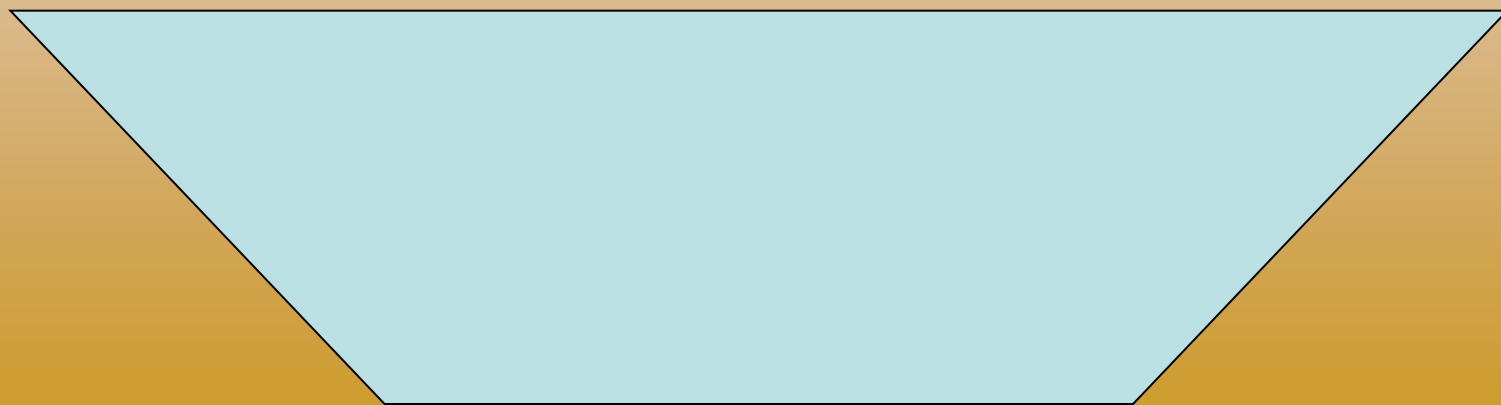


大胆假设，小心求证乃探求真知之措施。

——胡适

