

$1 \times 1$  Hadamard Matrix



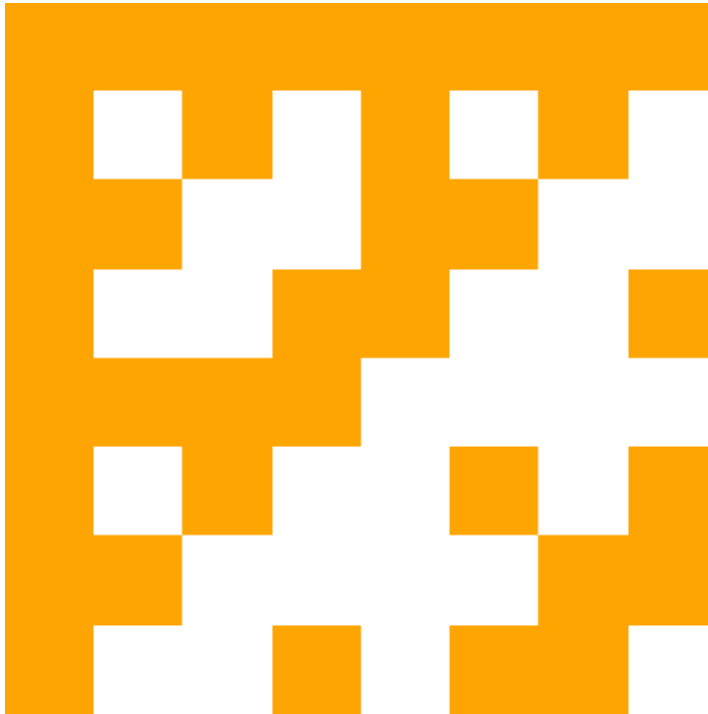
$2 \times 2$  Hadamard Matrix



## $4 \times 4$ Hadamard Matrix

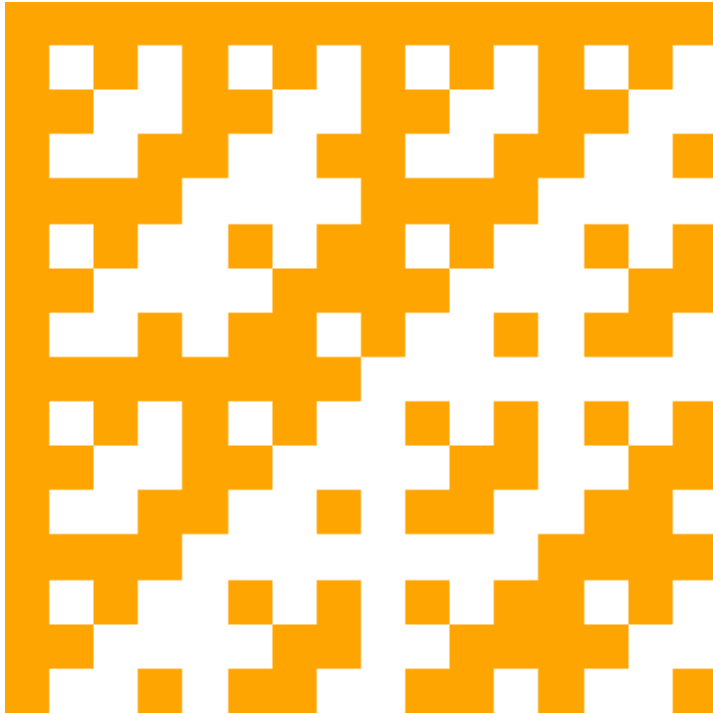


8 × 8 Hadamard Matrix

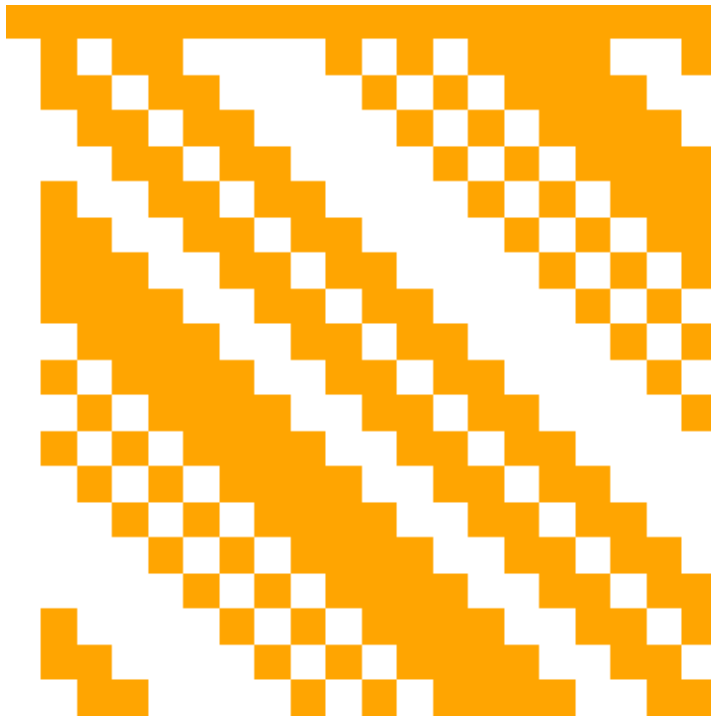


A 15x15 grid of squares. The main diagonal and the anti-diagonal are orange, while all other squares are white. This creates a large 'X' shape across the entire grid.

