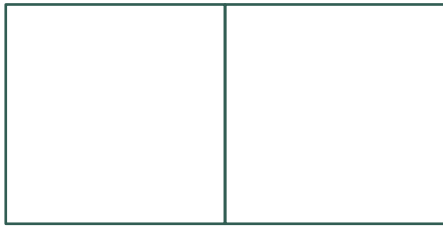


## Square repeat

Repeat a regular square tile of side 2 units.

Continue the starter pattern in the space below. Use matching edges with no gaps or overlaps.

### YOUR WORK



Continue the starter tiles across the empty space.

### Work / explanation:

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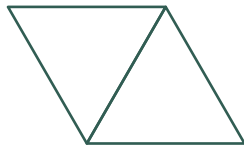
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## Triangle repeat

Repeat a regular triangle tile of side 2 units.

Continue the starter pattern in the space below. Use matching edges with no gaps or overlaps.

### YOUR WORK



Continue the starter tiles across the empty space.

### Work / explanation:

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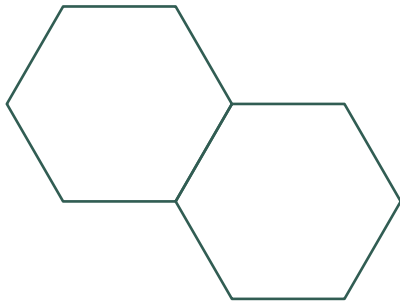
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## Hexagon repeat

Repeat a regular hexagon tile of side 2 units.

Continue the starter pattern in the space below. Use matching edges with no gaps or overlaps.

### YOUR WORK



Continue the starter tiles across the empty space.

### Work / explanation:

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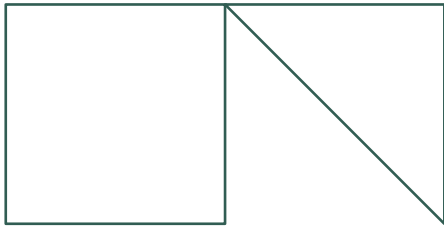
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## Squares and split-square triangles

Alternate square cells with cells split diagonally into two right triangles.

Continue the starter pattern in the space below. Use matching edges with no gaps or overlaps.

### YOUR WORK



Continue the starter tiles across the empty space.

### Work / explanation:

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