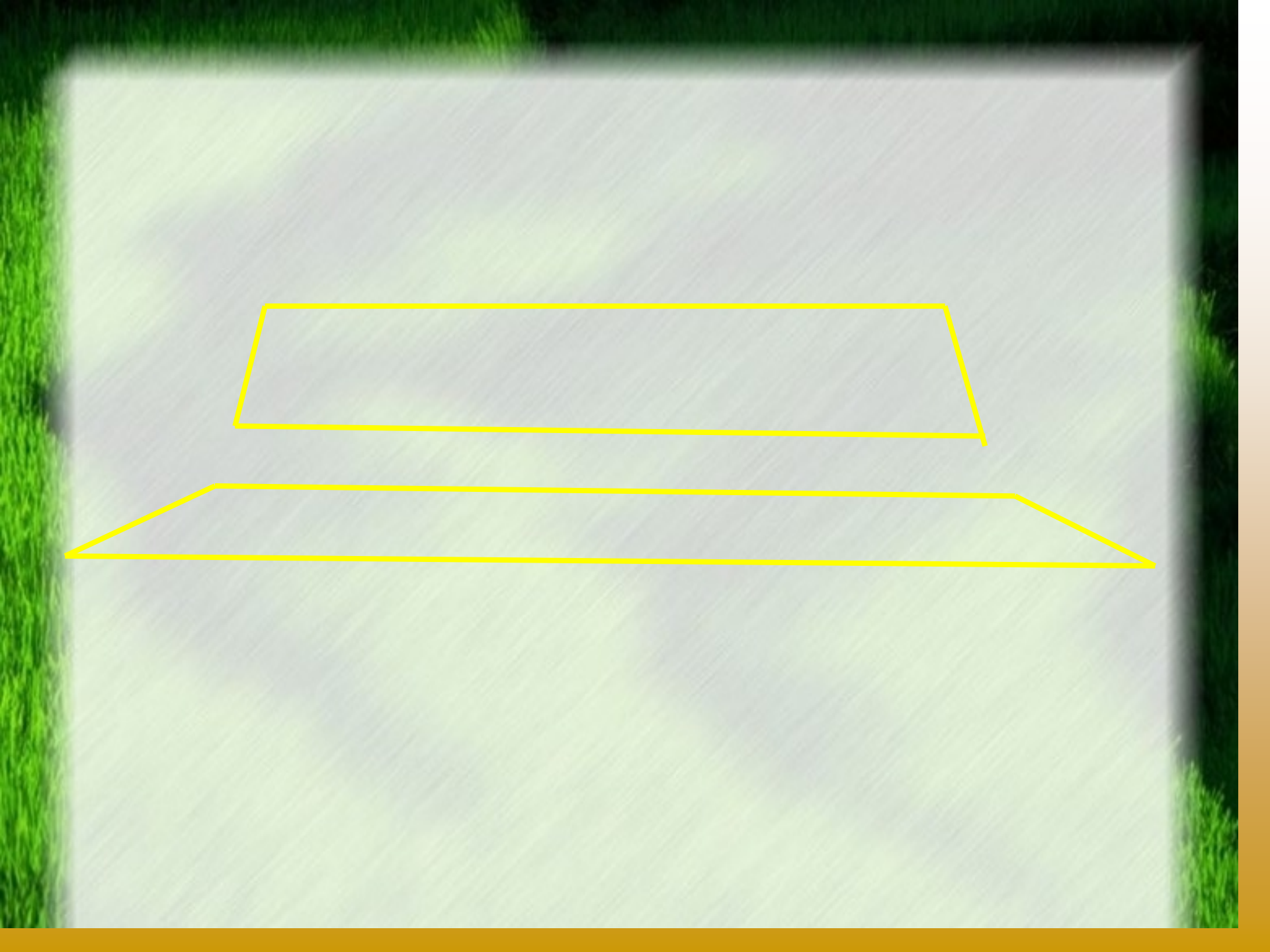
梯形的定义及性质

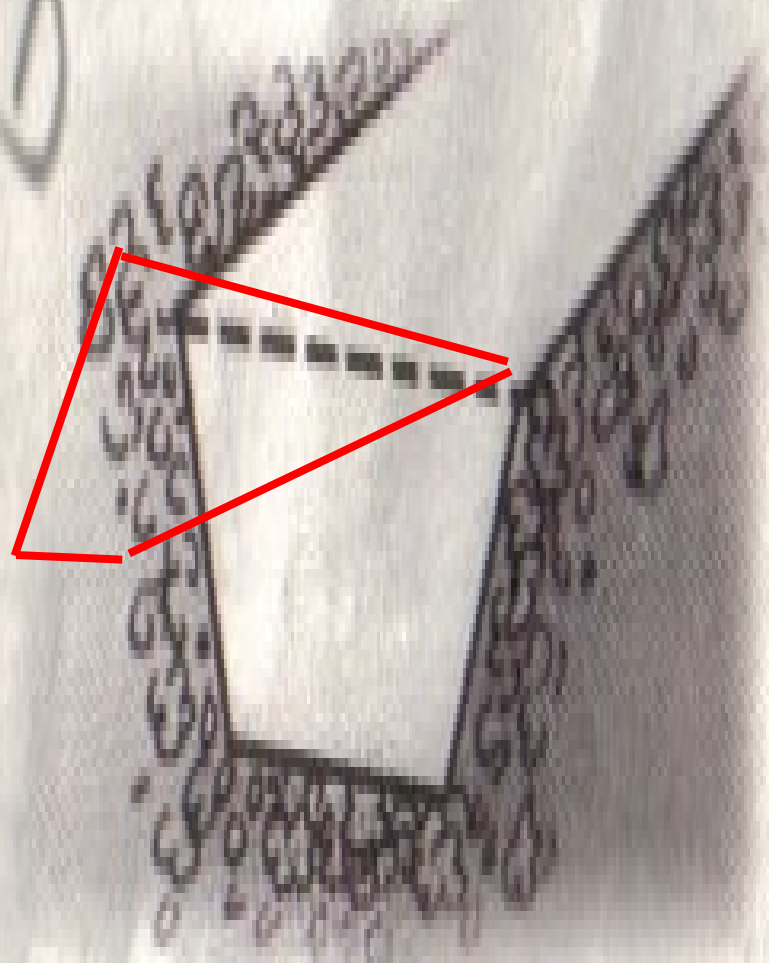
