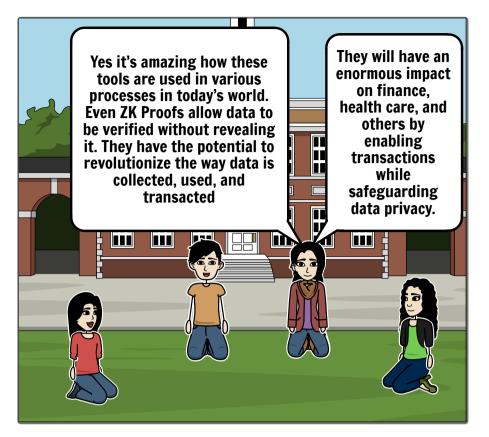
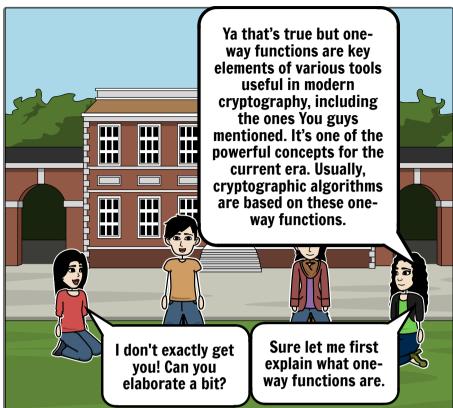
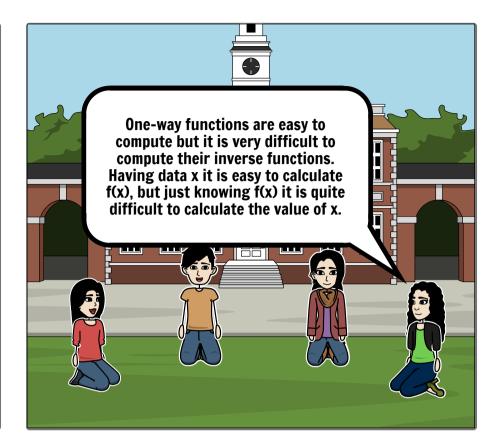
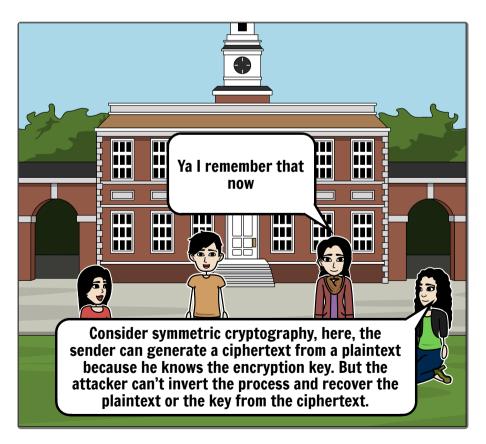


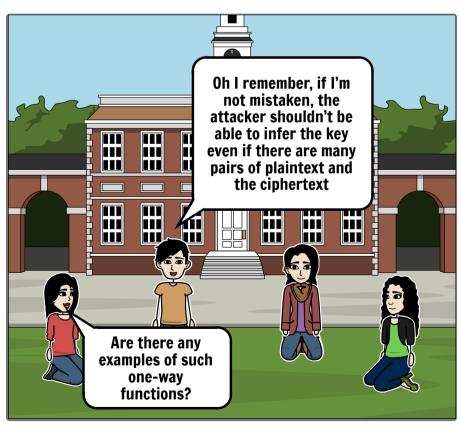
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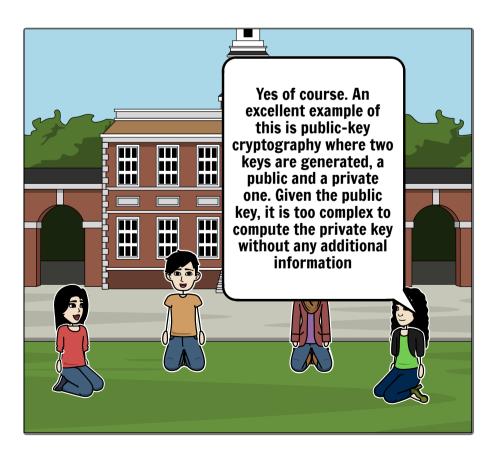


