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周长





一、新课导入



树叶一周的长度也就是树叶的周长

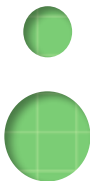
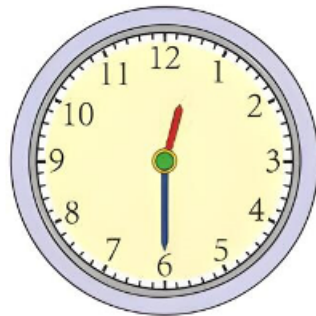


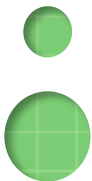
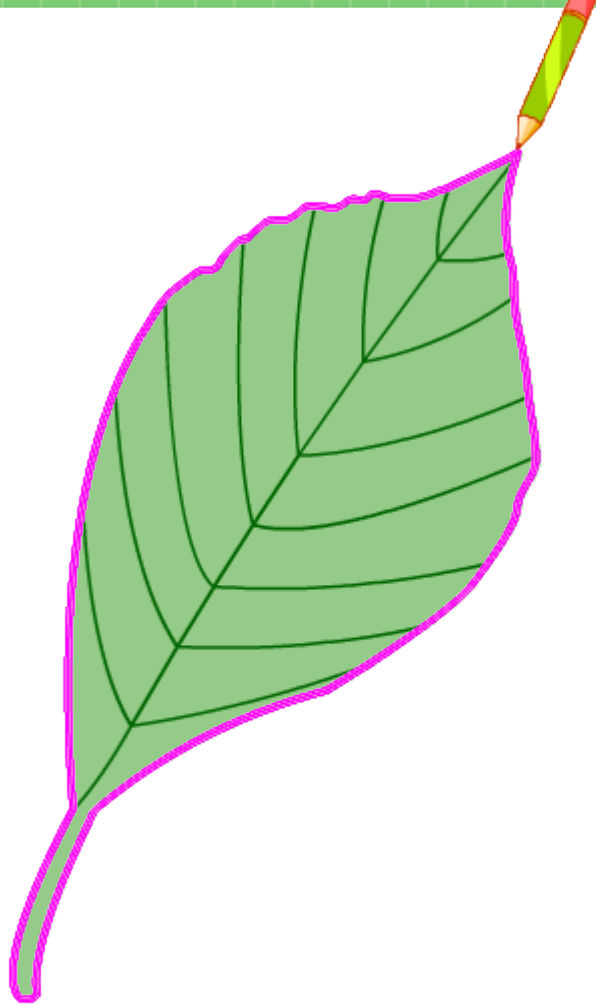


二、探究新知

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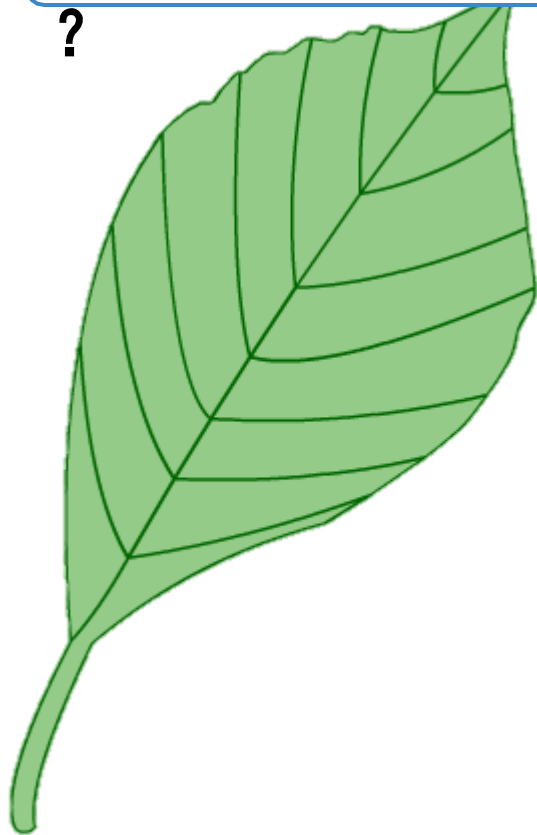
【课本P83页例3】



