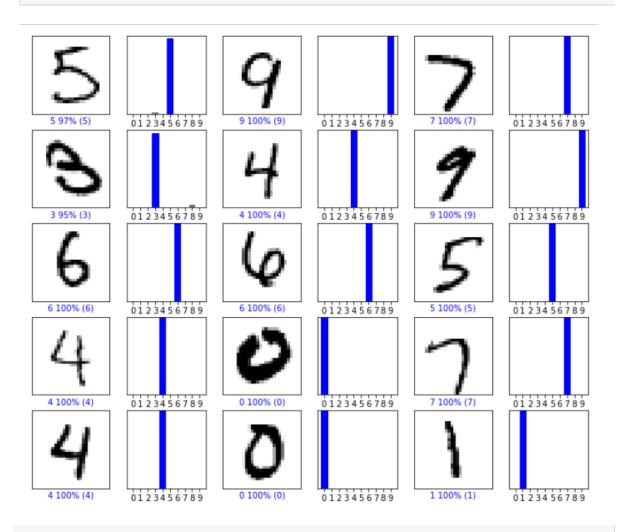


```
test_loss, accuracy = model.evaluate(test_images, test_labels, verbose = 2)
print('\text_loss : ',test_loss)
print('Test_accuracy : ',accuracy)
```

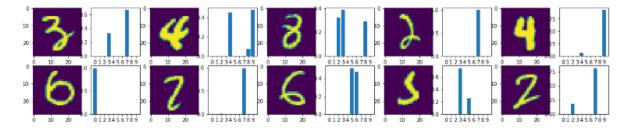
313/313 - 1s - Ioss: 0.1094 - accuracy: 0.9733

Test loss: 0.10941503942012787 Test accuracy: 0.9732999801635742

model = select_model(2)



plot_error(index_slice,pred,test_labels)

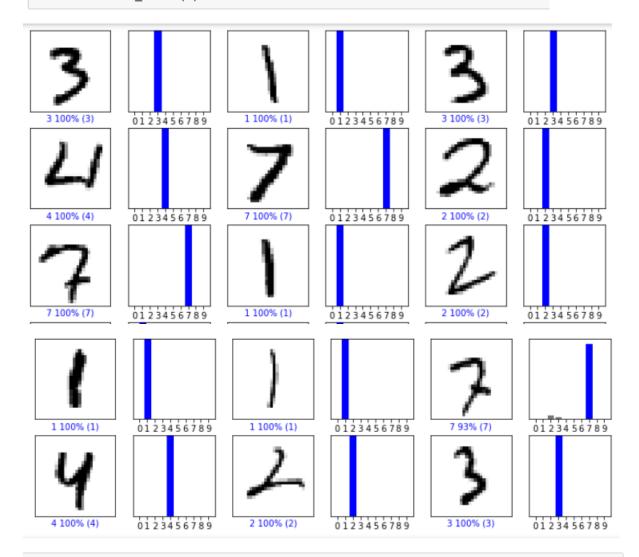


```
test_loss, accuracy = model.evaluate(test_images, test_labels, verbose = 2)
print('\mathrm{Test loss : ',test_loss)
print('Test accuracy : ',accuracy)
```

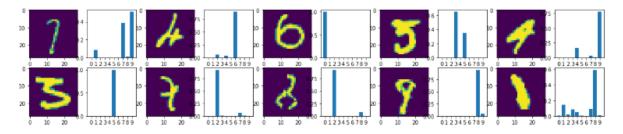
313/313 - 1s - Ioss: 0.0729 - accuracy: 0.9794

Test loss: 0.07292770594358444 Test accuracy: 0.9793999791145325

model = select_model(3)



plot_error(index_slice,pred,test_labels)



```
test_loss, accuracy = model.evaluate(test_images, test_labels, verbose = 2)
print('\text_loss : ',test_loss)
print('Test_accuracy : ',accuracy)
```

313/313 - 2s - Ioss: 0.0384 - accuracy: 0.9889

Test loss: 0.03837687522172928 Test accuracy: 0.9889000058174133