<group name>
<opt - team name>

Exercise 1

 $\textbf{Question 1} \quad \text{Example with \backslash maketitle only }$

$$\int_{-\infty}^{\infty} e^{-r^2} dr = \sqrt{\pi}$$

| Vor- und Nachname | Matrikelnummer |
|---------------------|----------------|
| Alan Turing | 135790 |
| Noam Chomsky | 123456 |
| Stephen Cole Kleene | 789123 |

Exercise 1

 $\textbf{Question 1} \quad \text{Example with \backslash maketitle and \backslash makegroup roster}$

$$\int_{-\infty}^{\infty} e^{-r^2} dr = \sqrt{\pi}$$