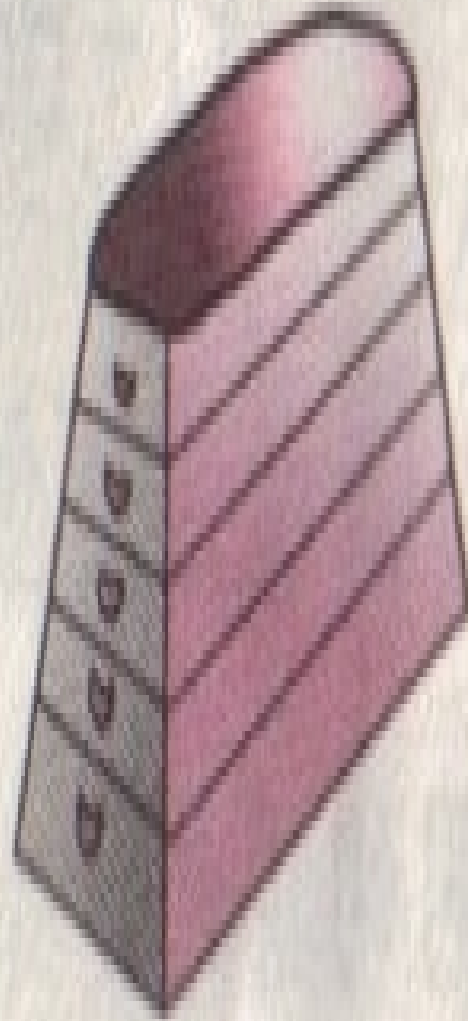
梯形的定义及性质





