1)
a) False. RNN can only access information from 1 previous time.

b) False. Does not consider any future input for the current state. However, the calculations does take into account historical information.

c) True. RNN are feedforward networks with a feedback loop and unrolled across time. Parameter sharing is necessary for efficiently processing sequential data.

d) False. Model size does not increase with size of input. The input is a vector and output is a attribute.

e) True. The input vector can be arbitrary in length. The input can't be so large that it causes computers to crash or something.

2)