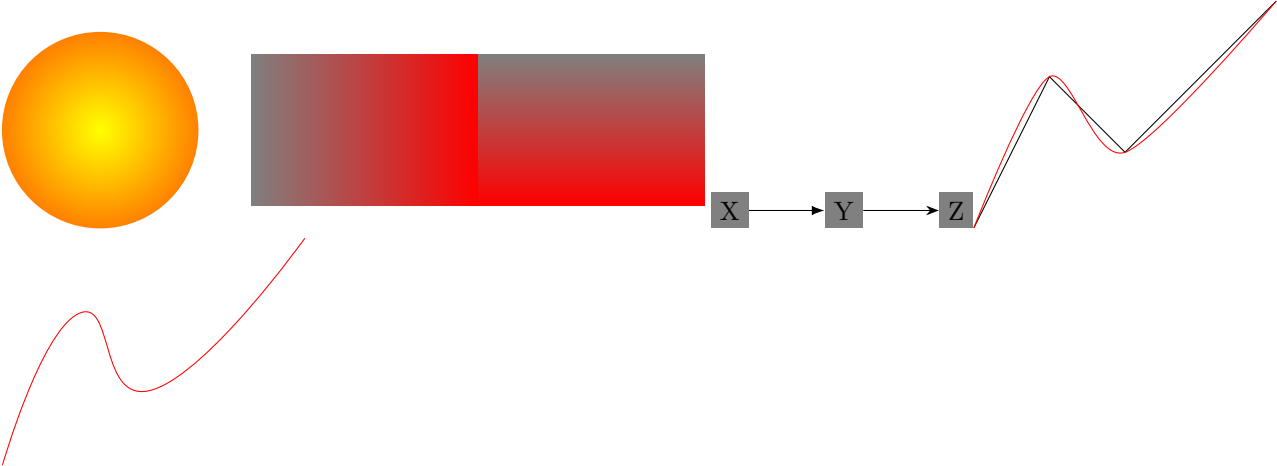
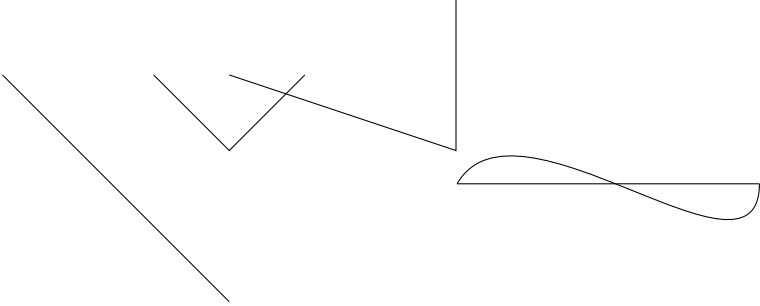
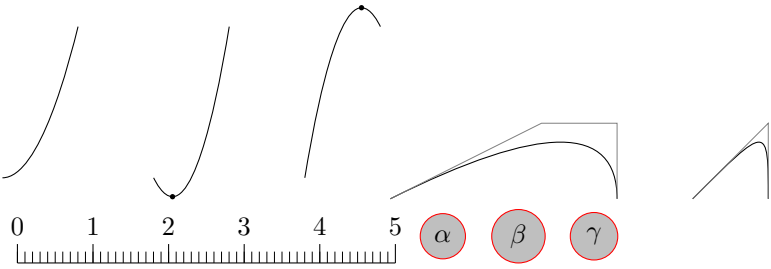
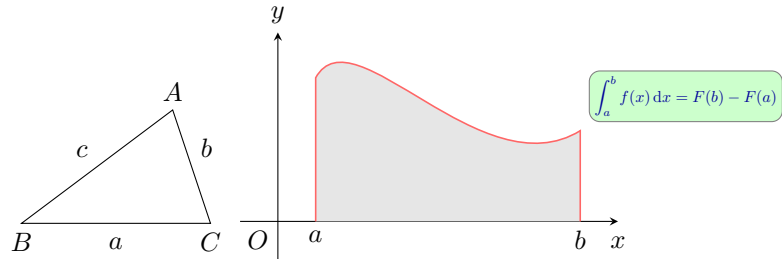
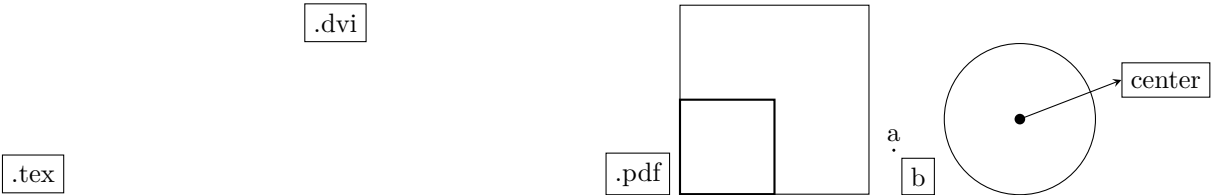
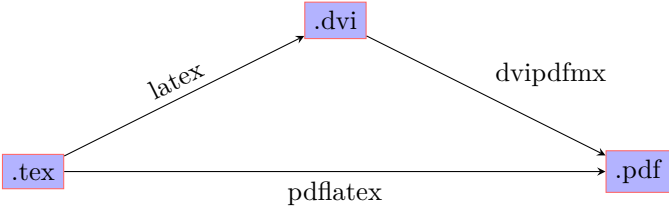
