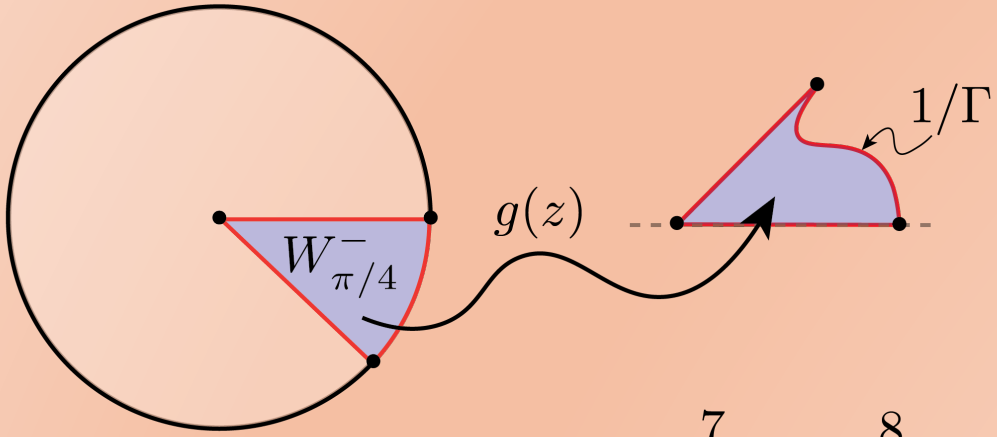
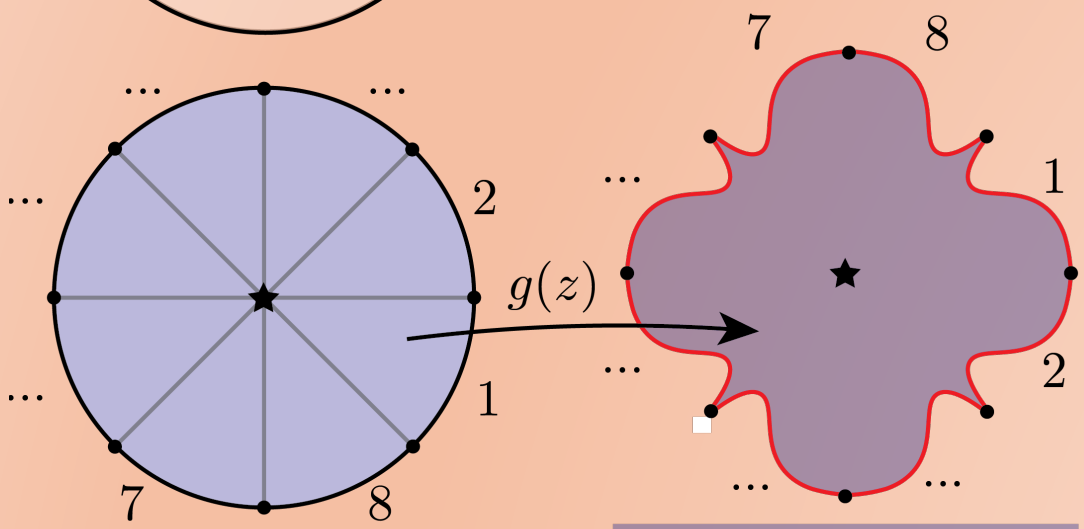
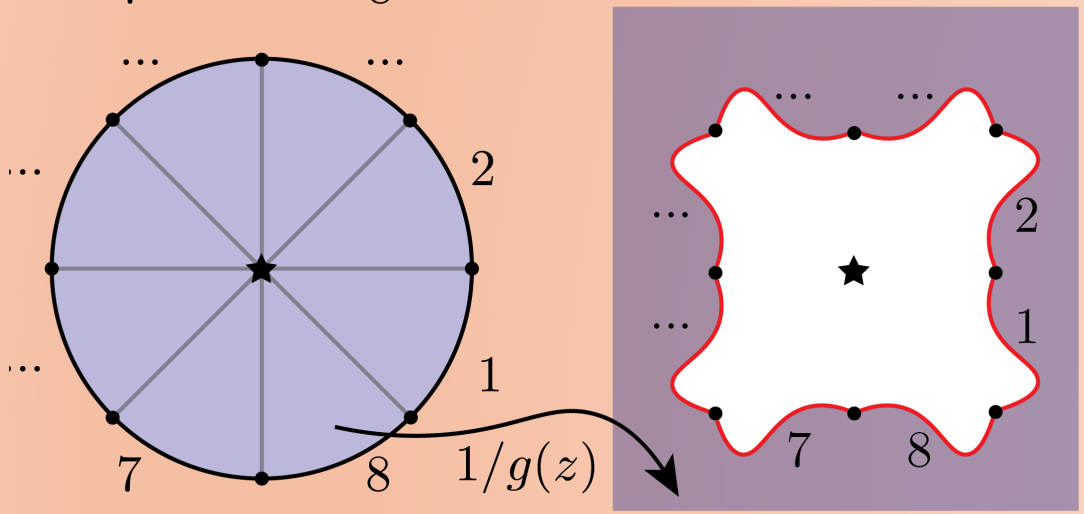
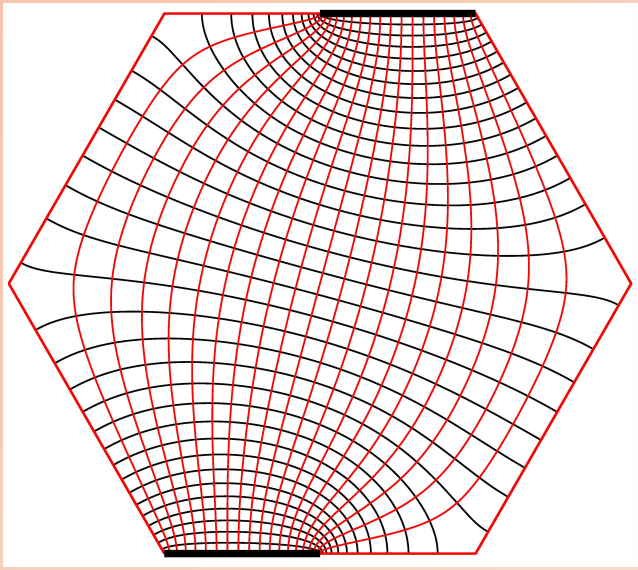
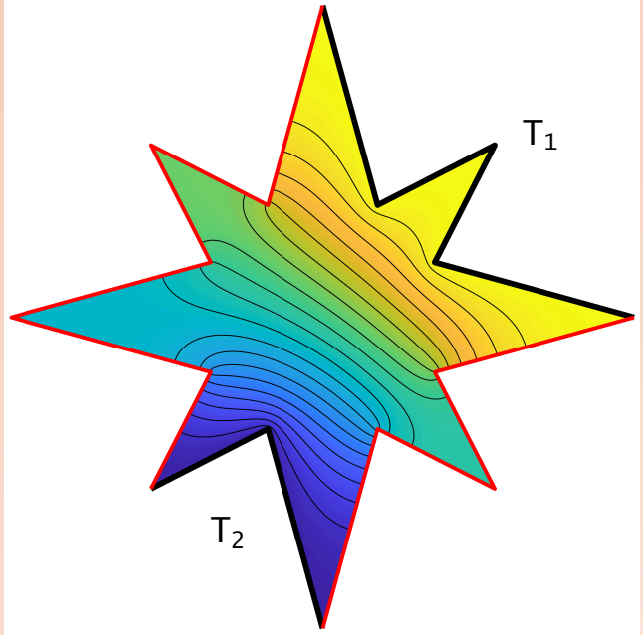






