```
from keras import Sequential
from keras.layers import Dense, SimpleRNN
model=Sequential()
model.add(SimpleRNN (3,input_shape=(4,5)))
model.add(Dense(1, activation="sigmoid"))
model.summary()
```

```
Model: "sequential"
_________________________________________________________________
 Layer (type)                Output Shape              Param #
=================================================================
 simple_rnn (SimpleRNN)      (None, 3)                 27

 dense (Dense)               (None, 1)                 4

=================================================================
Total params: 31 (124.00 Byte)
Trainable params: 31 (124.00 Byte)
Non-trainable params: 0 (0.00 Byte)
_________________________________________________________________
```