

Exercises

1) Implement a feed forward neural network for solving

1) mnist dataset

2) CIFAR dataset

3) For the regression dataset created using the following function

```
X, y = make_regression(n_samples=1000, n_features=20, noise=0.1,  
random_state=1)
```

4) iris dataset and print accuracy score

5) the boston dataset from keras

6) pima Indians dataset from the Questions folder