同学们，你能从生活中找到某些梯形的图案吗？

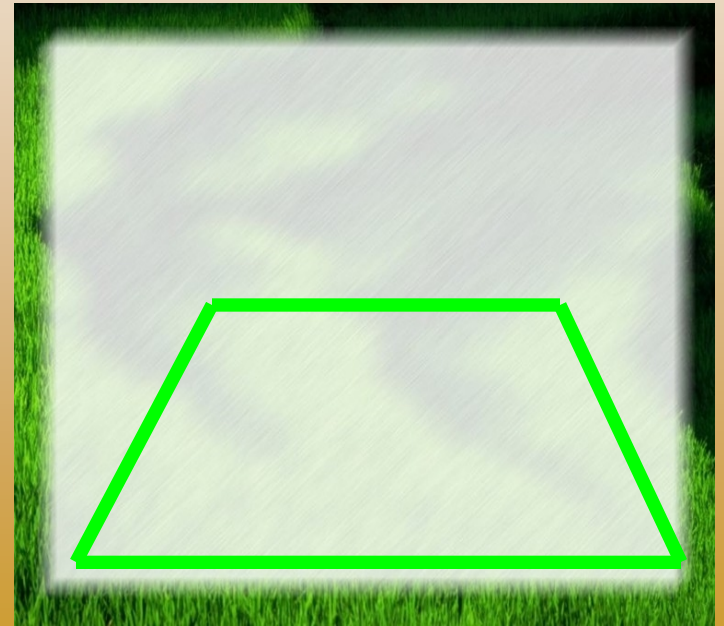




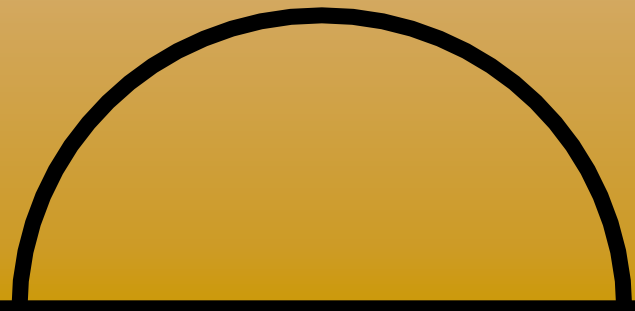
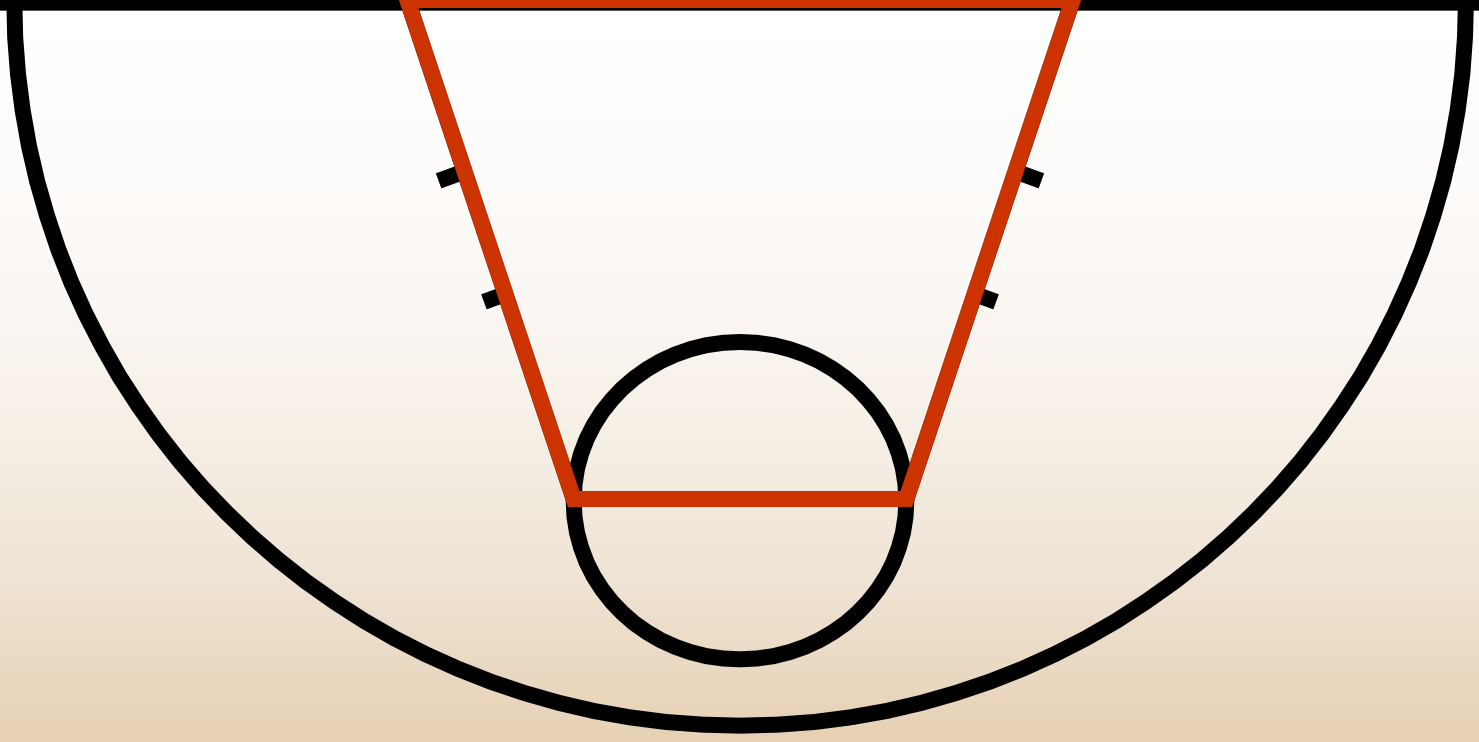