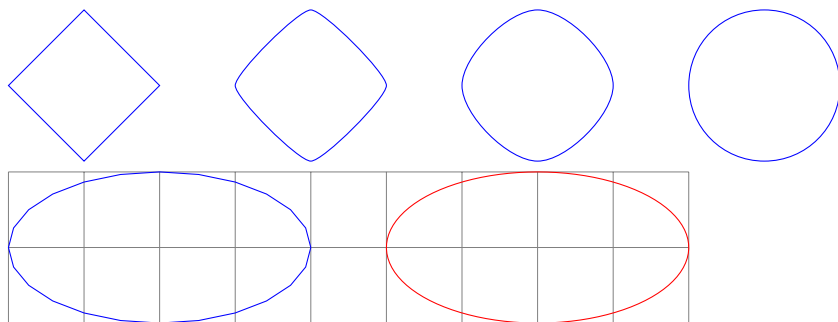


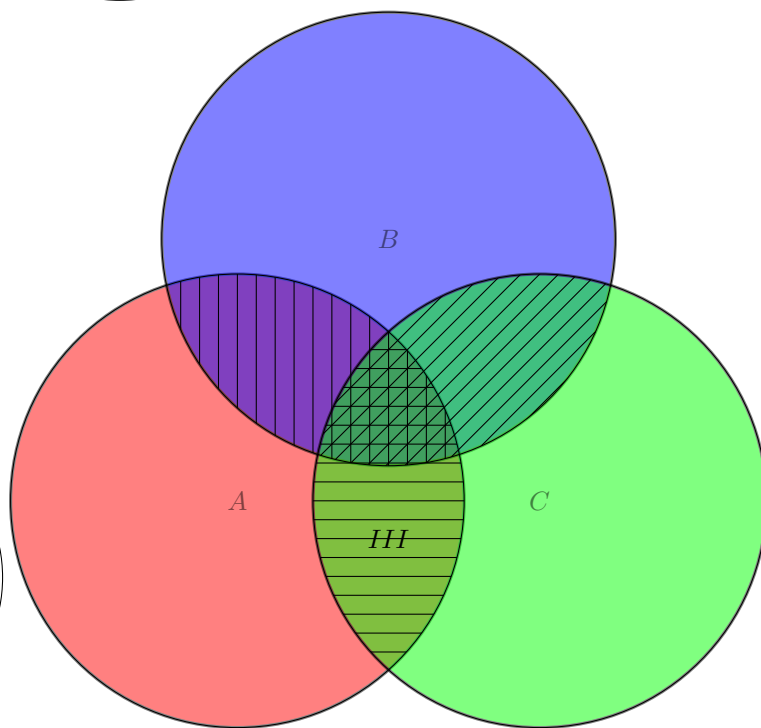
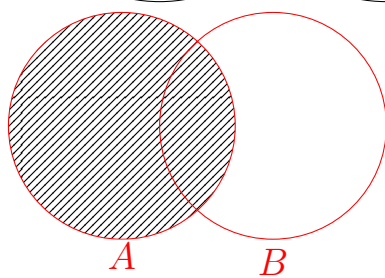
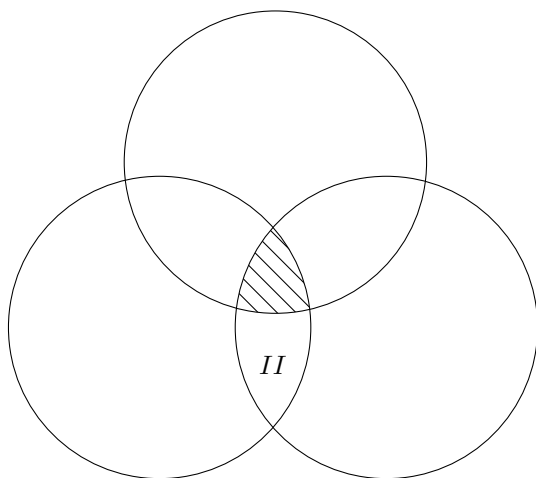
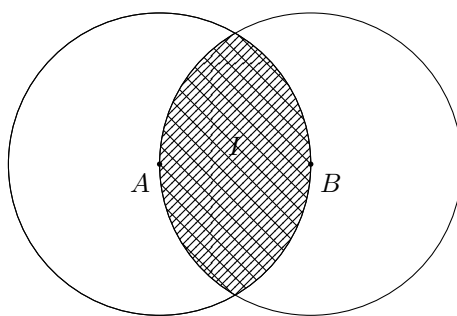
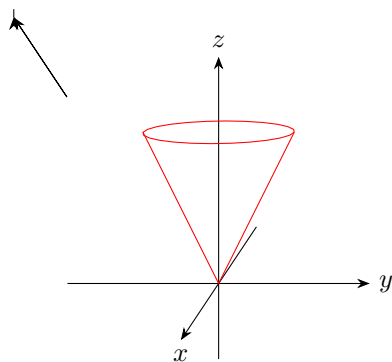
