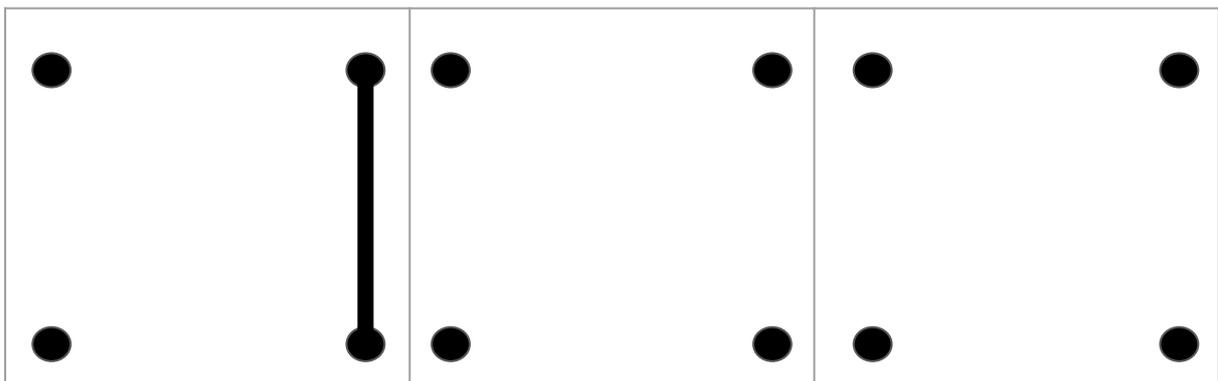
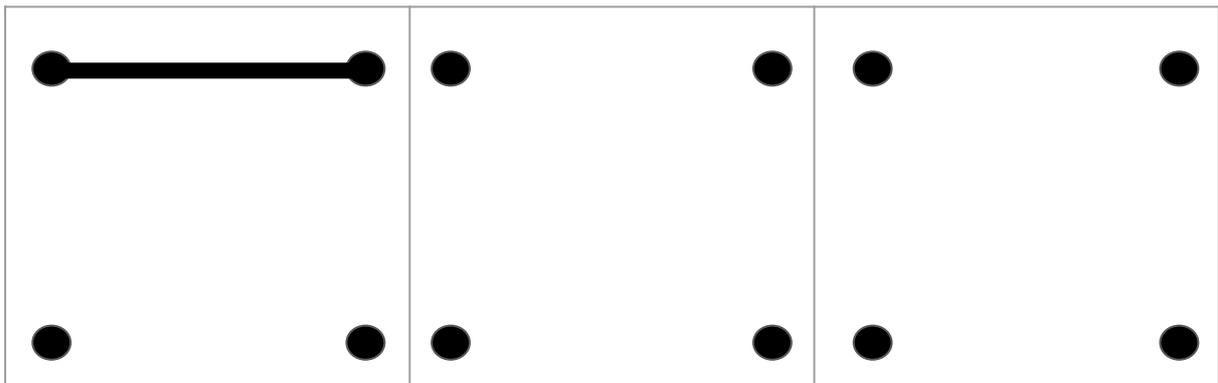
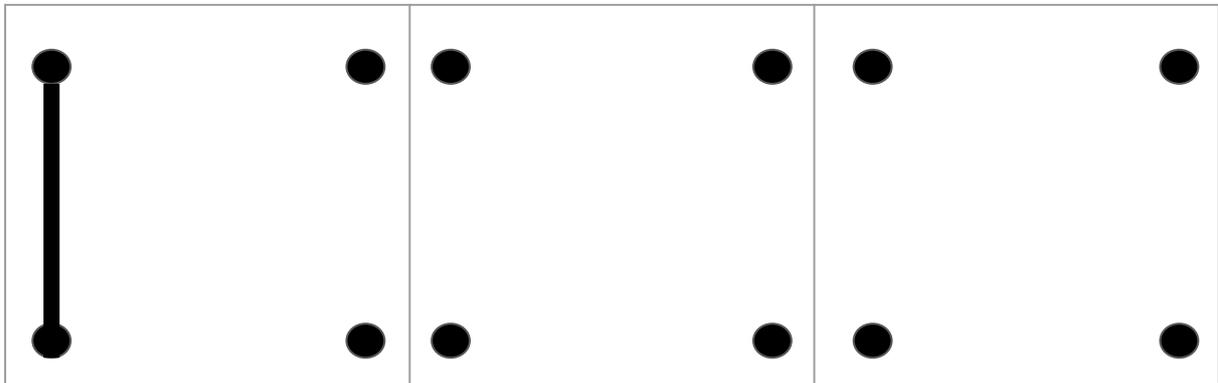
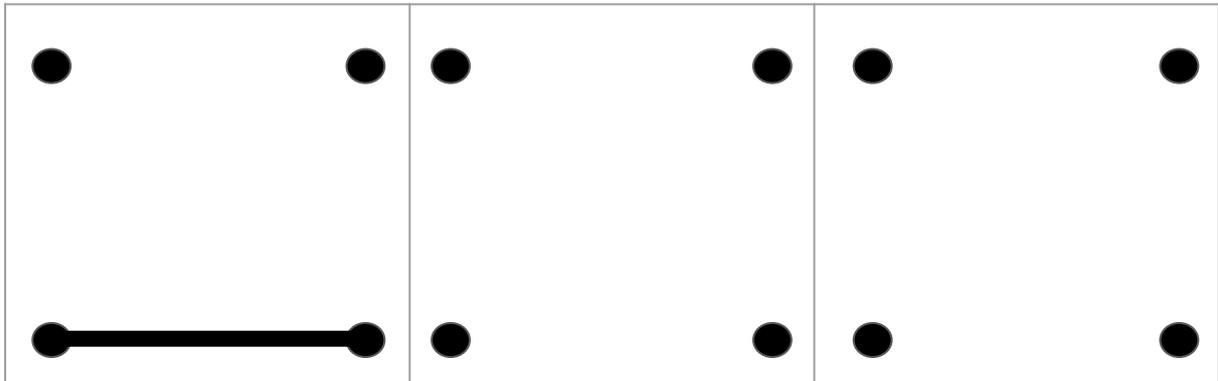
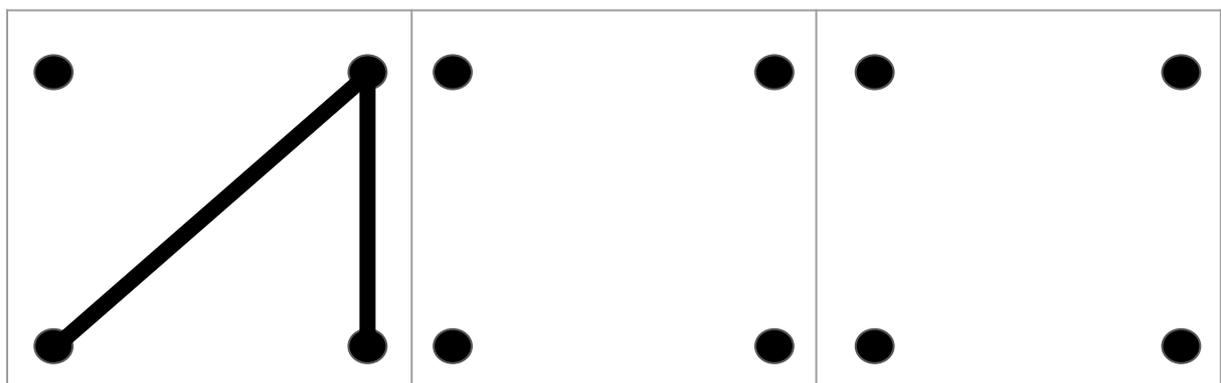
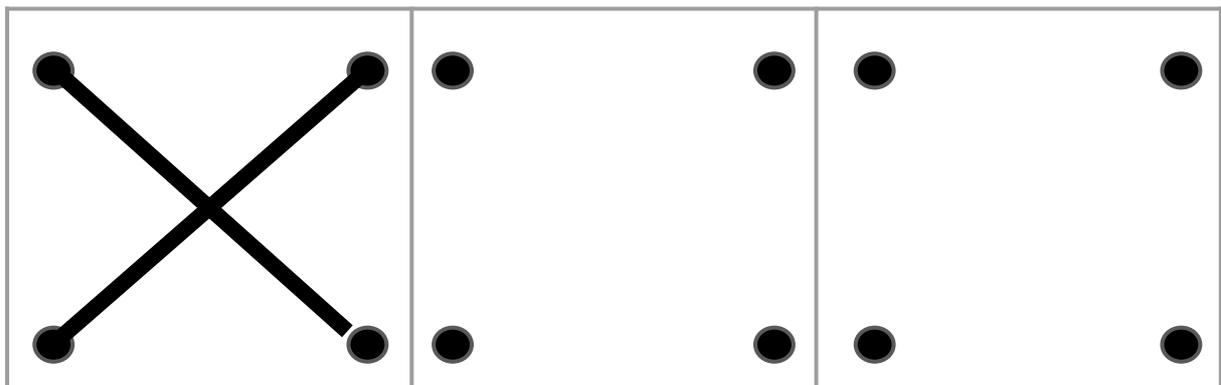
