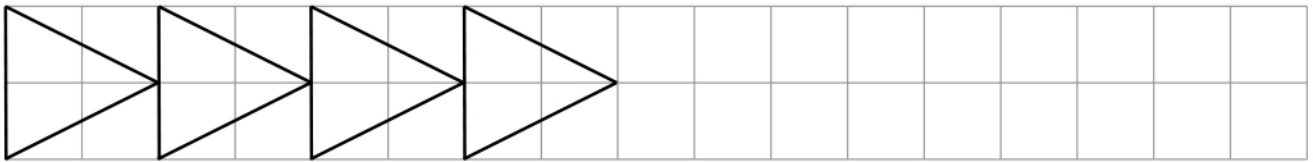
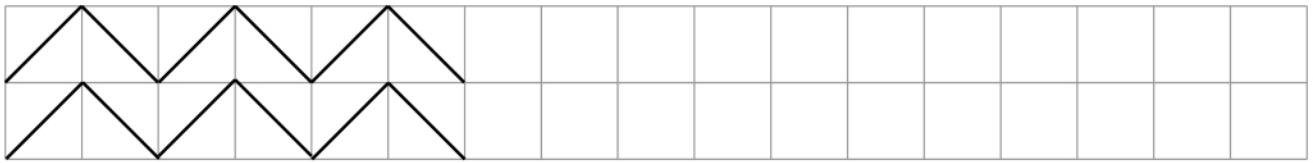
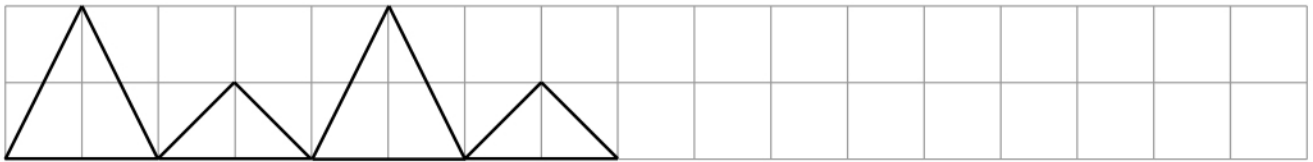
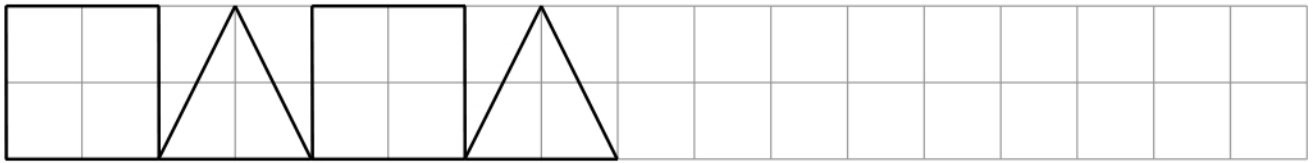
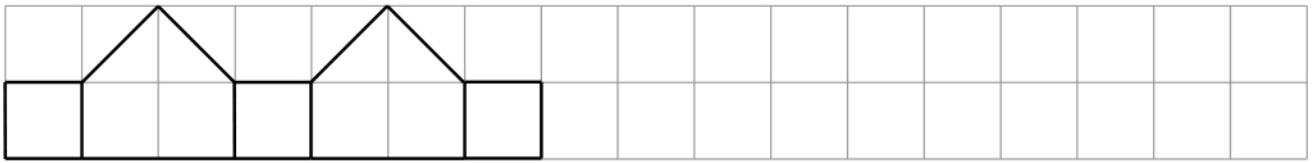
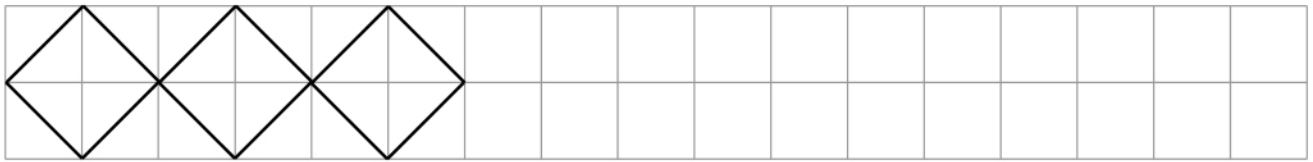
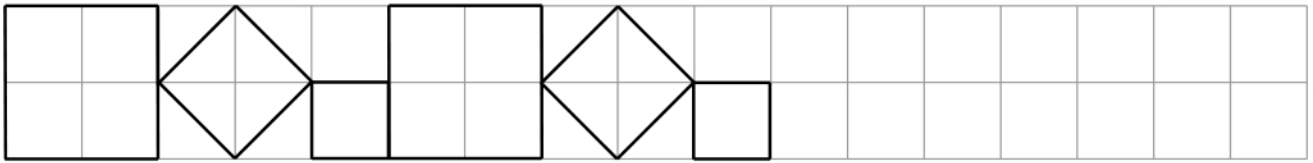
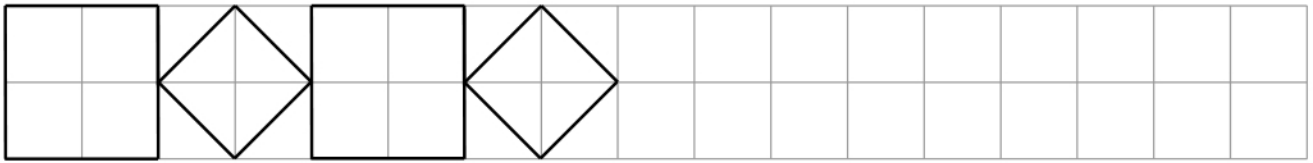
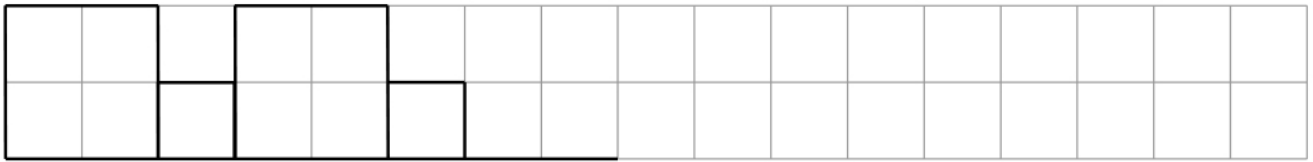