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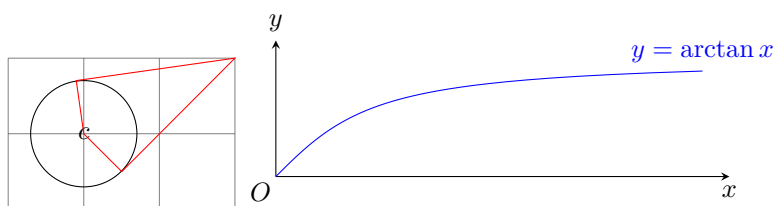
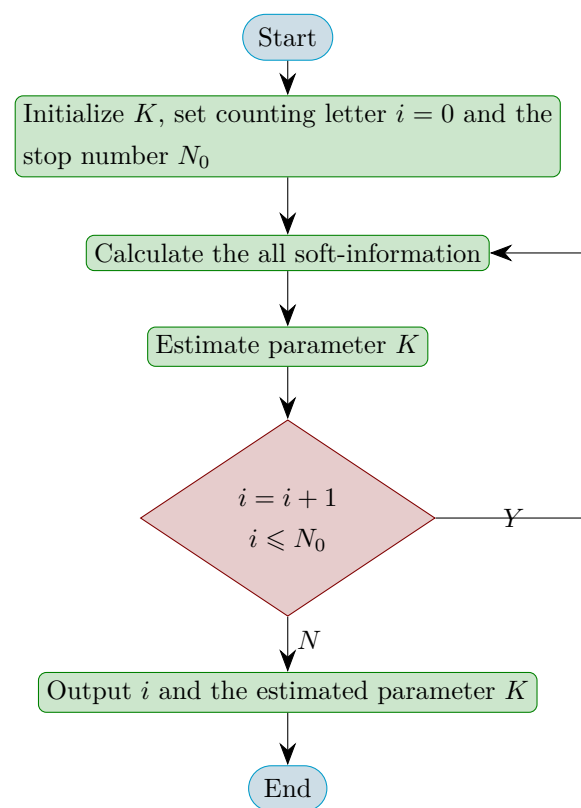
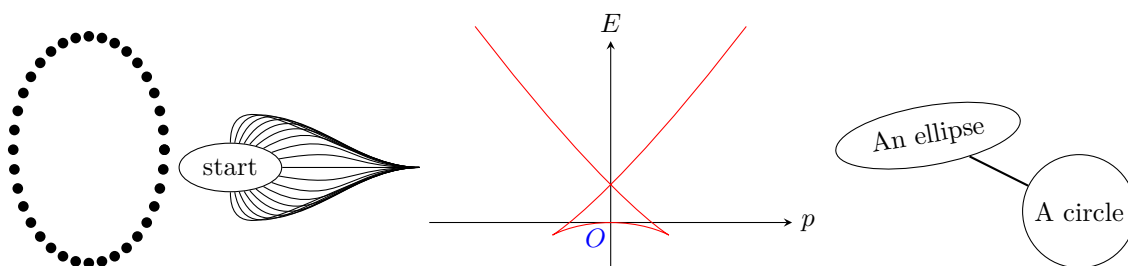
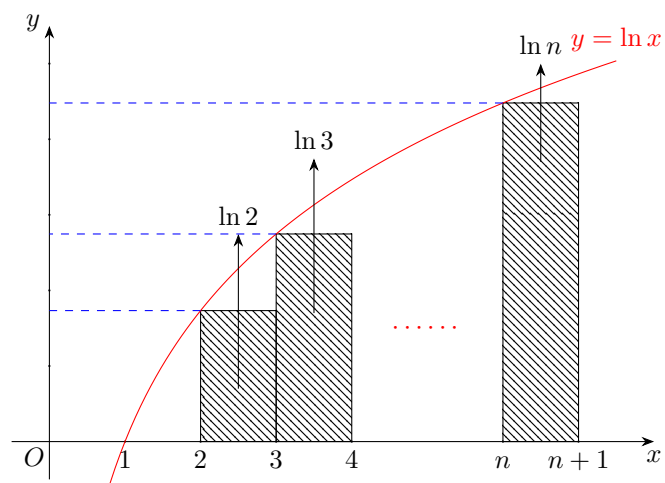
