双胞胎瓷砖

五年级 | 2026-11-02 | 练习

每块瓷砖都是由小方格组成的网格。方格可能是空白的、深色的，或带有橙色圆点。逐格比较，找出真正一模一样的瓷砖。每道题只有一个正确答案。

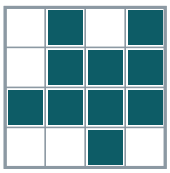
双胞胎瓷砖按顺时针方向旋转过，但从没有翻转。圈出它，并写出旋转角度：90°、180° 或 270°。

01

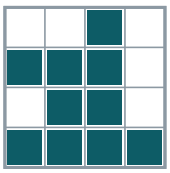
样板



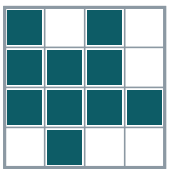
A



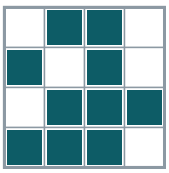
B



C



D



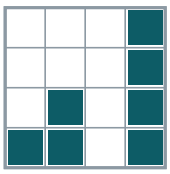
旋转：_____

02

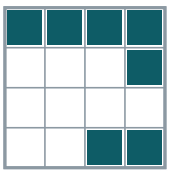
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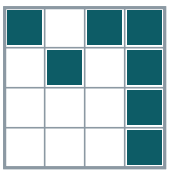
A



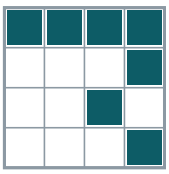
B



C



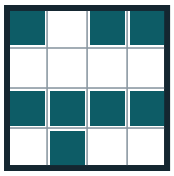
D



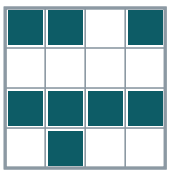
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03

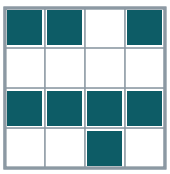
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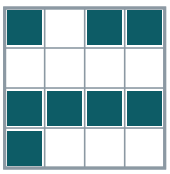
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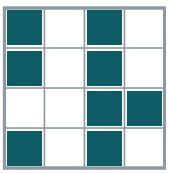
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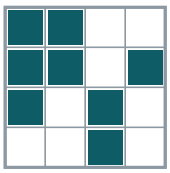
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04

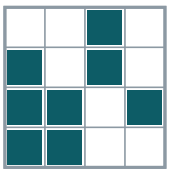
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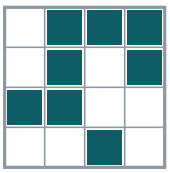
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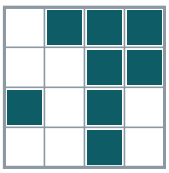
B



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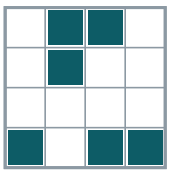
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05

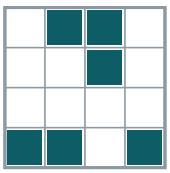
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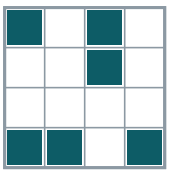
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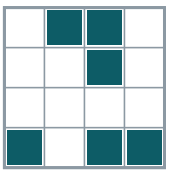
B



C



D



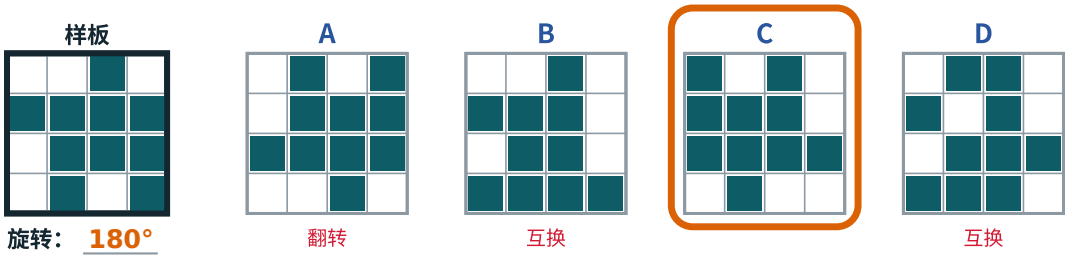
旋转：_____

双胞胎瓷砖

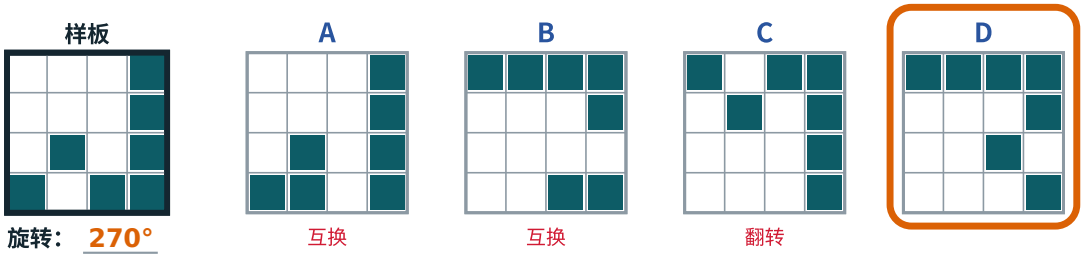
五年级 | 2026-11-02 | 答案

橙色圆圈标出双胞胎；顺时针旋转角度写在样板下方。红色说明指出其他瓷砖被排除的原因：翻转 = 镜像，互换 = 两个方格互换了位置。

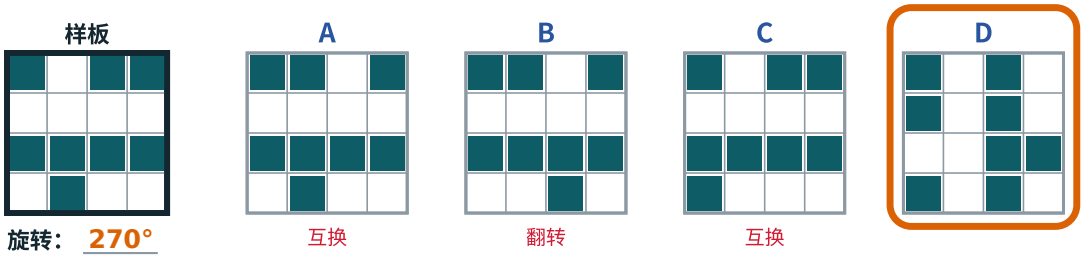
01



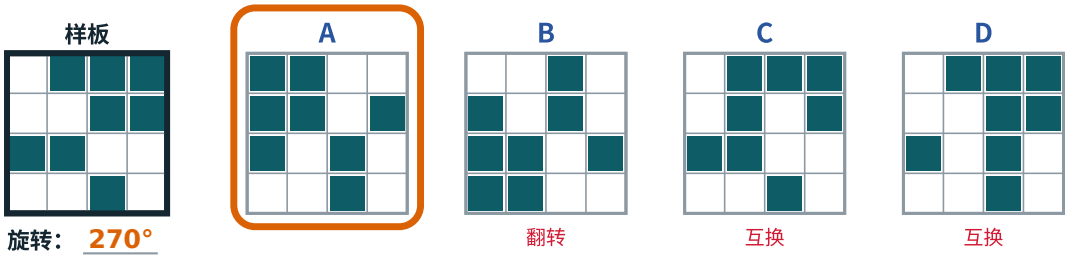
02



03



04



05