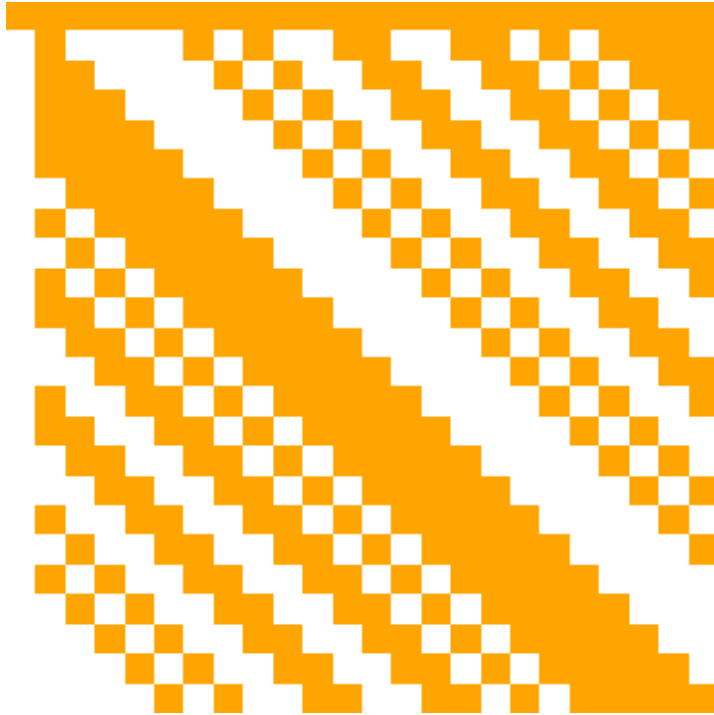
16 × 16 Hadamard Matrix



20 × 20 Hadamard Matrix

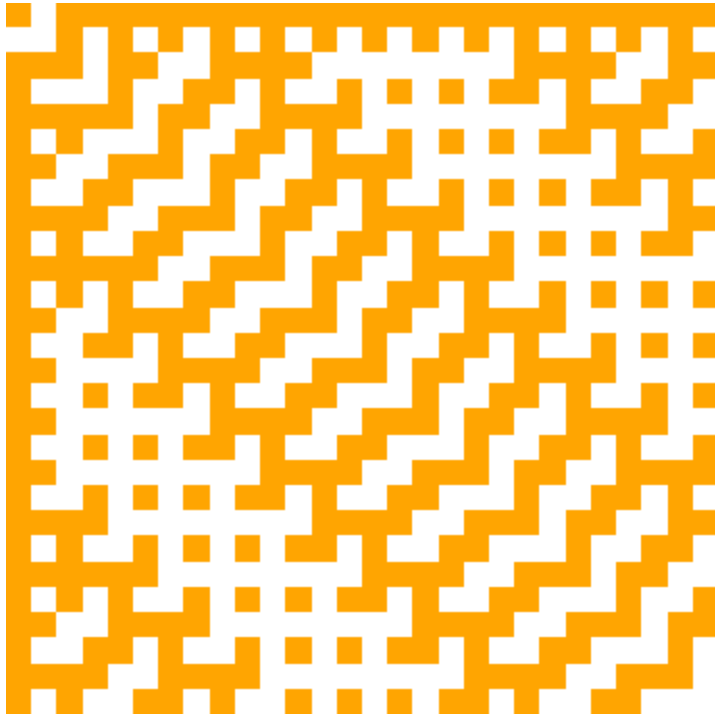


24 × 24 Hadamard Matrix

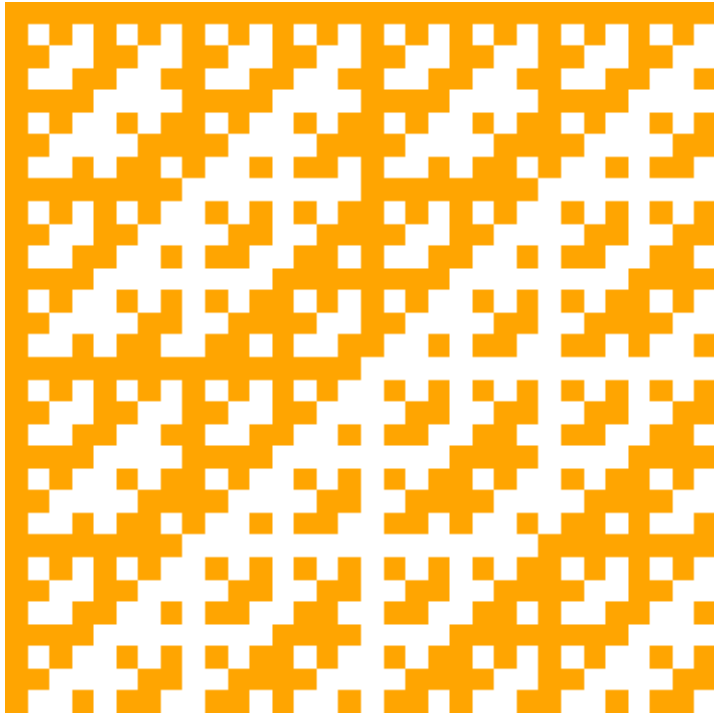