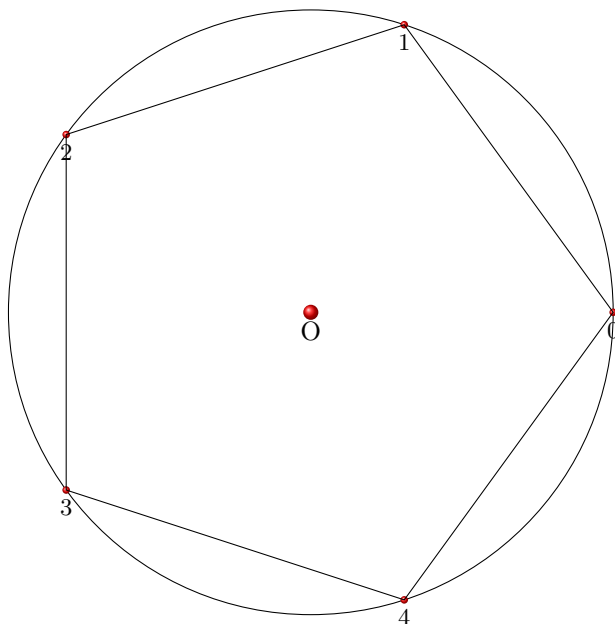


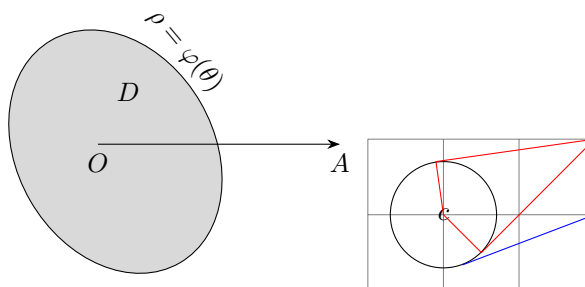
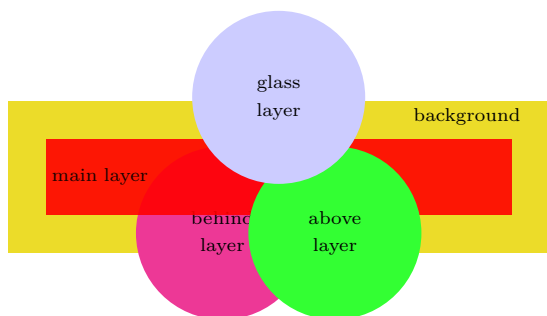
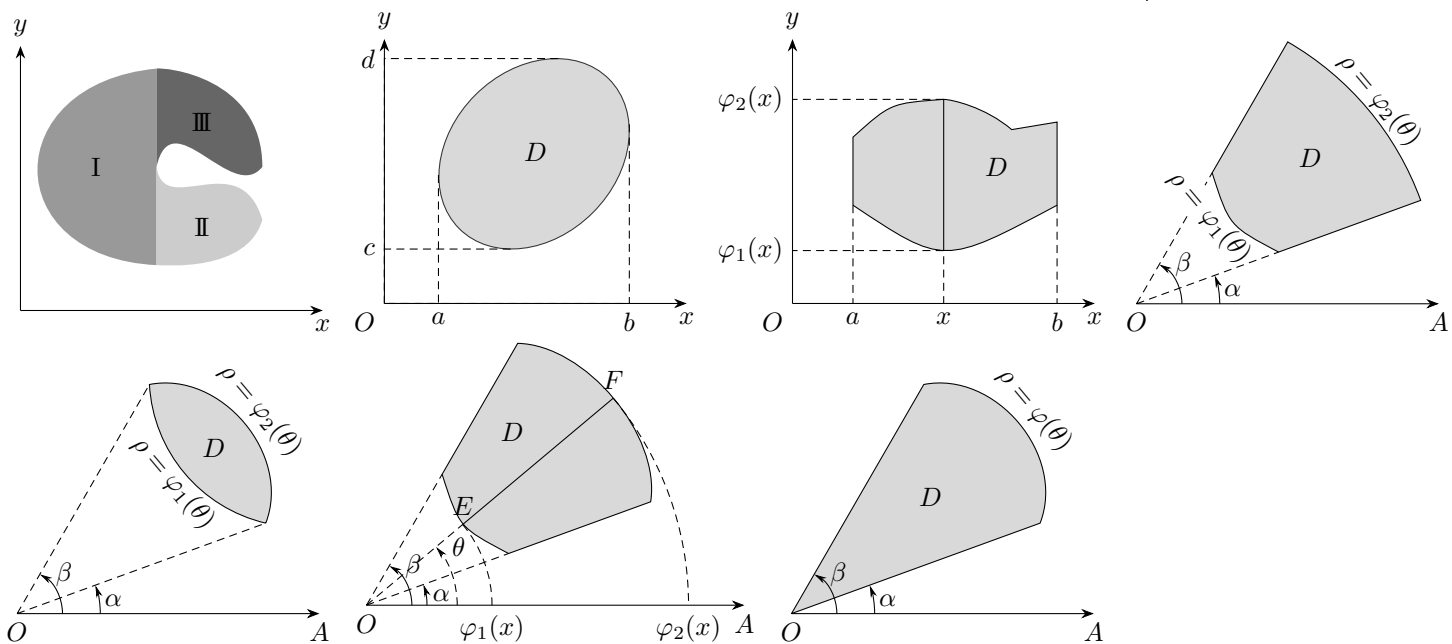
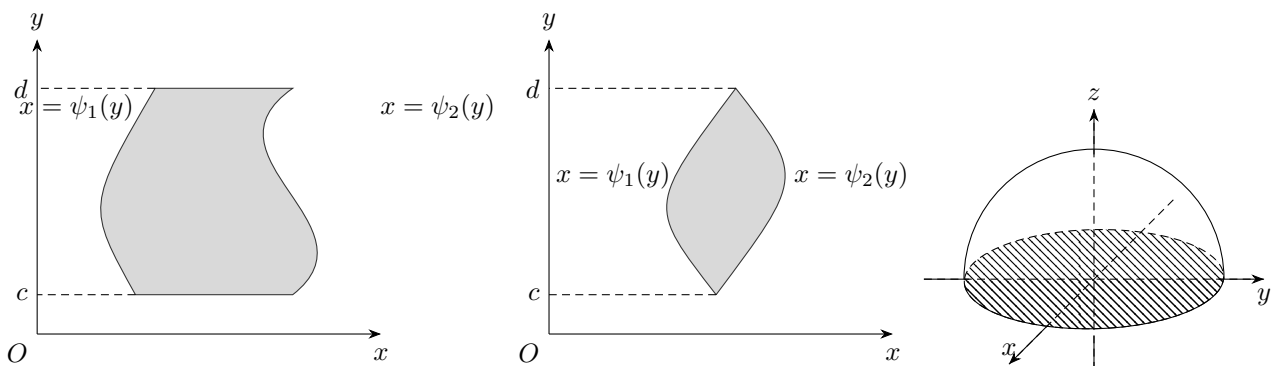
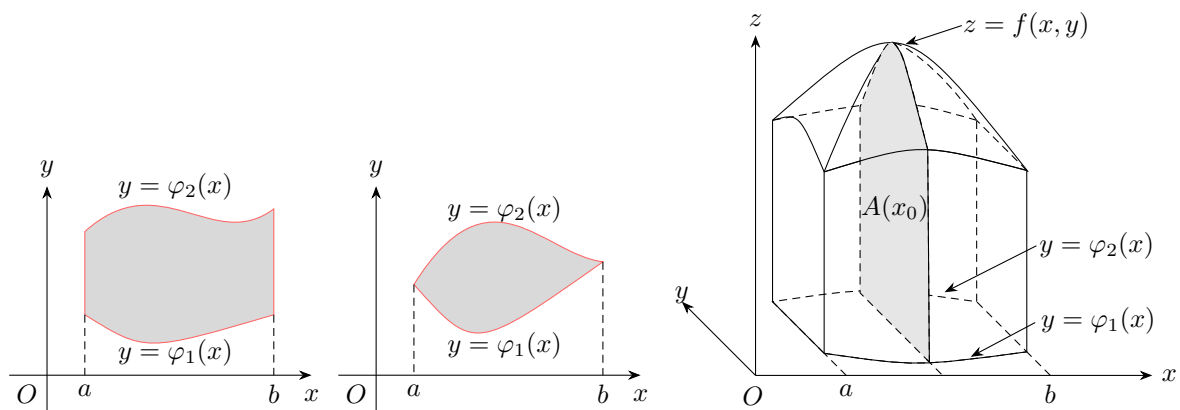


