Sep 20, 21 3:19	results.txt			Page 1/1
Epoch 1/12 1500/1500 - 9s - loss: 2.717 1.1958 - val_sparse_categori		curacy:	0.3423	- val_loss
Epoch 2/12 1500/1500 - 8s - loss: 0.714 0.4039 - val_sparse_categori		curacy:	0.7986	- val_loss
Epoch 3/12 1500/1500 - 8s - loss: 0.328 0.2684 - val_sparse_categori		curacy:	0.9121	- val_loss
Epoch 4/12 1500/1500 - 8s - loss: 0.253 0.2226 - val_sparse_categori Epoch 5/12		curacy:	0.9306	- val_loss
1500/1500 - 8s - loss: 0.229 0.2155 - val_sparse_categori Epoch 6/12		curacy:	0.9375	- val_loss
1500/1500 - 8s - loss: 0.215 0.2022 - val_sparse_categori Epoch 7/12		curacy:	0.9405	- val_loss
1500/1500 - 8s - loss: 0.206 0.1898 - val_sparse_categori Epoch 8/12		curacy:	0.9433	- val_loss
1500/1500 - 8s - loss: 0.197 0.1903 - val_sparse_categori Epoch 9/12		curacy:	0.9459	- val_loss
1500/1500 - 8s - loss: 0.194 0.1891 - val_sparse_categori Epoch 10/12		curacy:	0.9459	- val_loss
1500/1500 - 8s - loss: 0.189 0.1801 - val_sparse_categori Epoch 11/12		curacy:	0.9481	- val_loss
1500/1500 - 8s - loss: 0.186 0.1787 - val_sparse_categori Epoch 12/12		curacy:	0.9480	- val_loss
1500/1500 - 8s - loss: 0.186 0.1695 - val_sparse_categori Model: "model"		curacy:	0.9479	- val_loss
Layer (type)	Output Shape	Param		
conv2d (Conv2D)	multiple	30	====	
conv2d_1 (Conv2D)	multiple	56		
max_pooling2d (MaxPooling2D)	multiple	0		
flatten (Flatten)	multiple	0		
dropout (Dropout)	multiple	0 (un	used)	
dense (Dense)	multiple	510		
Total params: 596 Trainable params: 596 Non-trainable params: 0			====	
sparse_categorical_accuracy:	0.9553999900817871			