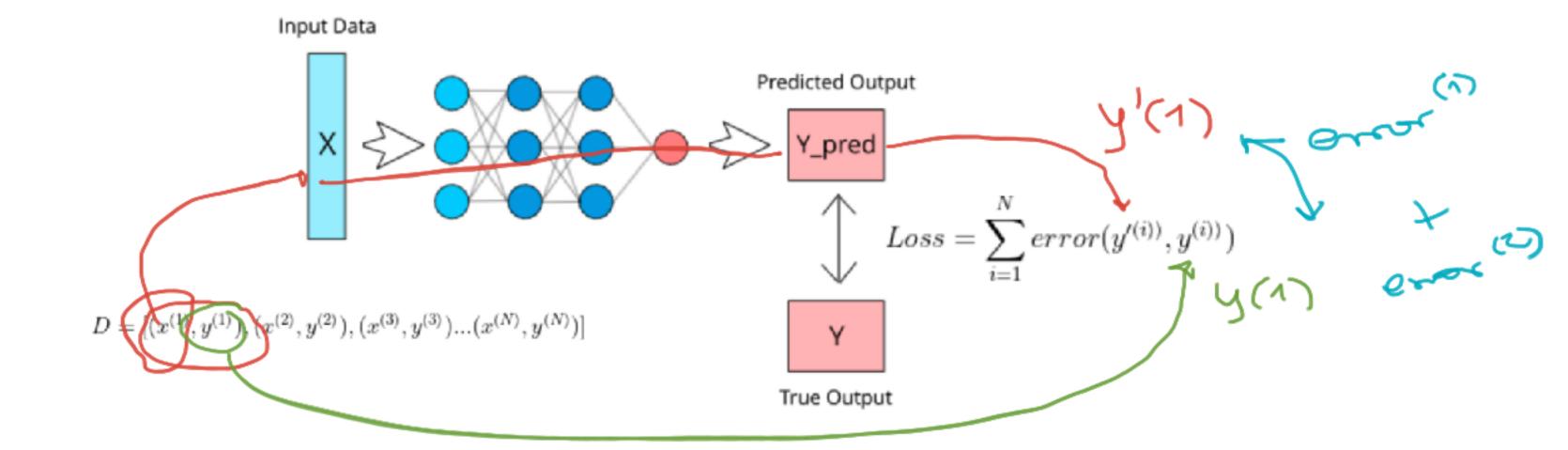
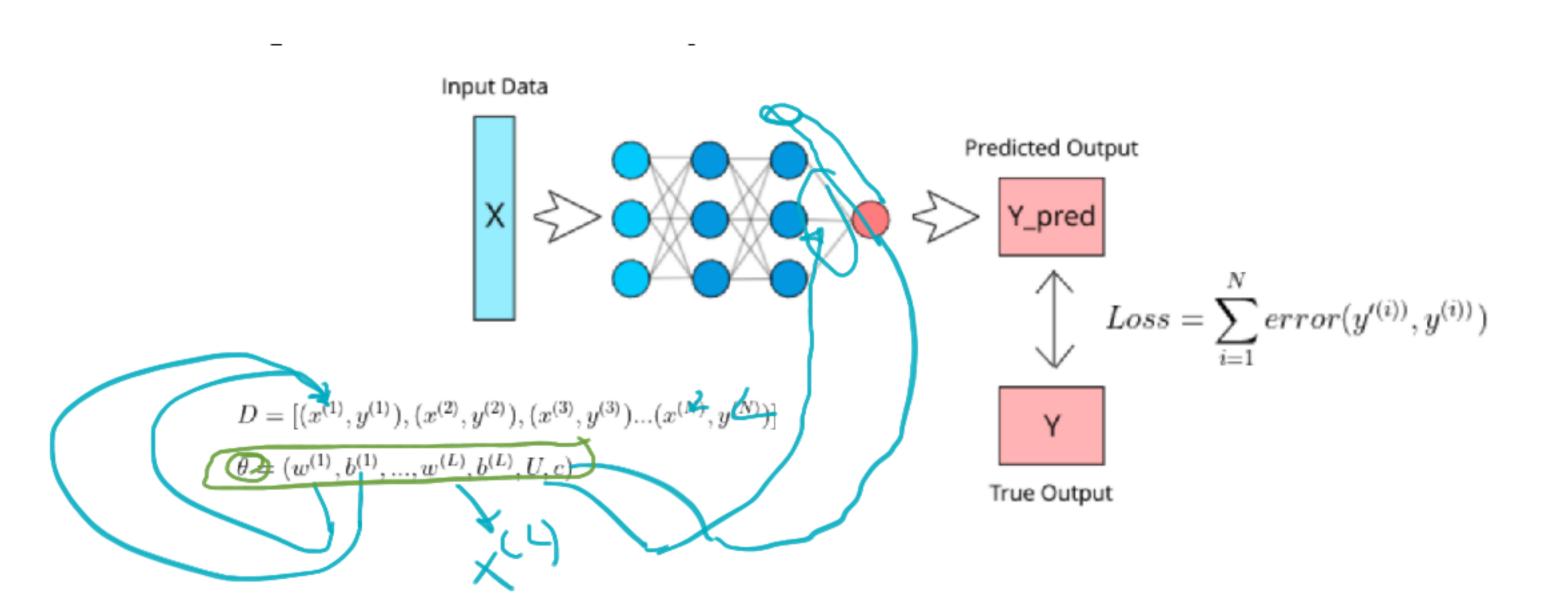
