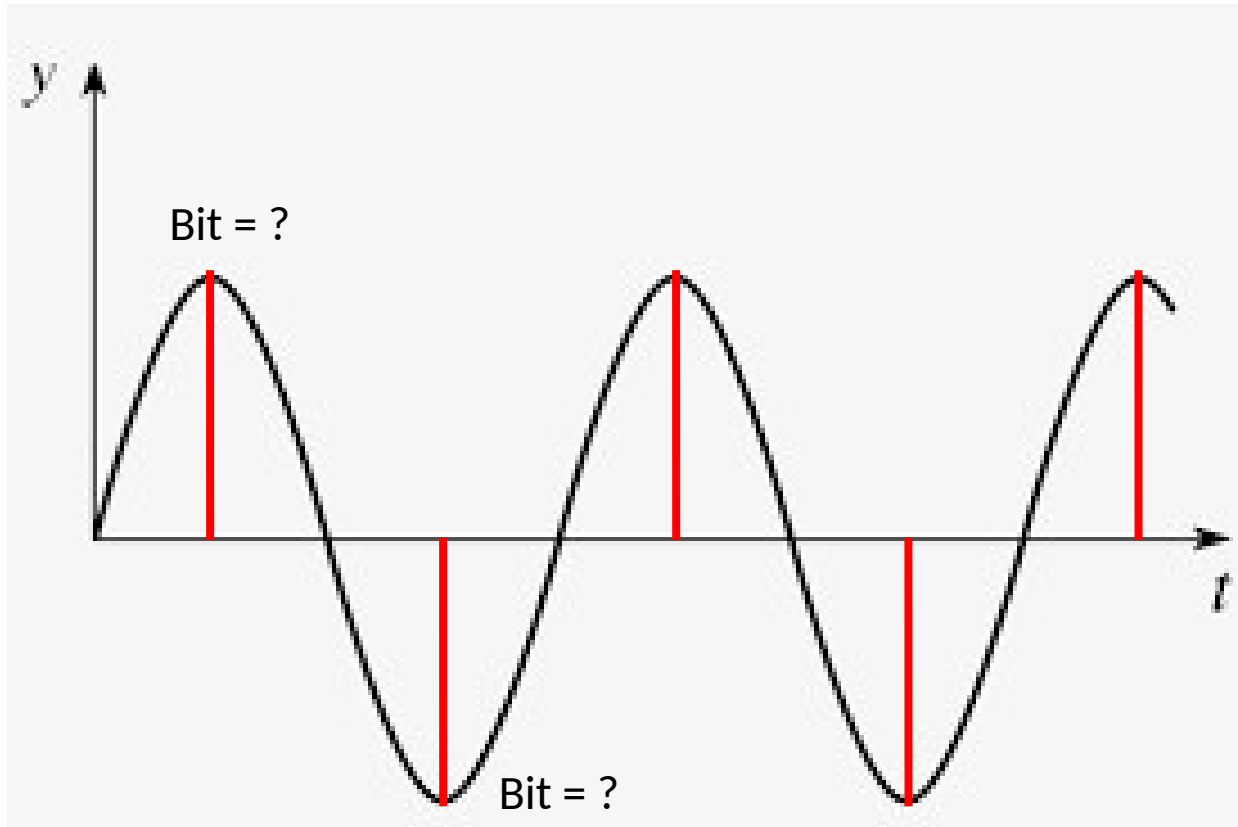- From lecture #1, we wanted to express information as bits
- So here is one idea:

　　　When signal > 0 ... let's pretend Bit = 1
　　　When signal < 0 ... let's pretend Bit = 0

- Now let's sample the signal periodically. What do we get?

Communicated bit sequence = ?????