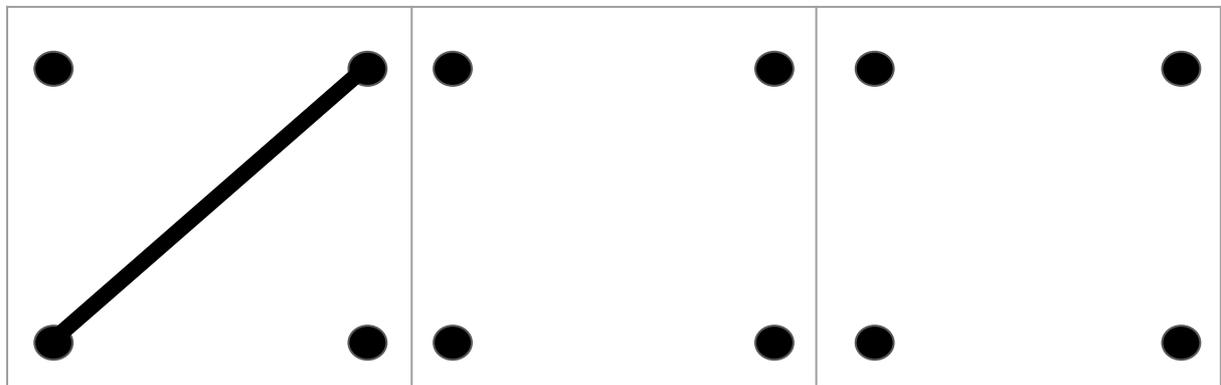
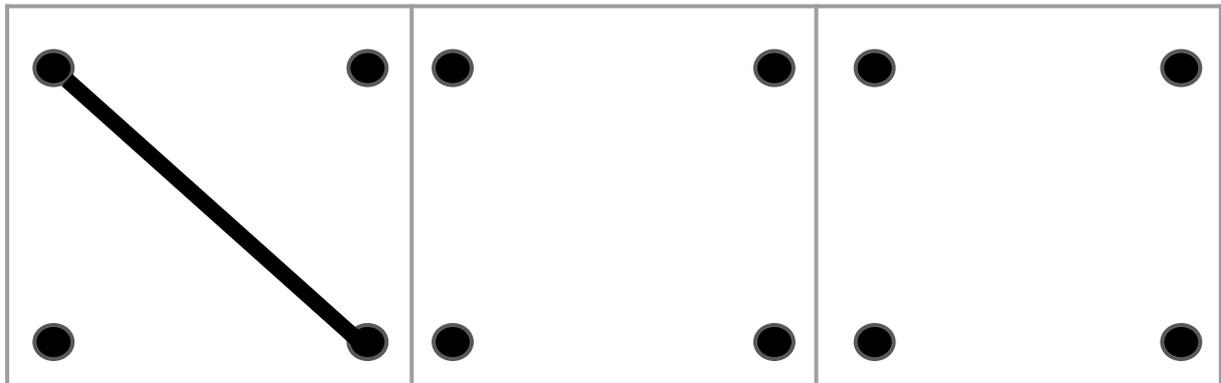


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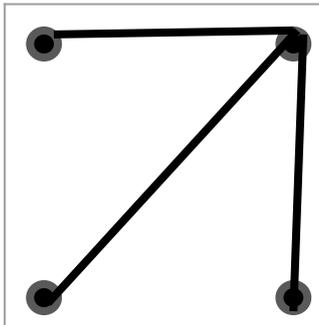
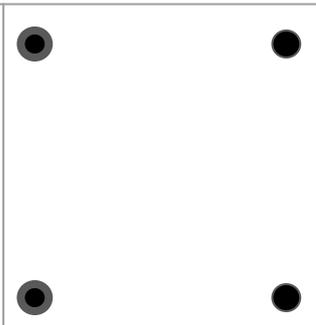