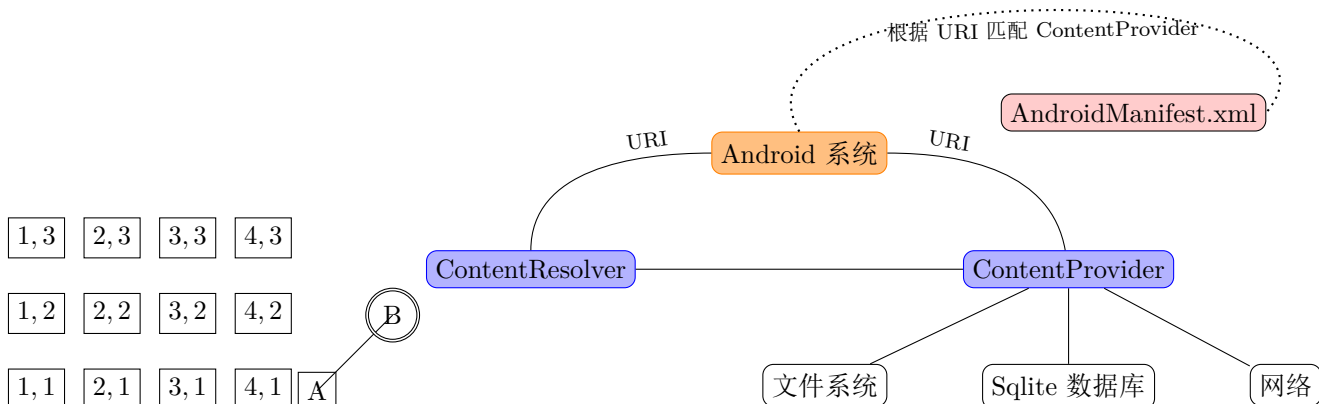
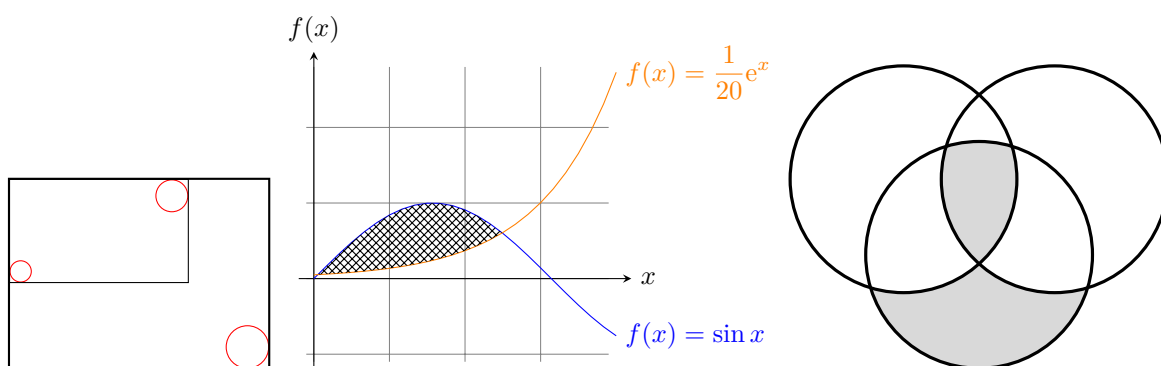
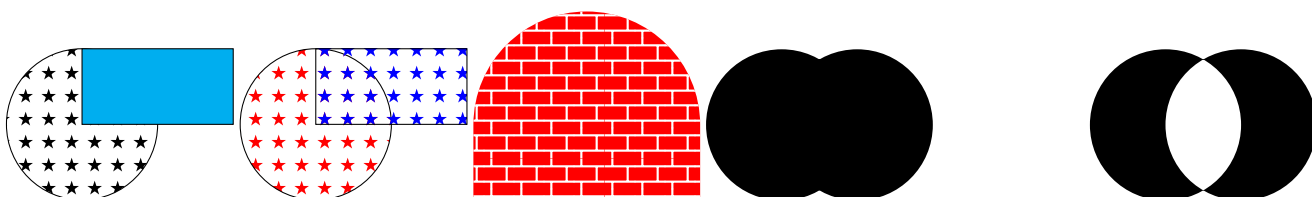
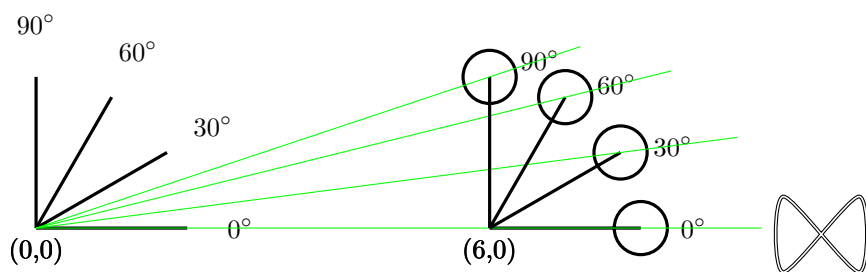
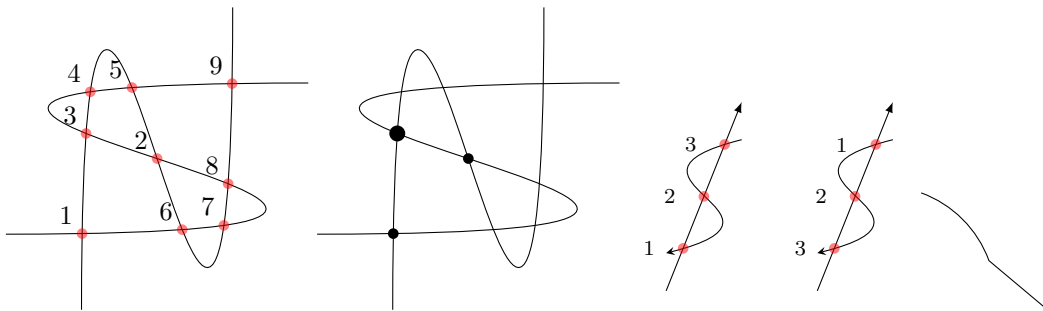
这个是一个重要的极限公式:

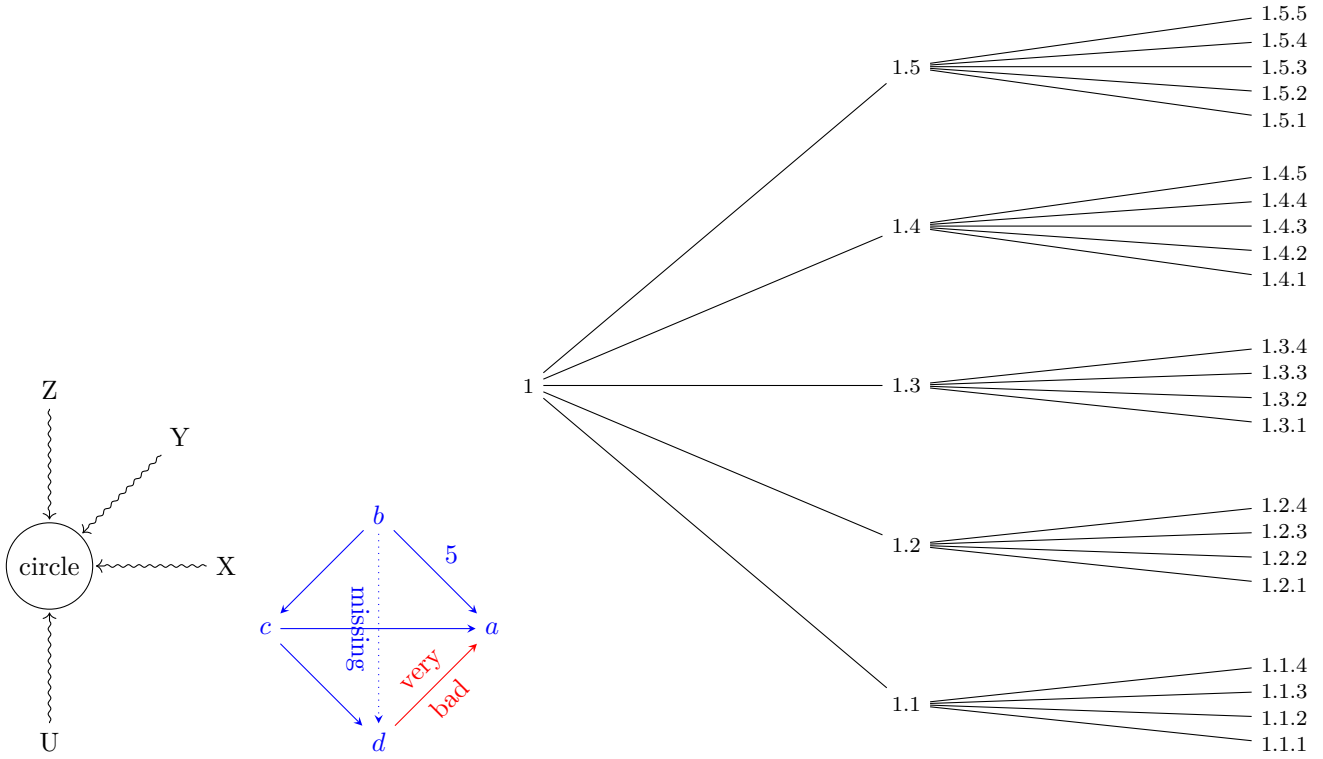