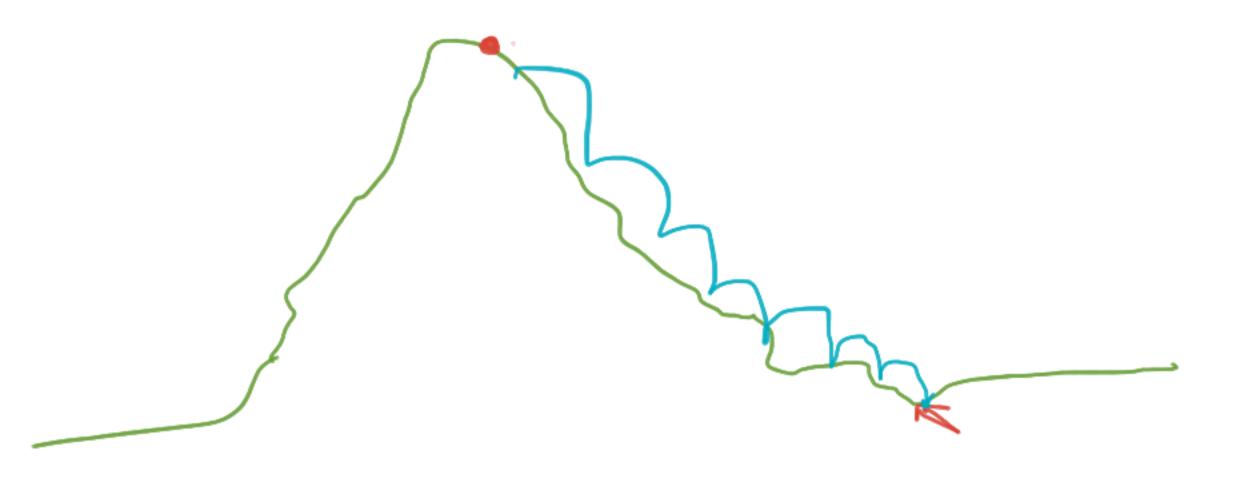