# FRISES GÉOMÉTRIQUES - I

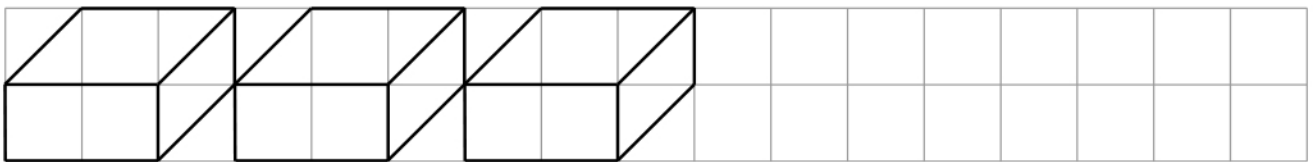
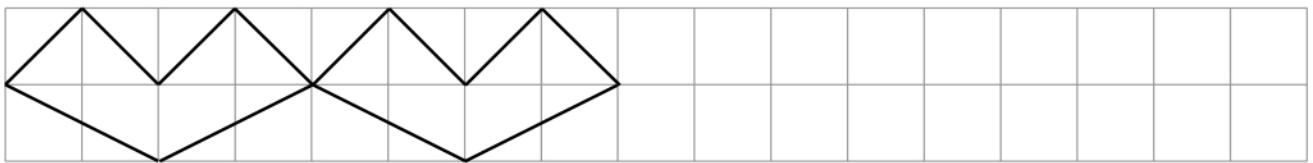
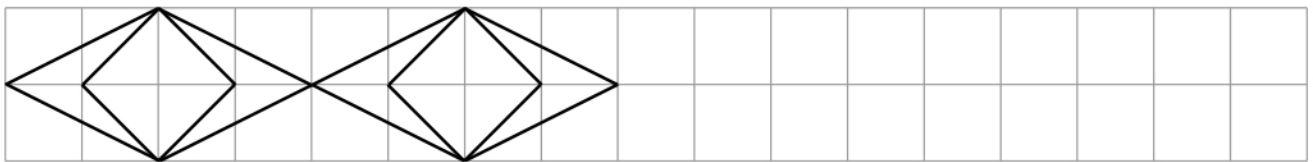
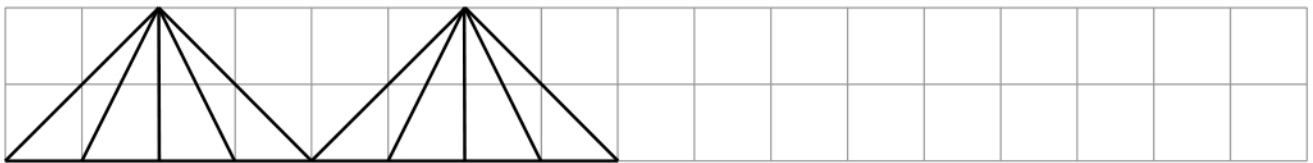
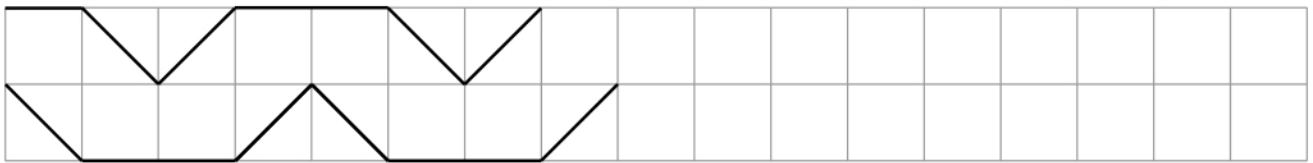
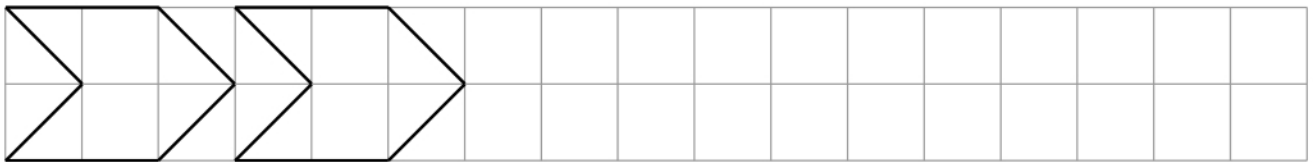
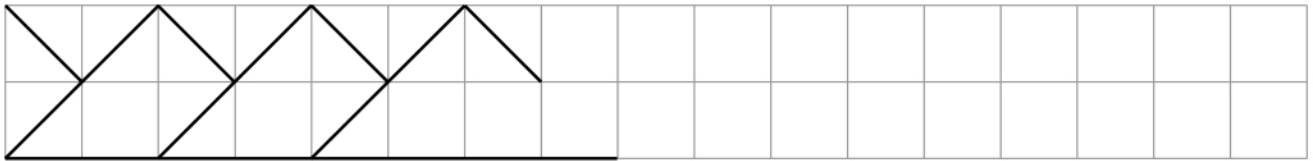
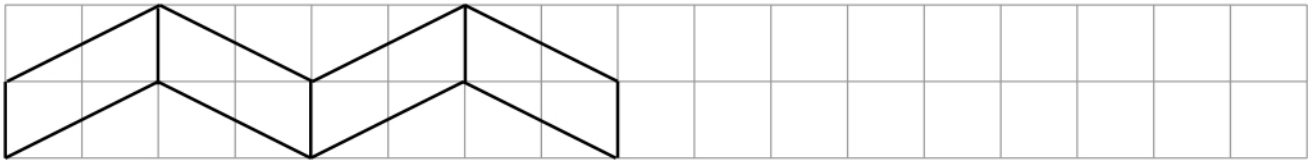
The grid consists of 18 rows, each containing 12 squares. The patterns in the first four squares of each row are as follows:

- Row 1: Empty squares.
- Row 2: Diagonal line from bottom-left to top-right.
- Row 3: Inverted triangle (pointing down).
- Row 4: Triangle (pointing up).
- Row 5: Inverted triangle (pointing down).
- Row 6: Square with a horizontal line across the middle.
- Row 7: Inverted triangle (pointing down).
- Row 8: Diagonal line from top-left to bottom-right.
- Row 9: Square with a horizontal line across the middle.
- Row 10: Diagonal line from top-left to bottom-right.
- Row 11: Triangle (pointing up).
- Row 12: Inverted triangle (pointing down).
- Row 13: Triangle (pointing up).
- Row 14: Inverted triangle (pointing down).
- Row 15: Square with a horizontal line across the middle.
- Row 16: Triangle (pointing up).
- Row 17: Inverted triangle (pointing down).
- Row 18: Triangle (pointing up).

# FRISES GÉOMÉTRIQUES - 2



# FRISES GÉOMÉTRIQUES - 3



# FRISES GÉOMÉTRIQUES - 4

