Exercise 1

Question 1 Example with \maketitle only

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

Definition 0.1 (Example DFN). This is an example definition using \texttt{theorems}. △

Theorem 0.2 (Example Thm). This is an example thm using \texttt{theorems}.

$$NP \subset P/_{\mathsf{poly}} \implies PH = \Sigma_2^p$$

Beweis. Trivial. (not really) □

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