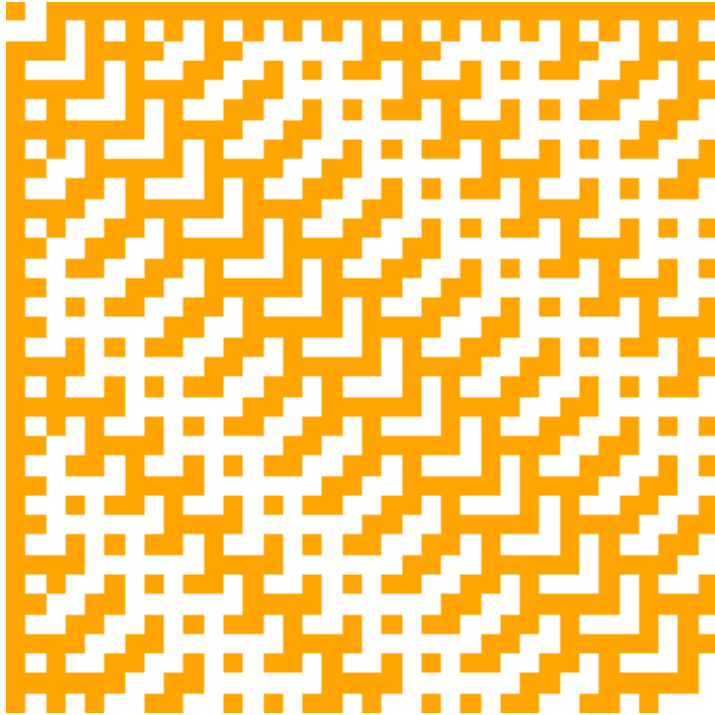
28 × 28 Hadamard Matrix



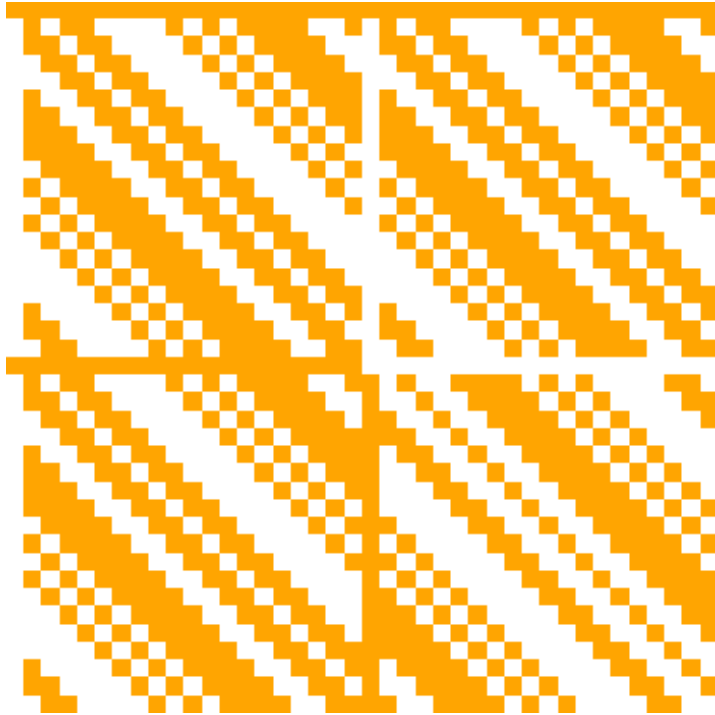
32 × 32 Hadamard Matrix



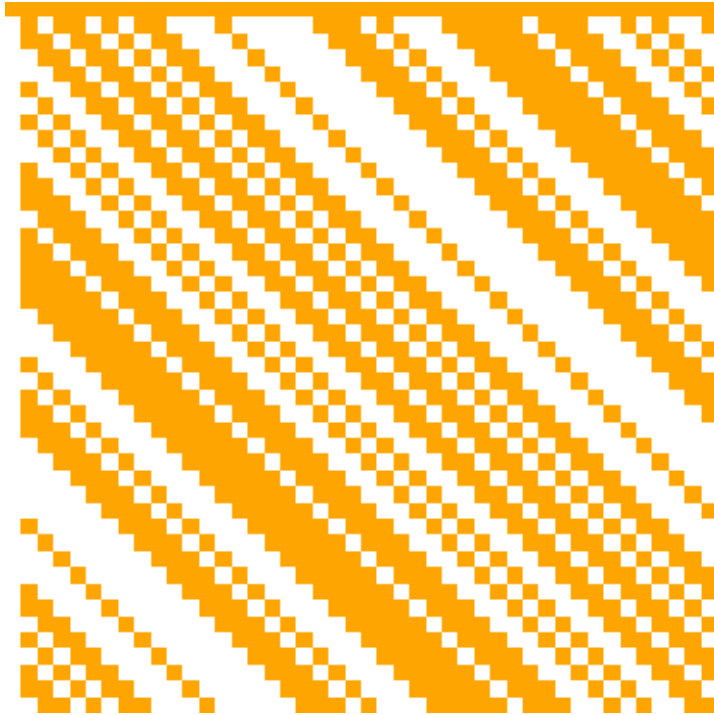
36 × 36 Hadamard Matrix



