在alice device前面加一个alice本人，在bob device后面加一个bob本人，本人的地方都是analog，alice的device的位置改成digital，bob的应该是analog

Alice’s Device: Transform analog data (Alice’s voice) to digital data

Proxy Server: Look for resources from other servers

Gateway: Allows data to flow from one discrete network to another and translate the data if necessary. In this case, it translates digital data to analog data for PSTN network

PSTN: Transmit analog data through telephone wire

Bob’s Device: Receive the analog data

Q3:这一题我很不确定这样对不对

Human sound – Microphone (Use higher quality microphone to collect higher range of the sound) – Analog Translator??(Use higher bitrate to create digital signal that is closer to the original) – Digital Processor (Less extra process to avoid error creations??) – Digital Translator?? – Sound received

??是我不确定是不是这么叫或者这个对不对