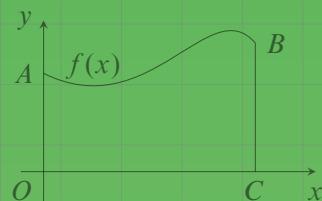


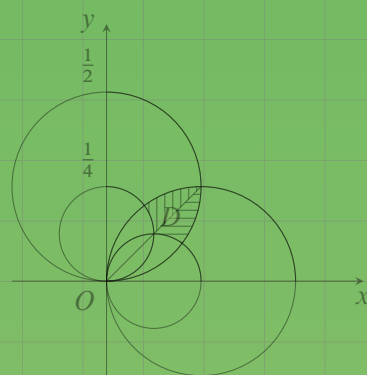
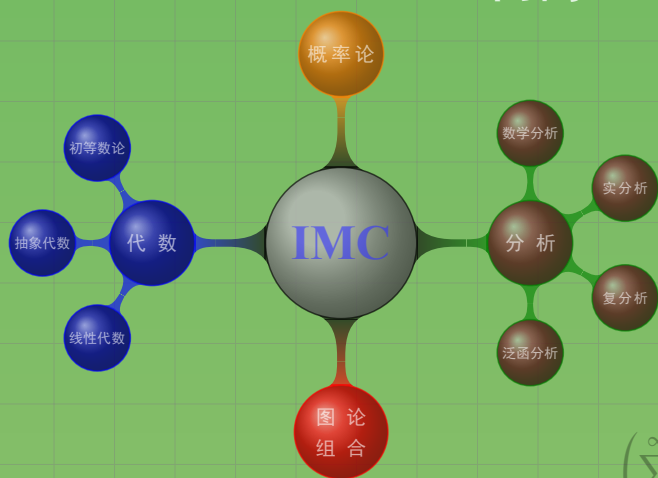
$$\int_a^b f(x) dx = F(b) - F(a)$$



# 1994-2018 年国际大学生 数学竞赛

International Mathematics Competition  
for University Students (1994-2018)

向禹◎译



$$\left( \sum_{n=1}^{\infty} a_n^2 \right) \left( \sum_{n=1}^{\infty} b_n^2 \right) \geq \left( \sum_{n=1}^{\infty} a_n b_n \right)^2$$

$$f(z) = \frac{1}{2\pi i} \oint_C \frac{f(\xi)}{\xi - z} d\xi$$



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