$$\lim_{x \rightarrow \infty} \left(1 + \frac{1}{x}\right)^x = e.$$

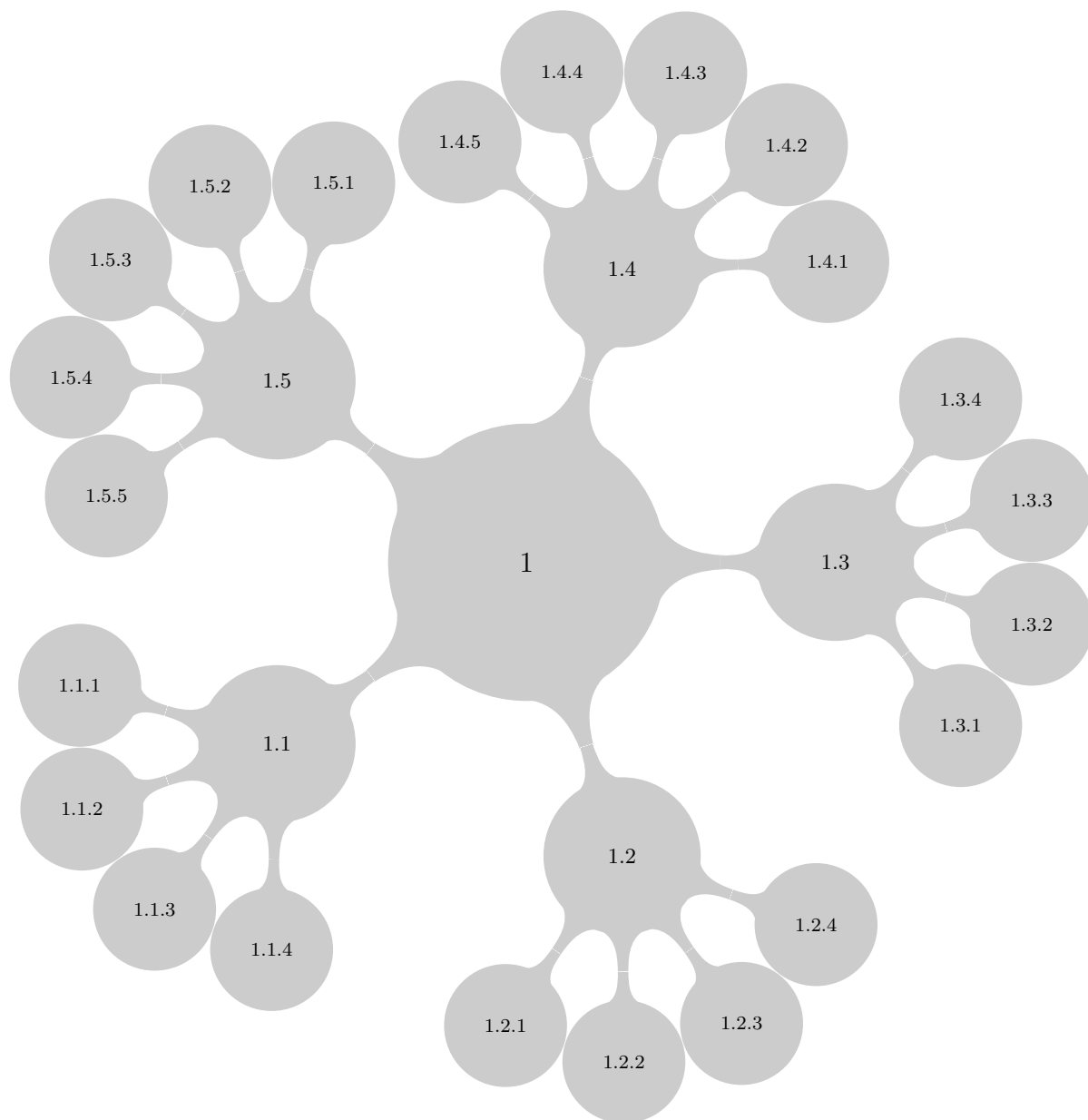


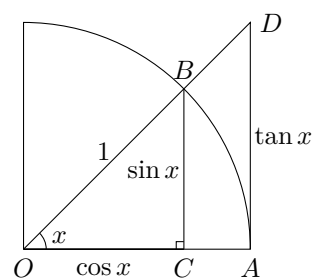
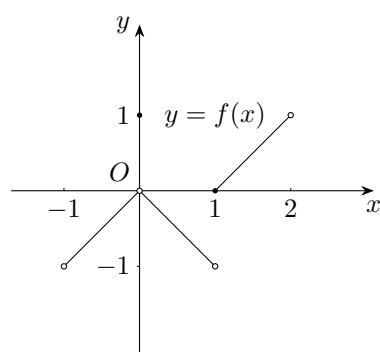
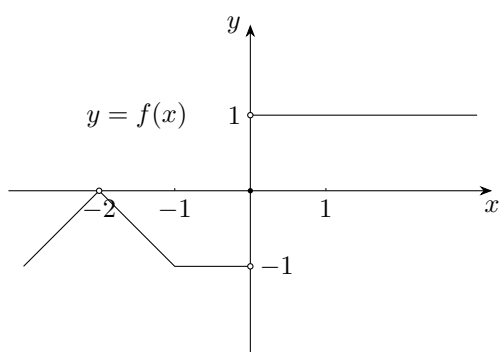