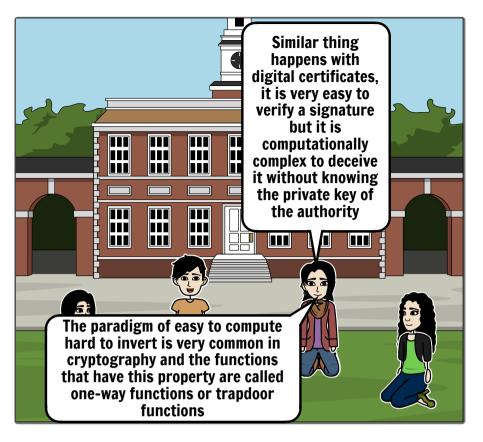


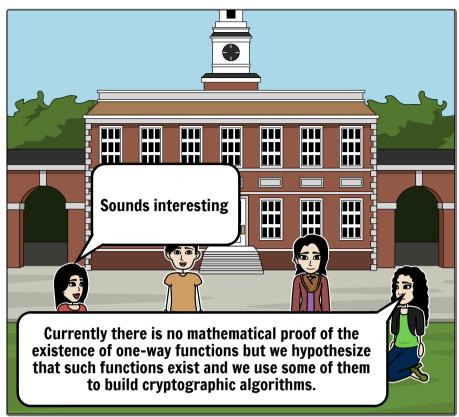


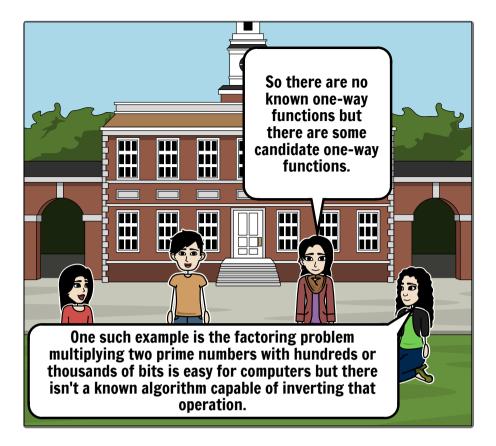


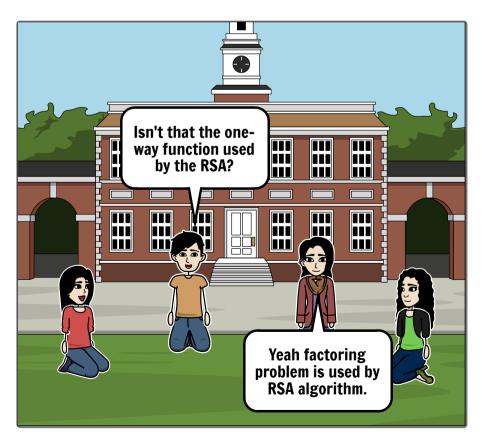


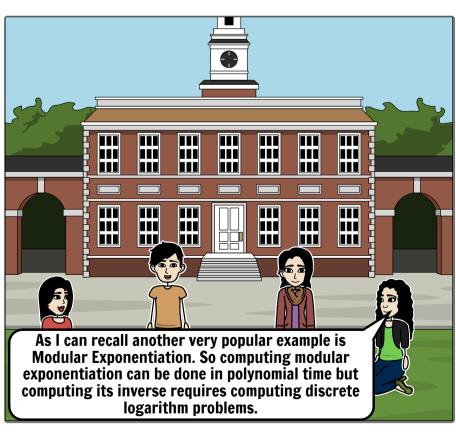


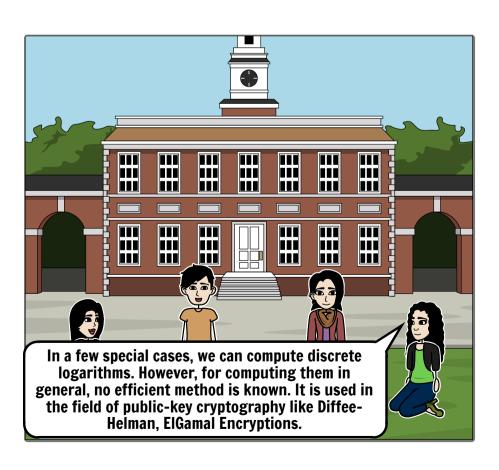


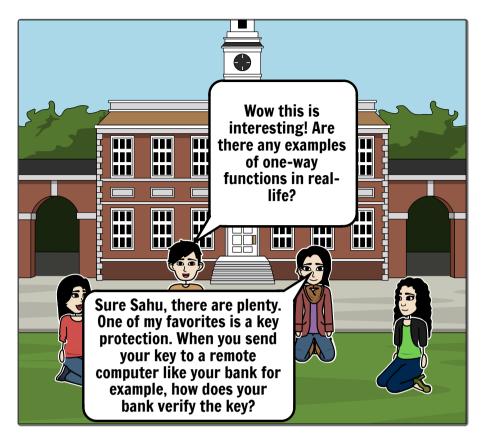




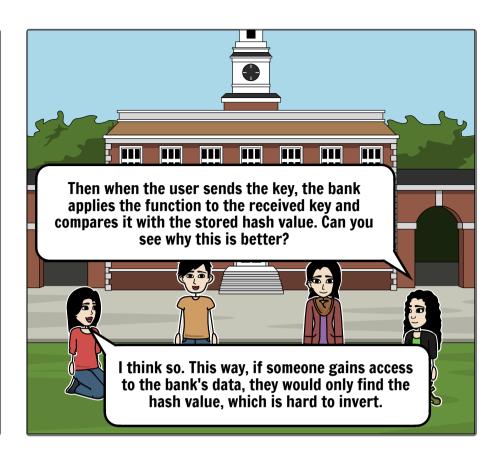


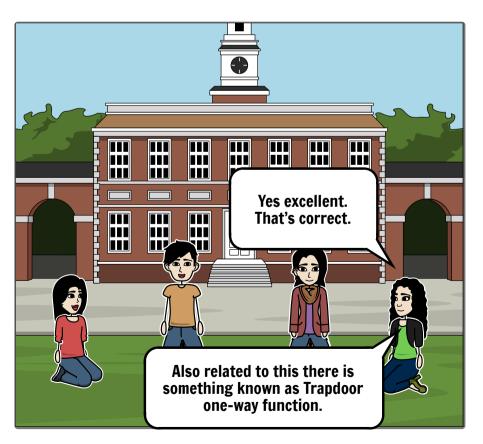