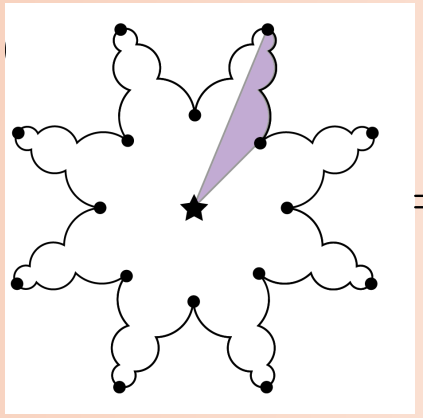


$$S = 1/\sqrt{3}$$

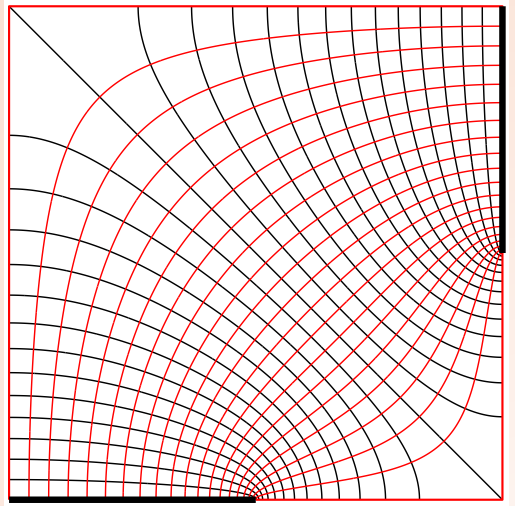


$$S = 0.819644\cdots$$

$$S = \frac{K\left(\sqrt{1-C^2}\right)}{K(C)}$$



$$S(1,5,4,16) = 0.686900\cdots$$



$$S = 1/\sqrt{2}$$

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