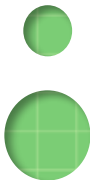


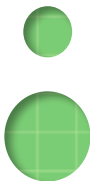
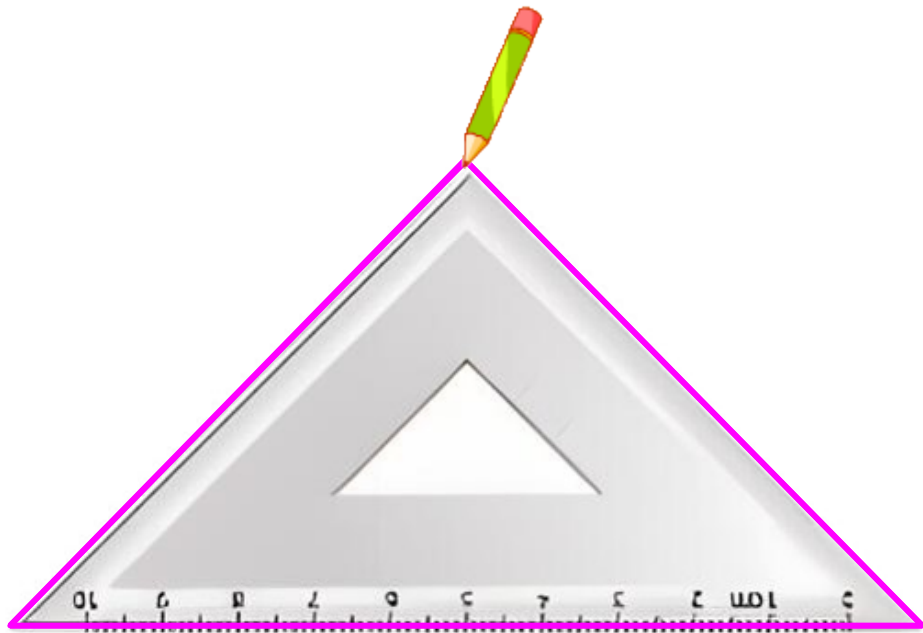


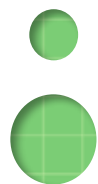
你能描出其他图形的一周吗？

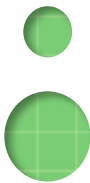
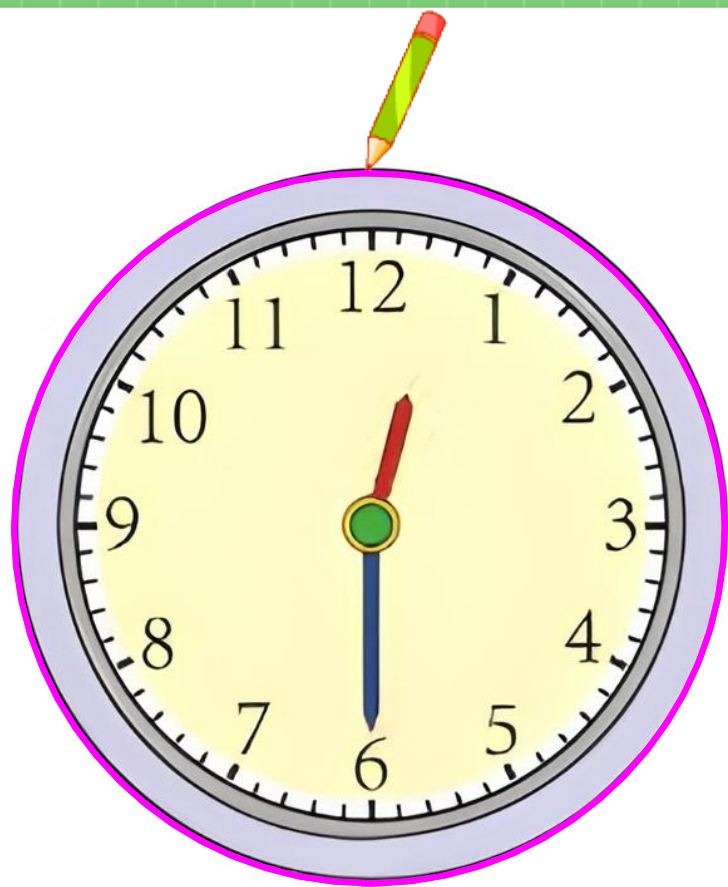