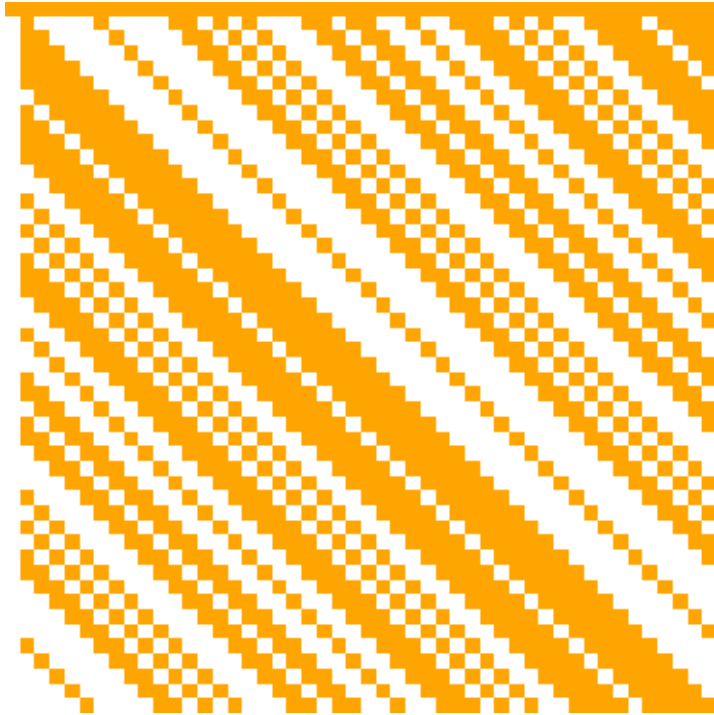
40 × 40 Hadamard Matrix



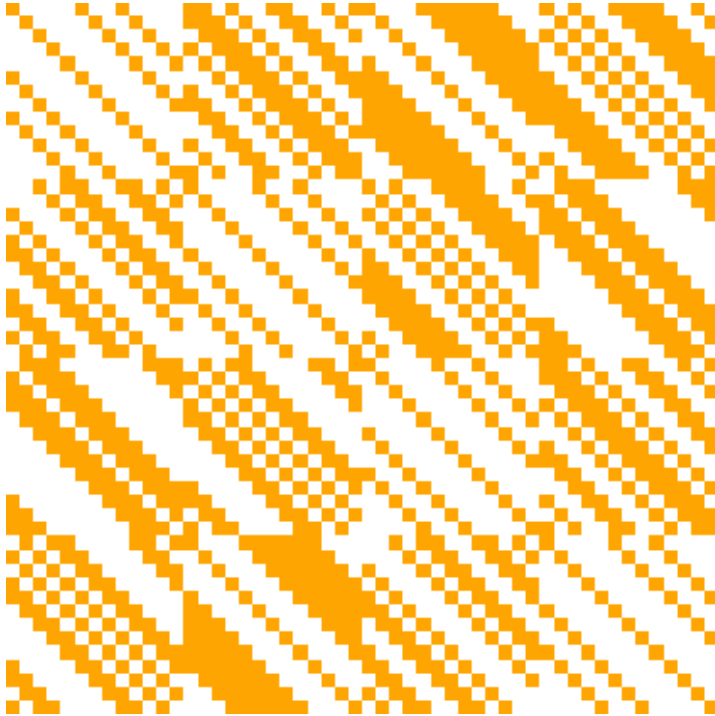
44 × 44 Hadamard Matrix



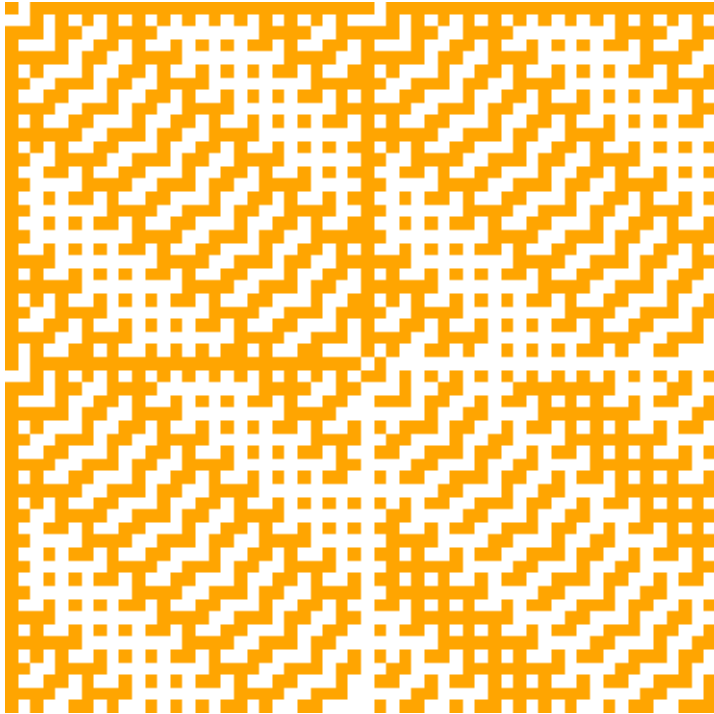
48 × 48 Hadamard Matrix