梯子

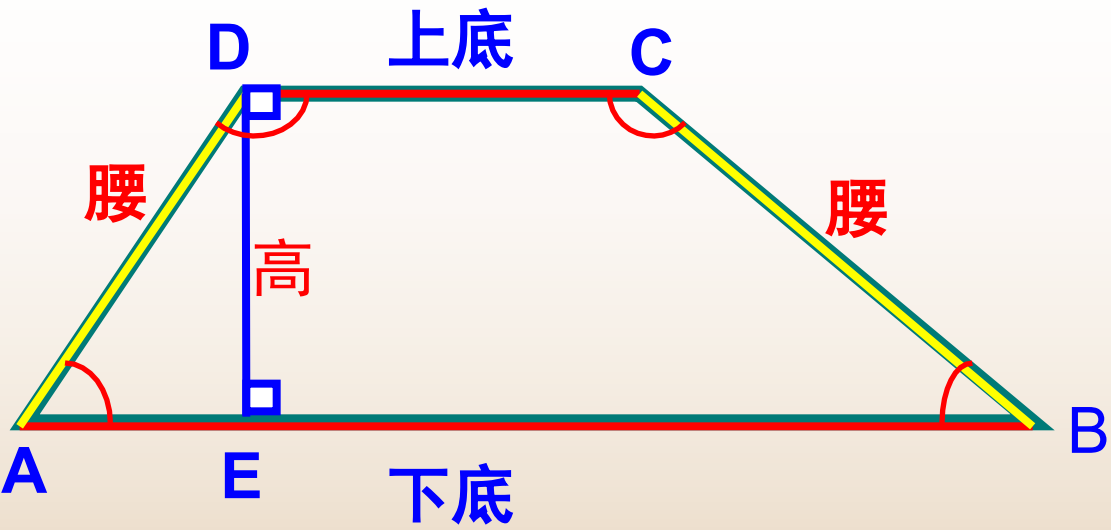




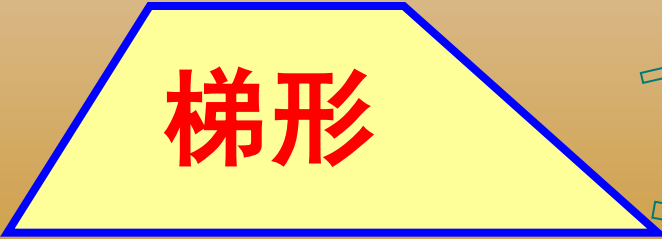
手
提
袋



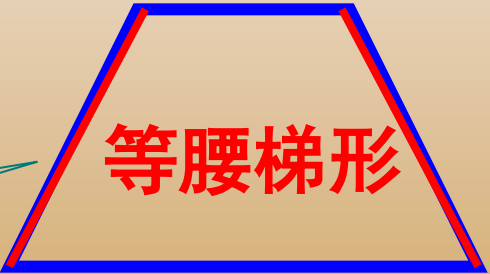
关注生活中的数学



一组对边平行，另一组对边不平行的四边形叫做梯形。

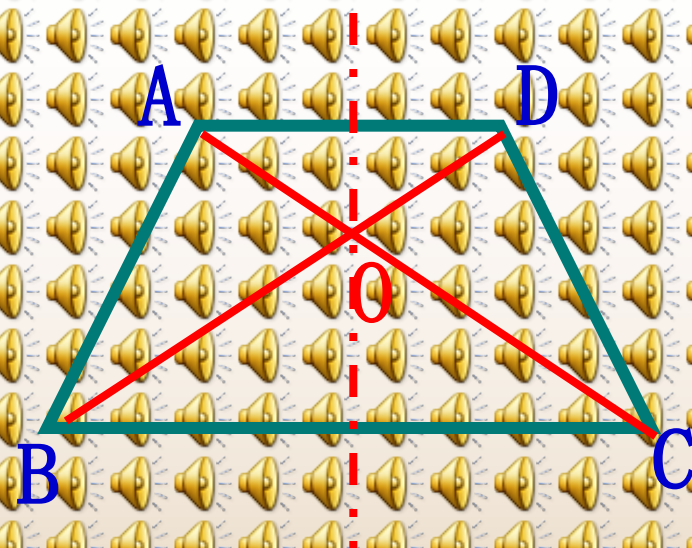


两腰相等



有一种角是直角





- 问题 (1) 等腰梯形是轴对称图形吗?
- (2) 它的对称轴在哪里?
- (3) 你能发觉哪些相等的线段吗?
- (4) 相等的角有哪些?

以上内容仅为本文档的试下载部分，为可阅读页数的一半内容。如要下载或阅读全文，请访问：<https://d.book118.com/877015025045006156>