5 Tilos à minales

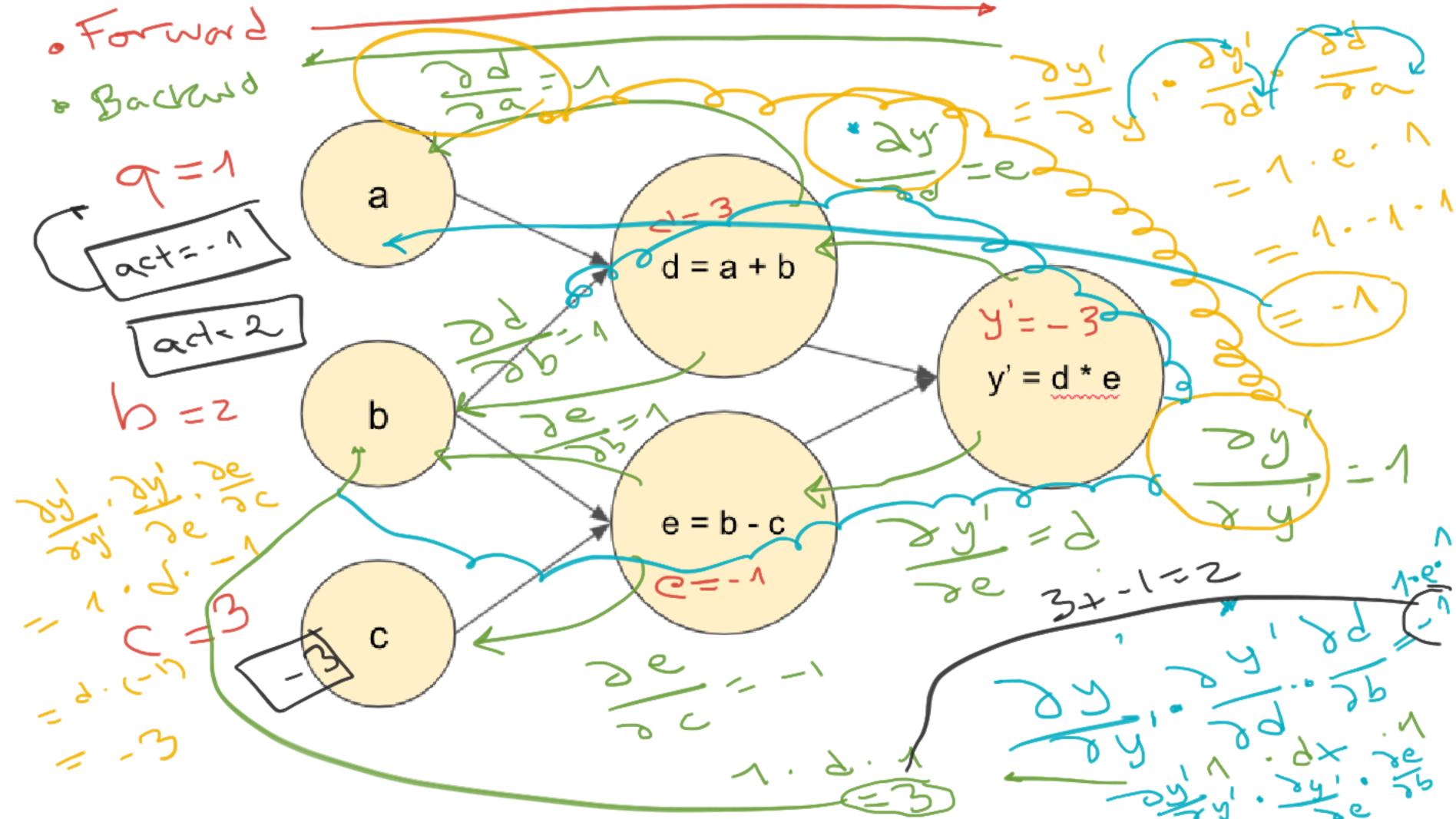


LOSS (D)





epoch 2 6A70 - Romo 8 mag (Badeward



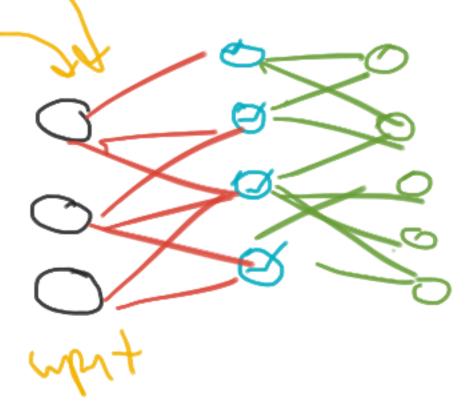
```
import tensorflow as tf

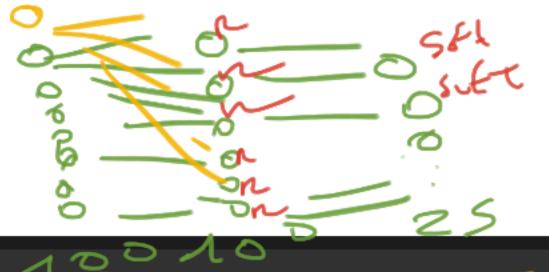
inputs = tf.keras.Input(shape=(3))

inputs = tf.keras.layers.Dense(4, activation=tf.nn.relu)(inputs)

outputs = tf.keras.layers.Dense(5, activation=tf.nn.softmax)(4)

model = tf.keras Model(inputs=inputs, outputs=outputs)
```





400

Model: "sequential"		
Layer (type)	Output Shape	Param #
dense (Dense)	(None, 100)	10100
re_lu (ReLU)	(None, 100)	0
dense_1 (Dense)	(None, 25)	2525
softmax (Softmax)	(None, 25)	0
Total params: 12,625		

Trainable params: 12,625

Non-trainable params: 0