```
import    tenserflow    as    tf
From      tenserflow.keras  import  Sequential
From      tenserflow.keras.layers  import  Dense

model  =  Sequential ([
                  Dense(units = 25, activation = "sigmoid"),
                  Dense(units = 15, activation = "sigmoid"),
                  Dense(units = 1, activation = "sigmoid")
                  ])

from   tenserflow.keras.losses   import
BinaryCrossentropy

model.compile (loss = BinaryCrossentropy ())

model.fit (x, y, epochs = 100)
                          ↓
                      iterations
```