total Runs | Correct Digits | Incorrect Digits | Correct (%) |
| '196128' | 10 | 50 | 10 | 83.33333333 |
| '480000' | 10 | 60 | 0 | 100 |
| '480096' | 10 | 60 | 0 | 100 |
| '603032' | 10 | 60 | 0 | 100 |

The **neural network** used has 1 input layer and 1 output layer. The input layer is comprised of 24 nodes (to represent the number of rows) and the output layer is comprised of 10 nodes (to represent the number of numbers possible).