52 × 52 Hadamard Matrix

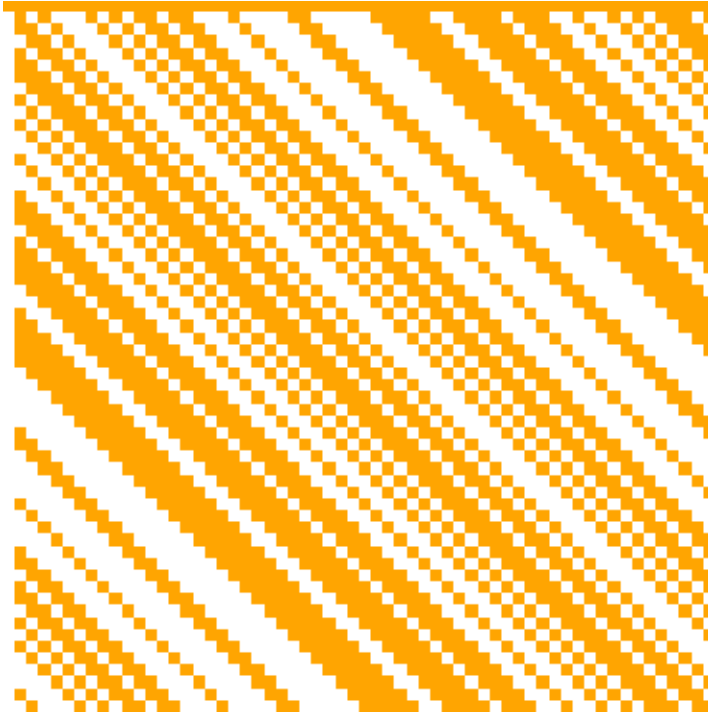


56 × 56 Hadamard Matrix

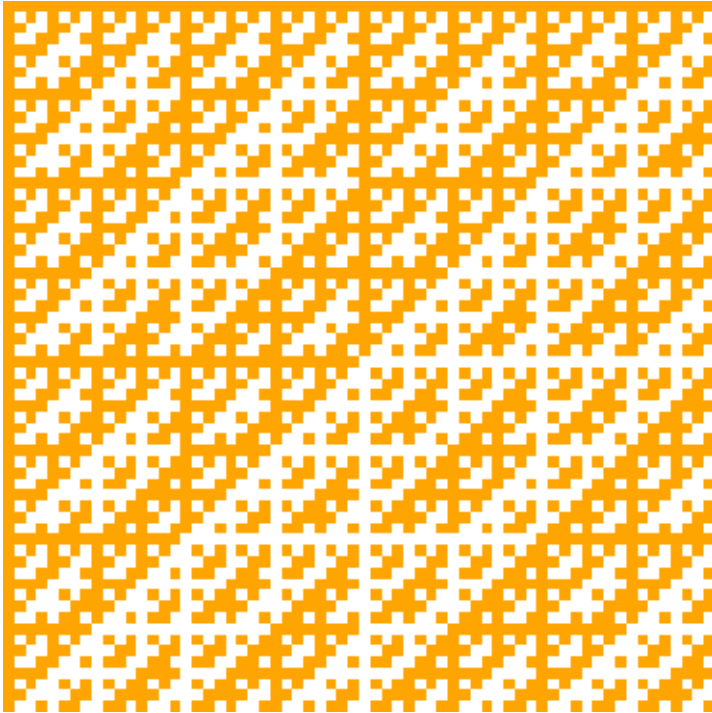




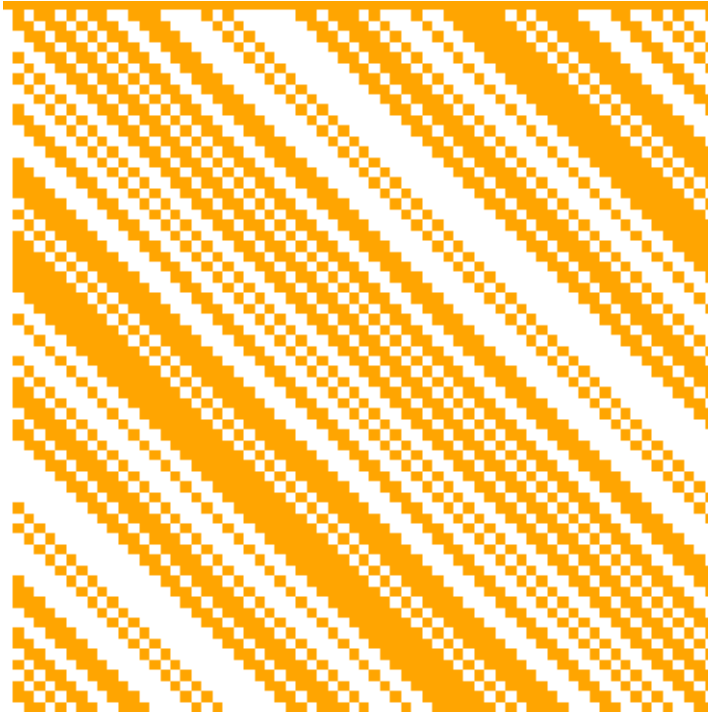
60 × 60 Hadamard Matrix



