$$\|f\|_\infty = \operatorname*{ess\,sup}_{x \in R^n} |f(x)|$$

$$\operatorname{meas}_1 \{u \in R^1_+ : f^*(u) > \alpha\} =$$

$$\operatorname*{ess\,sup}_{x \in R^i} \operatorname{meas}_i \{u \in R^n : |f(u)| \geq \alpha\}$$

$$(\forall \alpha \in \operatorname*{sup\text{-}minus}_{f^*}{}^{*} R_{*+})$$