这是一个**封**
闭图形。



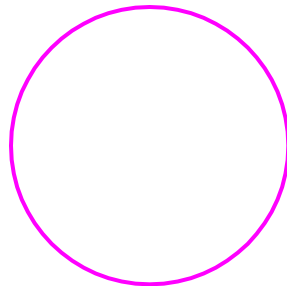
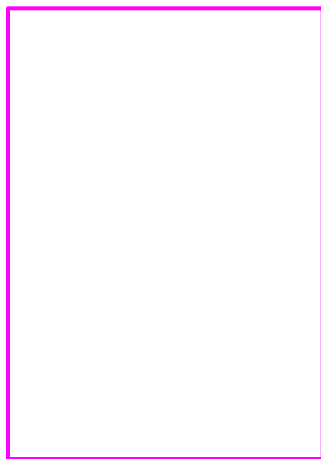
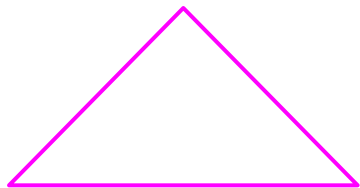








二、探究新知



封闭图形一周的长度，是它的**周长**。



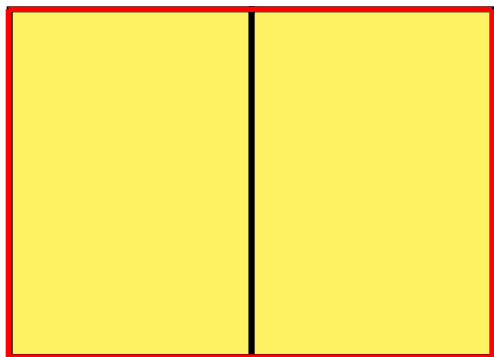


二、探究新知

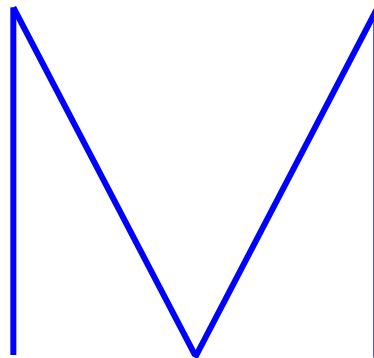
辨一辨：下面的这几个图形有周长吗？



(√)



(√)



(×)

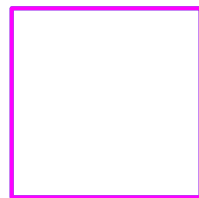
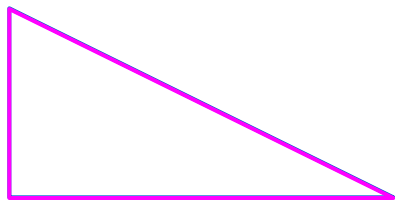
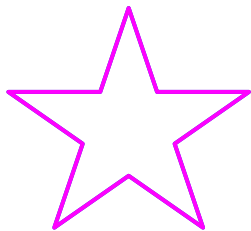




二、探究新知

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【课本P83页例3】



结合周长的概念用彩笔描出
上面图形的周长吧!

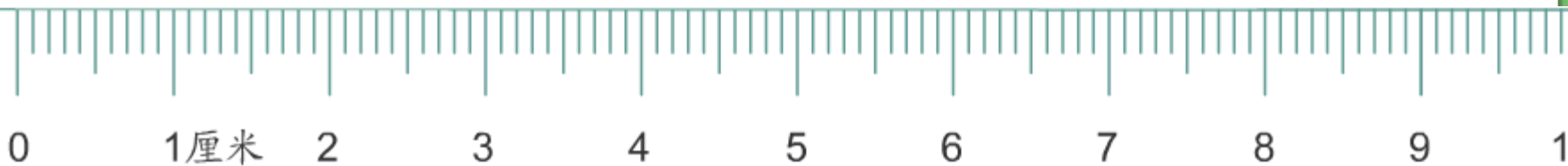




二、探究新知



你能测量封闭图形一周的长度，是它的周长。



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/305223210313012004>