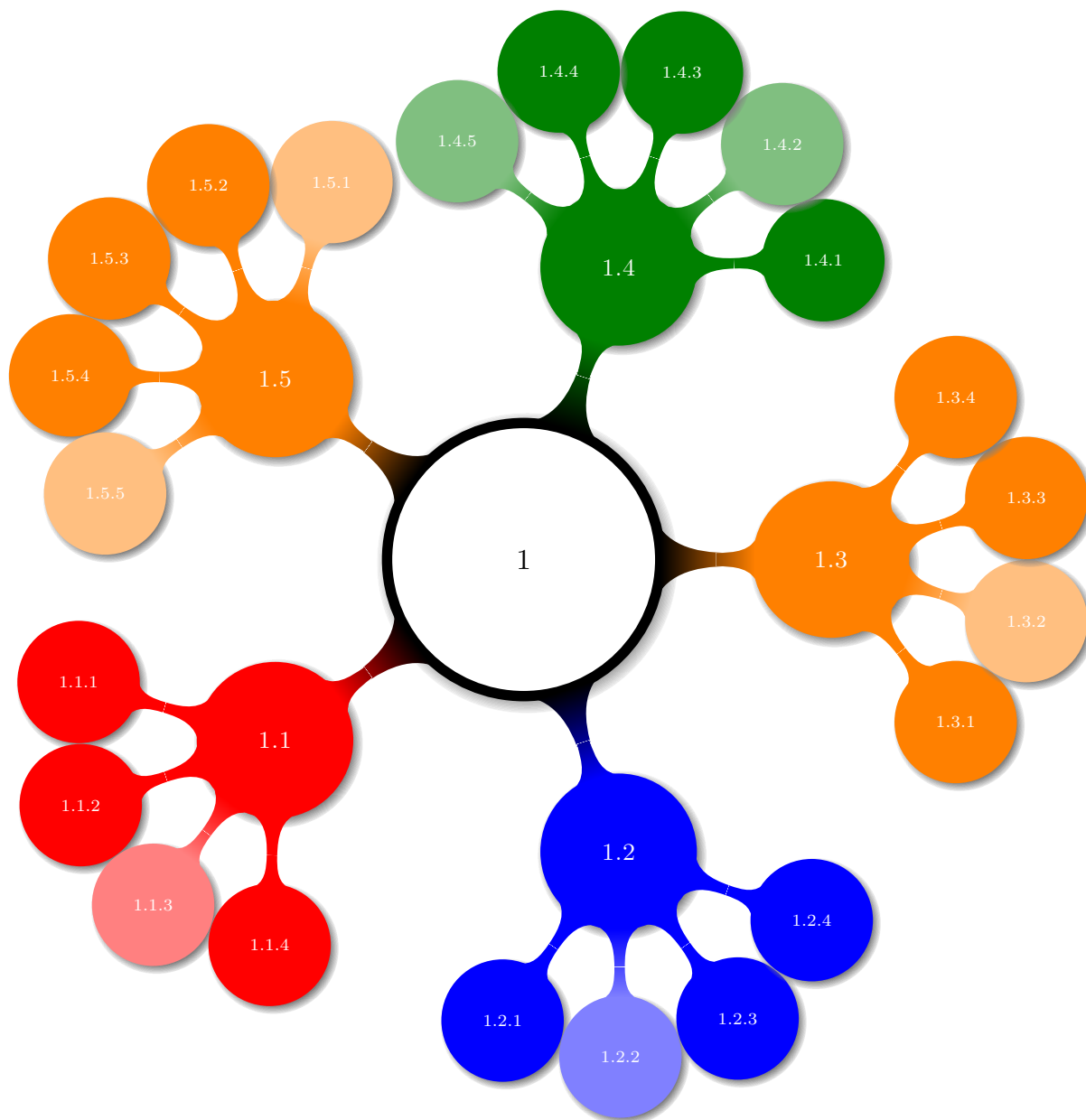


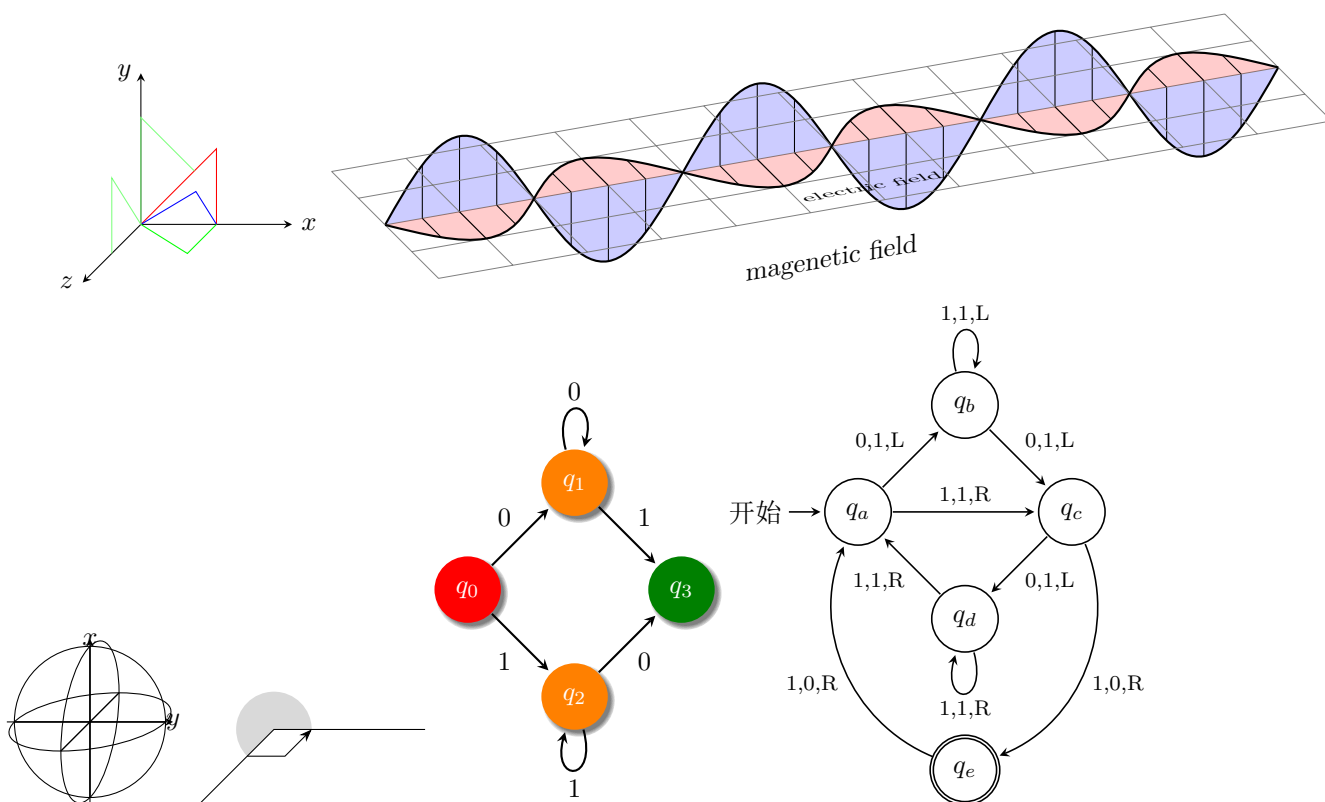


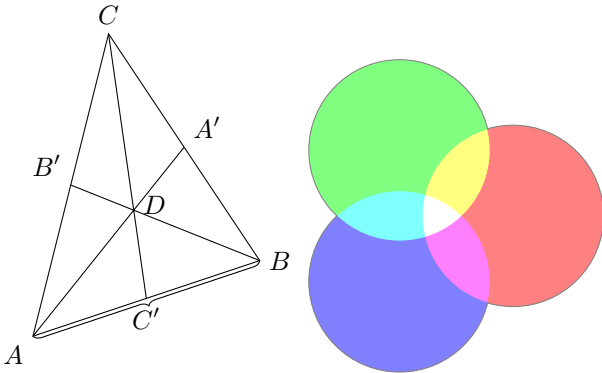
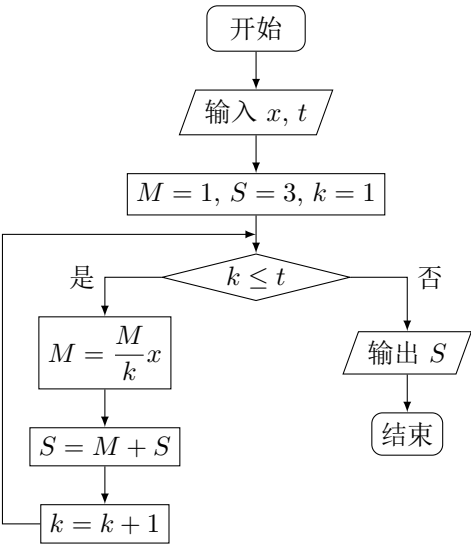
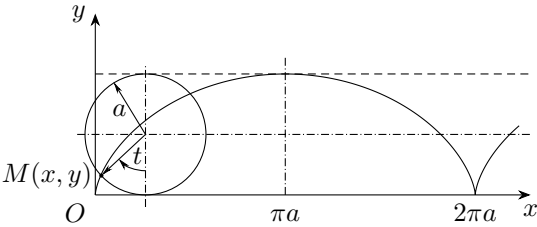
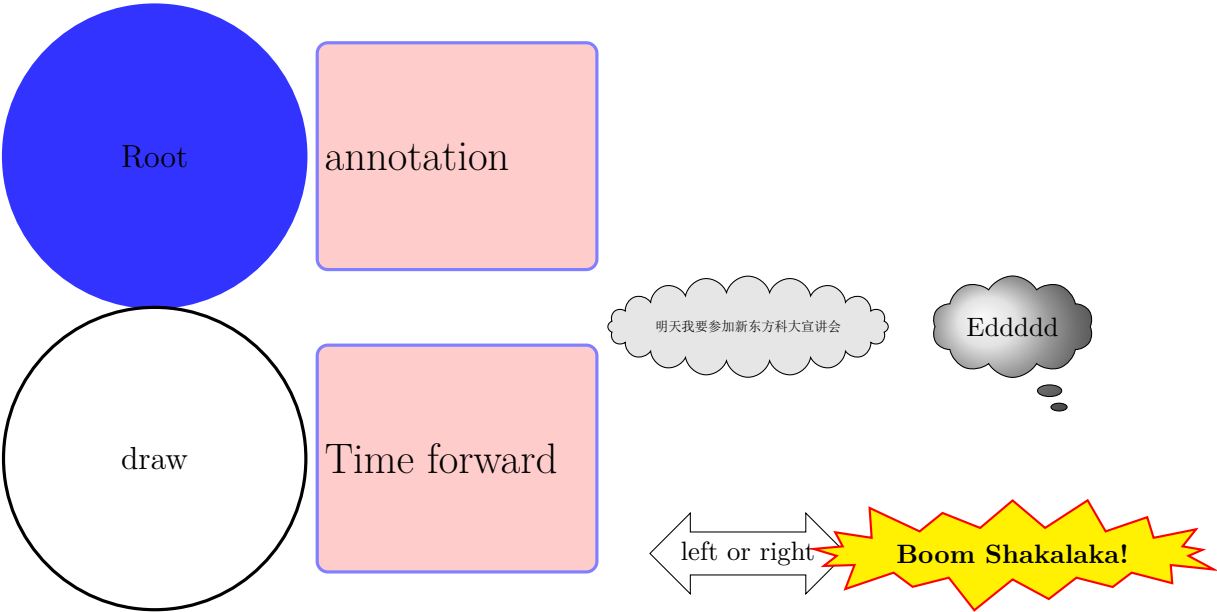