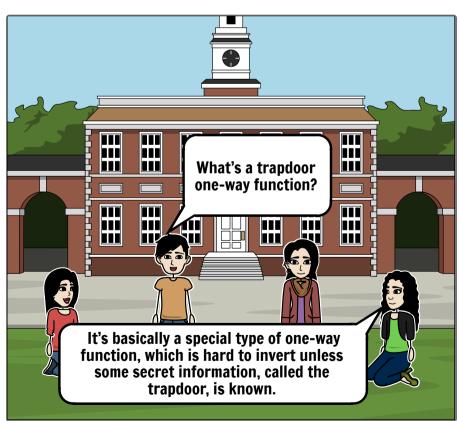




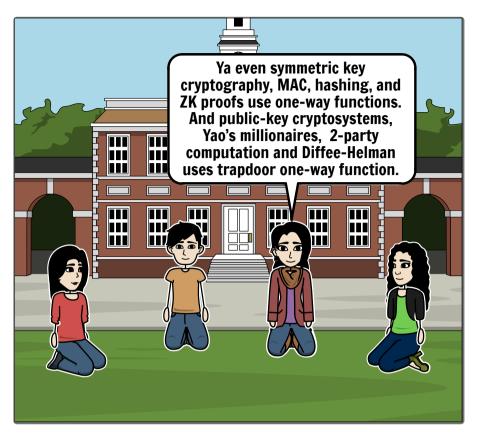




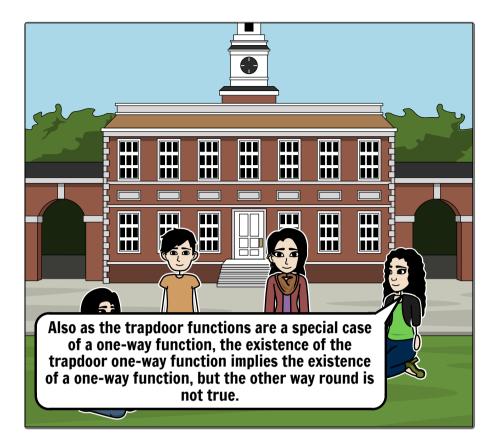


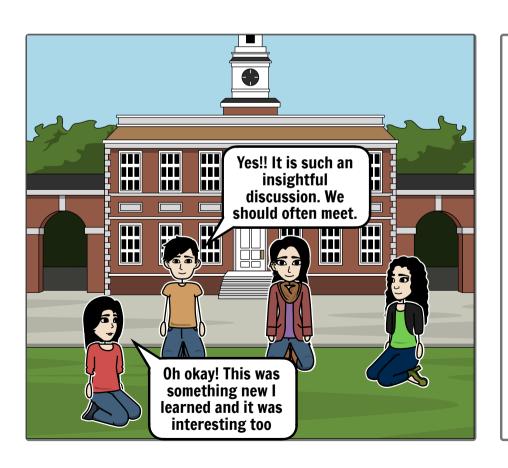












After realizing the power the one way functions have, it is pretty evident that their existence can make any cryptosystem perfectly secure.

but the point is are the systems really that secure?