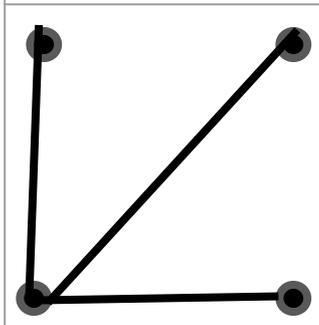
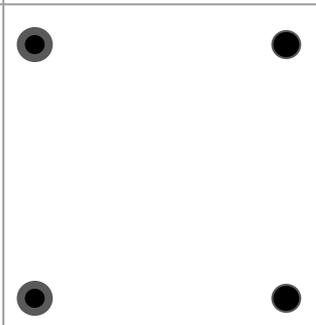
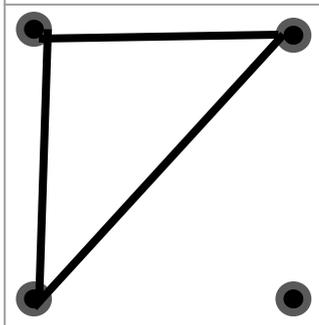
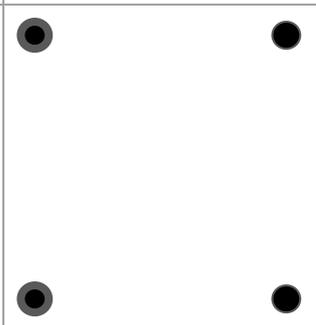
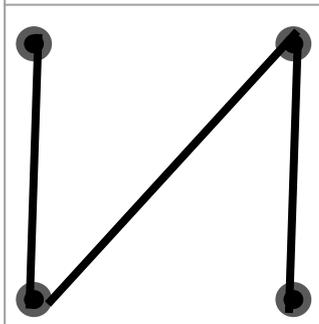
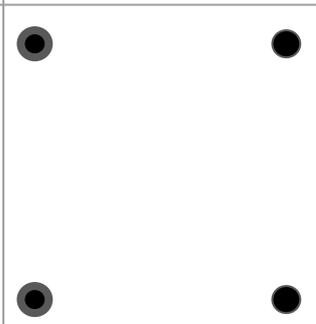