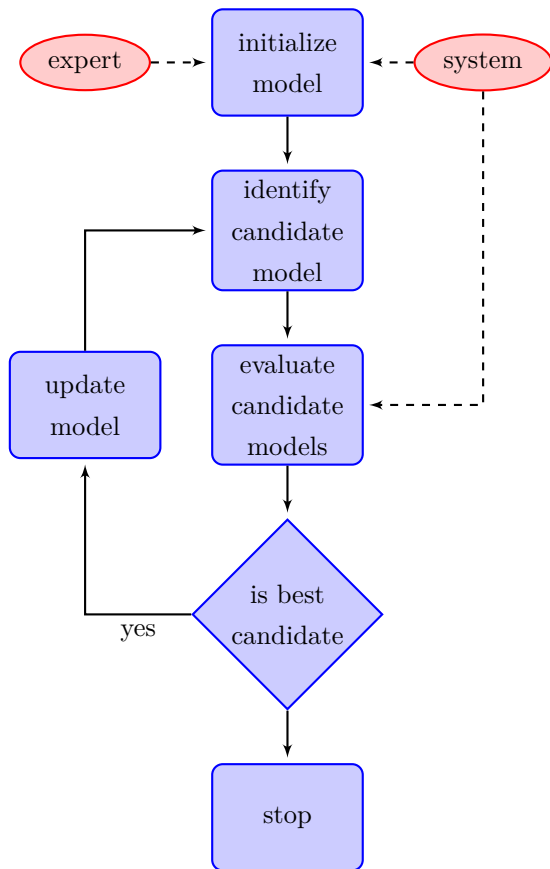


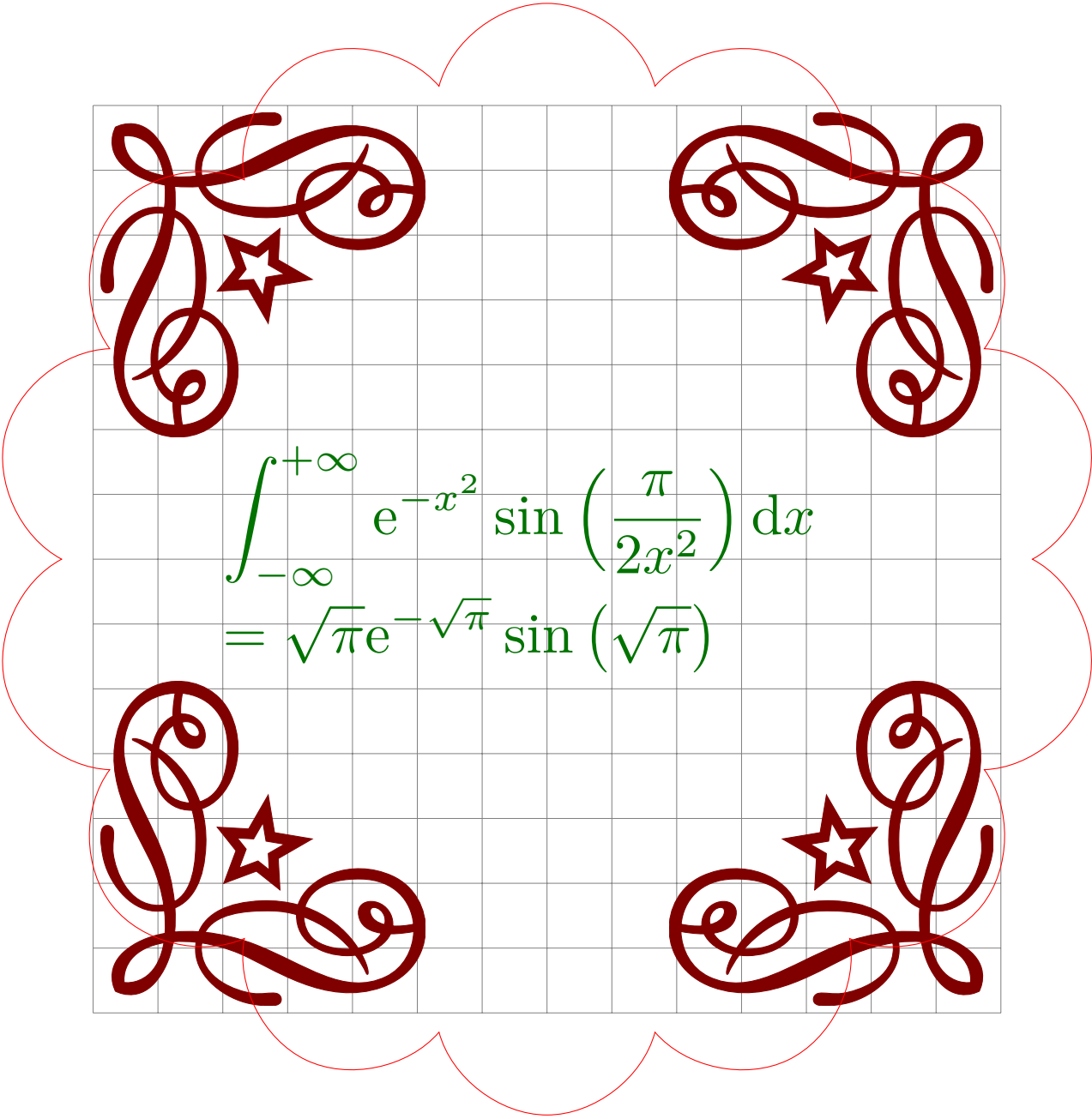











$$\int_{-\infty}^{+\infty} e^{-x^2} \sin\left(\frac{\pi}{2x^2}\right) dx$$
$$= \sqrt{\pi} e^{-\sqrt{\pi}} \sin(\sqrt{\pi})$$

