List of Tasks

1. Explain different parts of cryptography, having covered main topics previously listed in the draft. The work has been divided as follows:
2. Tomás: History of cryptography;
3. Dawid: Symmetric cryptography;
4. Oscar: Asymmetric cryptography;
5. Elliot: Hash functions;
6. Ronan: Technologies that use cryptography.

Due date: 10th May, 7pm

1. Finalise the report, add the abstract, ensure references are correct.

Due date: 11th May, 12am

1. Create a poster about cryptography.
2. Decide on layout, amount of words, diagrams.
3. Each team member works on the part of cryptography they had covered.

Due date: 11th May, 10pm

Signed by D.K., O.B, E.C.