



A horizontal row of 20 black squares, each containing a white 'X' character.

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1.4. × × × × × × “× × × × ×” ×

1.5. ×

2. × × × × × × ×

× × × × × 1.

A horizontal row consisting of 20 equal-sized black squares. Each square contains a single white 'X' character, centered both horizontally and vertically within its respective square.

CERN ‘CP ’

A horizontal row consisting of fifteen identical black squares. Each square contains a white 'X' character, centered both horizontally and vertically within the square.

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1.2.

The image consists of a grid of 24 black squares arranged in three horizontal rows. The top row contains 8 squares. The middle row contains 12 squares. The bottom row contains 4 squares. All squares are identical in size and shape, and they are arranged in a simple, linear fashion.

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A horizontal sequence of 12 black squares, each containing a white 'X' character. This pattern is followed by a black colon character.

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A horizontal row of 15 black squares, each containing a white 'X' character.

A horizontal row consisting of 20 individual squares. Each square is black with a white 'X' character centered inside it. The squares are arranged side-by-side, creating a pattern of alternating black and white 'X's.

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