<div align="center">

Coursework Self-Management Report

(Please complete in black font)

</div>

Name: **Viktor Rosvall**

Student login: **viro1702**

Group Name: **Euler**

Block 0 (Submit by 21 April, please)

Theory

1. Summary submitted on (give date): 28 mars 2019

2. Theory commentaries submitted to (give names of candidates): Didrik Storm, Jakob Viking

Problem solving exercises

1. Exercises submitted on (give date)**(Bonus = 0.5)**: 1 april 2019

2. Moderation sheet submitted on (give date) **(Bonus = 0.25)**: 14 april 2019

3. Name of script you moderated: myno1600mod0

4. Did you participate in the group discussions about grading of problem solving exercises in class **(Bonus = 0.25)** (yes/no)? yes

5. (a) What was the grade awarded to you by your moderator? B

5. (b) What was the grade awarded to you by your group? A

Block 1 (Submit by 21 April, please)

Theory

1. Summary submitted on (give date): 5 april 2019

2. Theory commentaries submitted to (give names of candidates): Mikael Danielsson, Lukas Johansson

Problem solving exercises

1. Exercises submitted on (give date)**(Bonus = 0.5)**: 11 april 2019

2. Moderation sheet submitted on (give date) **(Bonus = 0.25)**: 15 april 2019

3. Name of script you moderated: huah1600mod1

4. Did you participate in the group discussions about grading of problem solving exercises in class **(Bonus = 0.25)** (yes/no)? yes

5. (a) What was the grade awarded to you by your moderator? B

5. (b) What was the grade awarded to you by your group? A

Seminar

1. Give title of seminar to which you contributed: how to break a Vigenere cipher by using a Kasiski test and matching letter distributions by hand

2. Were you present during presentation (yes/no)? yes

3. Were you part of writing the submitted notes/seminar report (yes/no)? yes

4. What was your main contribution to the seminar: Powerpoint and talking

Block 2 (Submit by 13 May, please)

Theory

1. Summary submitted on (give date):

2. Theory commentaries submitted to (give names of candidates):

Problem solving exercises

1. Exercises submitted on (give date)**(Bonus = 0.5)**:

2. Moderation sheet submitted on (give date) **(Bonus = 0.25)**:

3. Name of script you moderated:

4. Did you participate in the group discussions about grading of problem solving exercises in class **(Bonus = 0.25)** (yes/no)?

5. (a) What was the grade awarded to you by your moderator?

5. (b) What was the grade awarded to you by your group?

Seminar

1. Give title of seminar to which you contributed:

2. Were you present during presentation (yes/no)?

3. Were you part of writing the submitted notes/seminar report (yes/no)?

4. What was your main contribution to the seminar:

Block 3 (Submit by 3 June, please)

Theory

1. Summary submitted on (give date):

2. Theory commentaries submitted to (give names of candidates):

Problem solving exercises

1. Exercises submitted on (give date)**(Bonus = 0.5)**:

2. Moderation sheet submitted on (give date) **(Bonus = 0.25)**:

3. Name of script you moderated:

4. Did you participate in the group discussions about grading of problem solving exercises in class **(Bonus = 0.25)** (yes/no)?

5. (a) What was the grade awarded to you by your moderator?

5. (b) What was the grade awarded to you by your group?

Seminar

1. Give title of seminar to which you contributed:

2. Were you present during presentation (yes/no)?

3. Were you part of writing the submitted notes/seminar report (yes/no)?

4. What was your main contribution to the seminar: