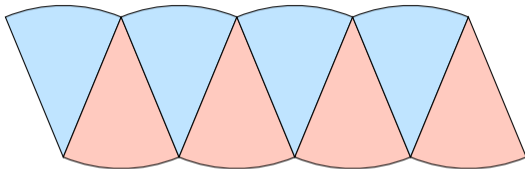
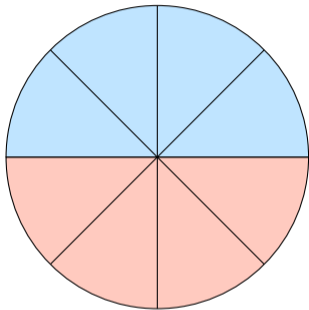
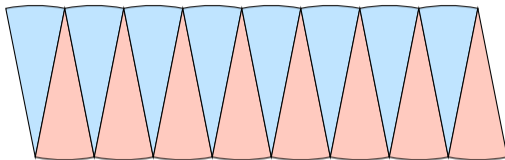
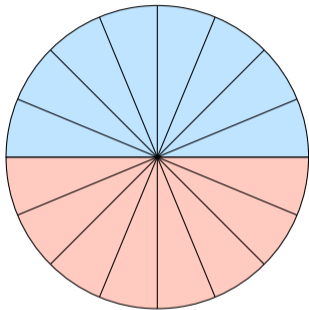


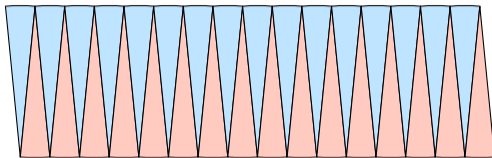
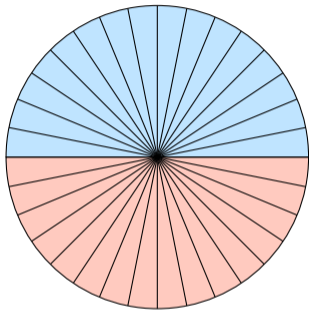
円の面積



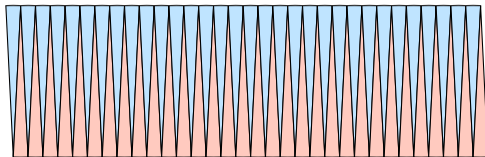
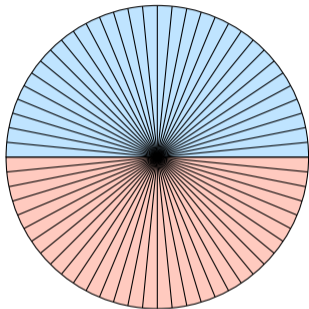
円の面積



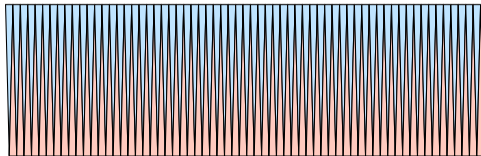
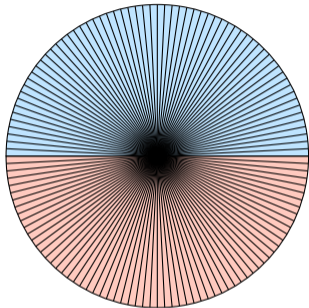
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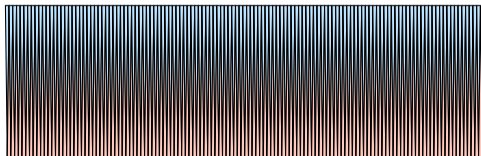
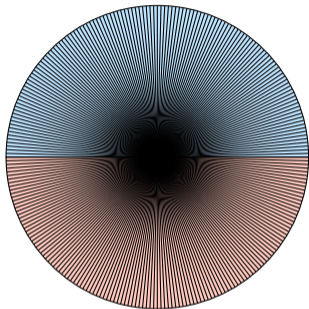
円の面積



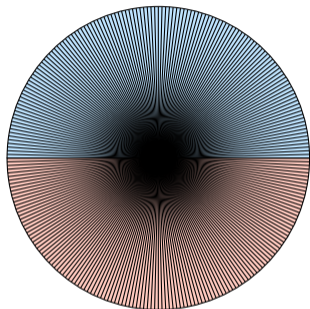
円の面積



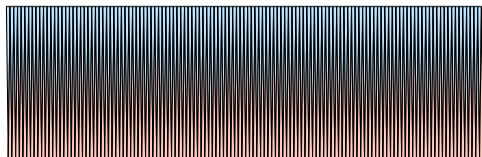
円の面積



円の面積

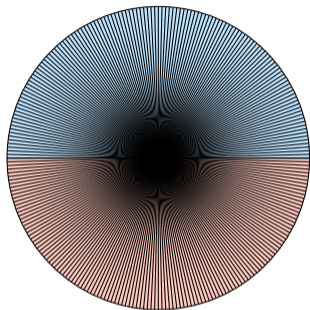


↑
半径
↓

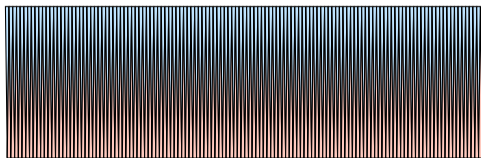


← 円周の長さ $\div 2$ →

円の面積

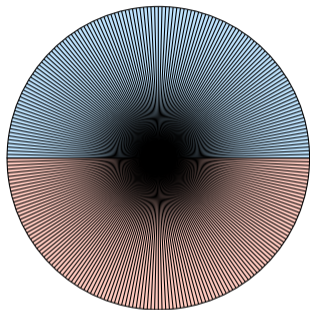


r

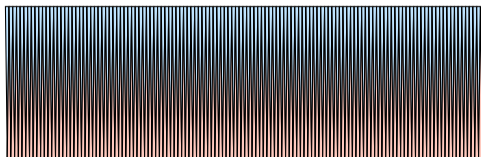


πr

円の面積



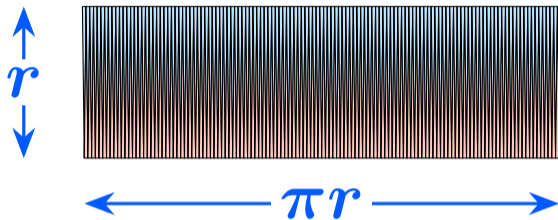
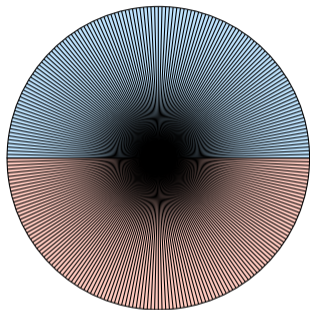
r



πr

円の面積 = たて \times よこ

円の面積



$$\begin{aligned}\text{円の面積} &= r \times \pi r = \pi r^2 \\ &= \pi \times \text{半径}^2\end{aligned}$$