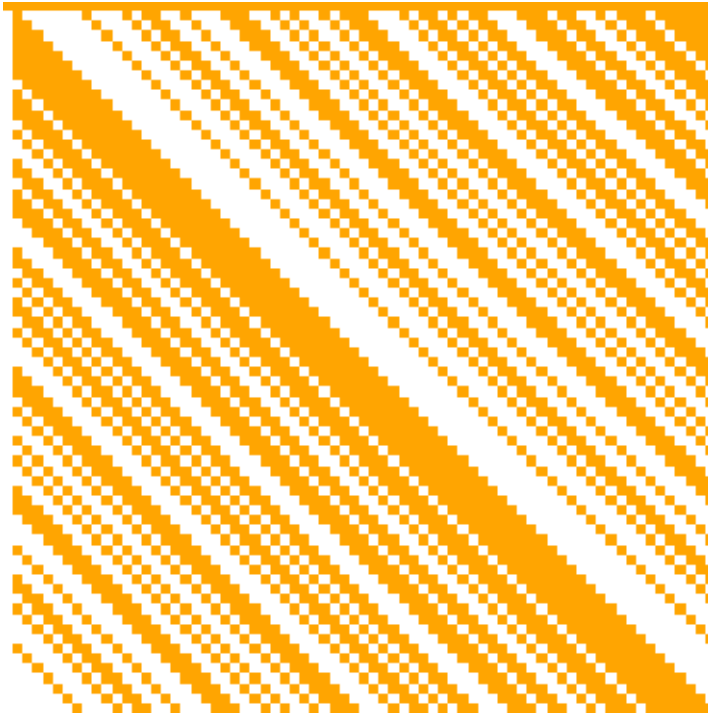
64 × 64 Hadamard Matrix



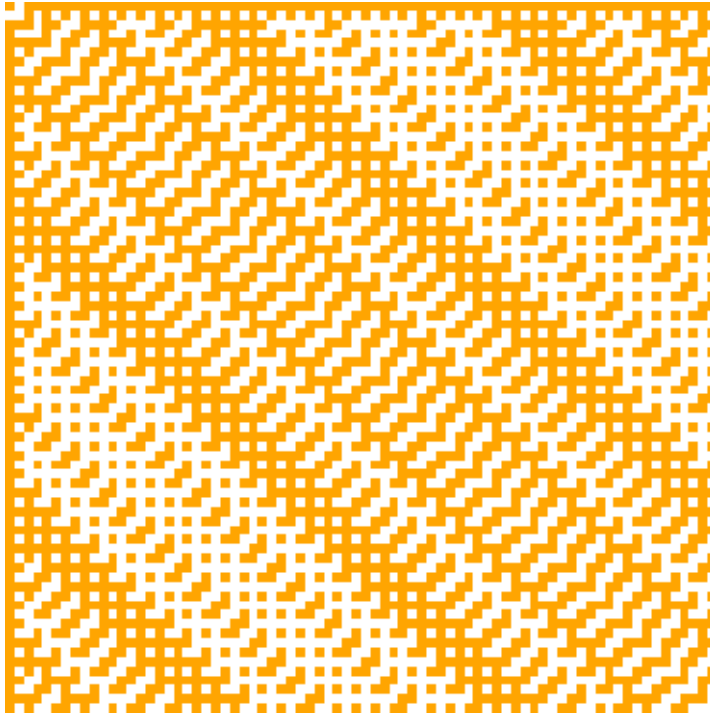
68 × 68 Hadamard Matrix



72 × 72 Hadamard Matrix



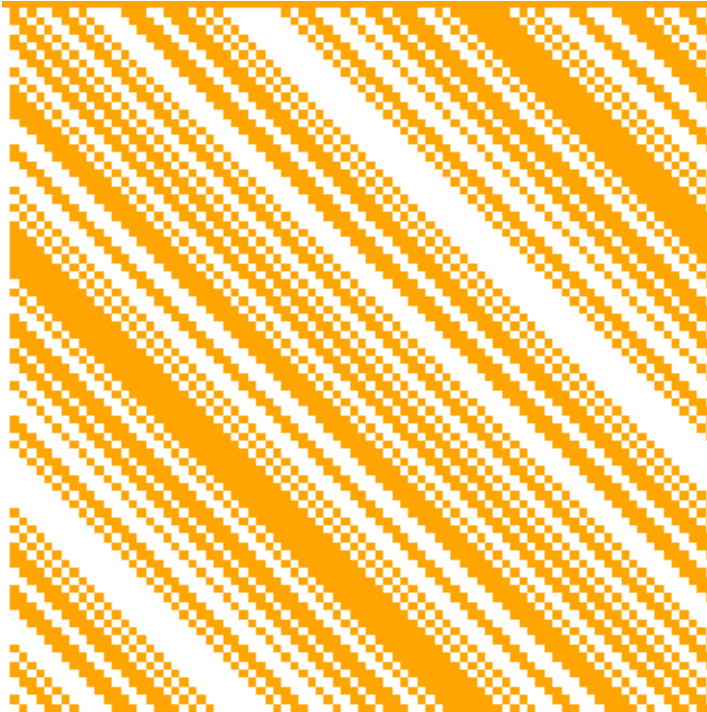
