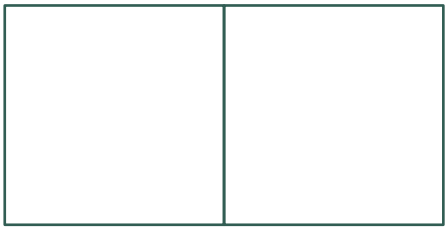
Square repeat

Repeat a regular square tile of side 3 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:

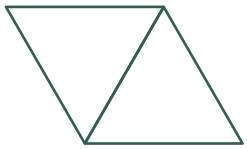
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Triangle repeat

Repeat a regular triangle tile of side 1 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:

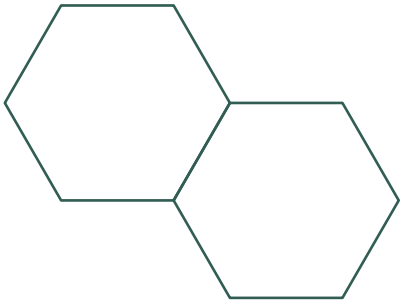
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Hexagon repeat

Repeat a regular hexagon tile of side 3 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:

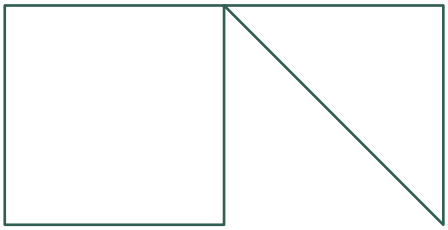
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Squares and split-square triangles

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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