76 × 76 Hadamard Matrix



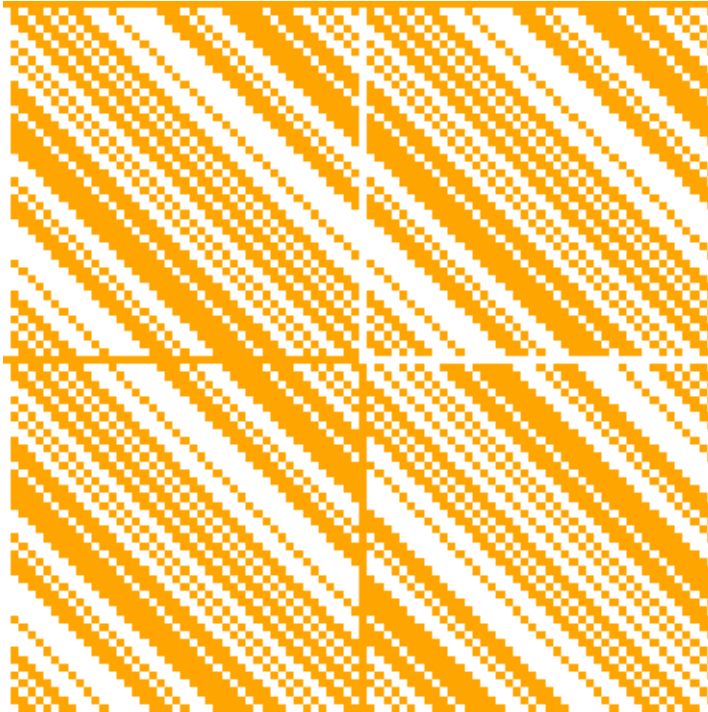
80 × 80 Hadamard Matrix



## $84 \times 84$ Hadamard Matrix

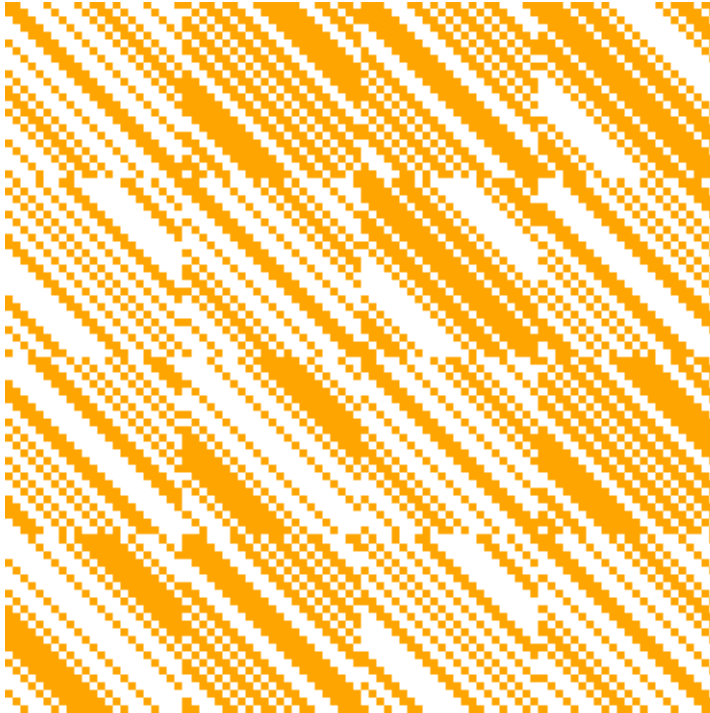


## 88 × 88 Hadamard Matrix

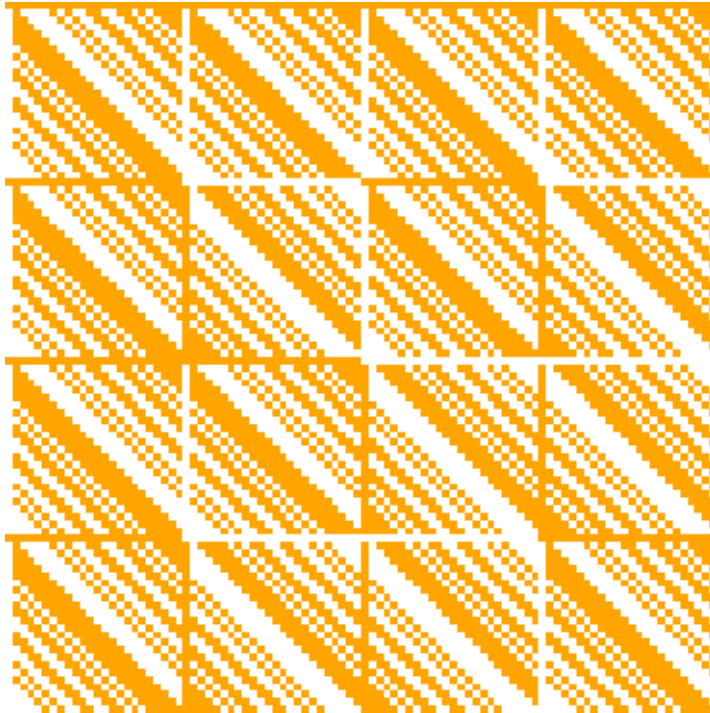




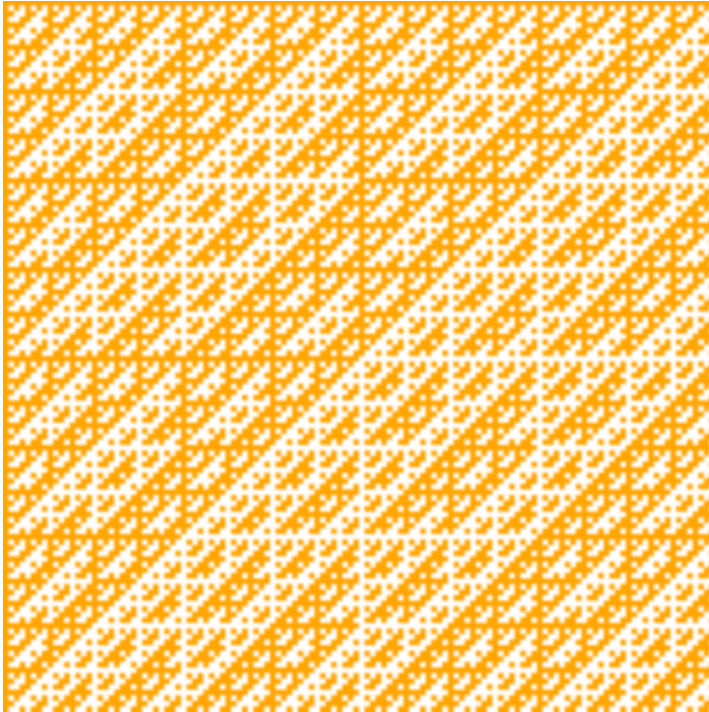
92 × 92 Hadamard Matrix



96 × 96 Hadamard Matrix



## $128 \times 128$ Hadamard Matrix



## 256 × 256 Hadamard Matrix