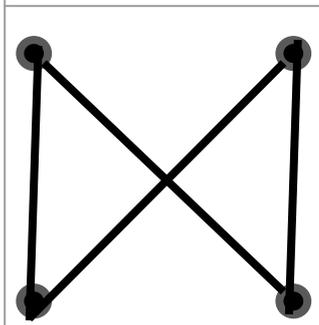
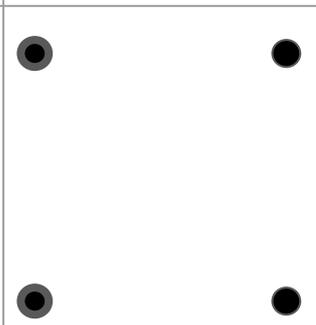


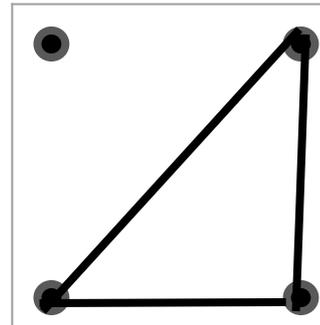
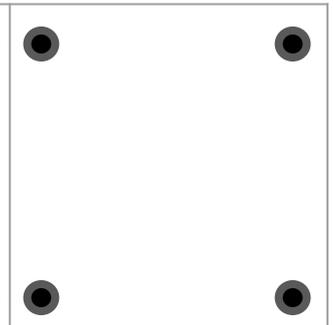
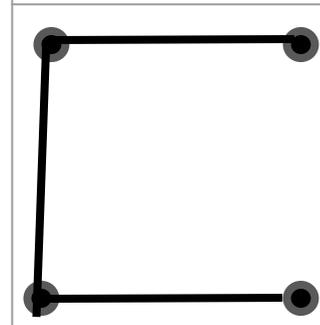
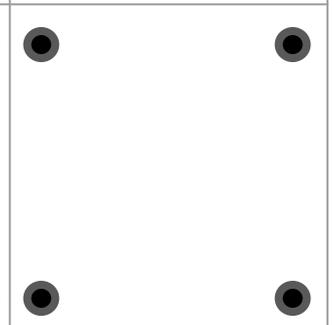
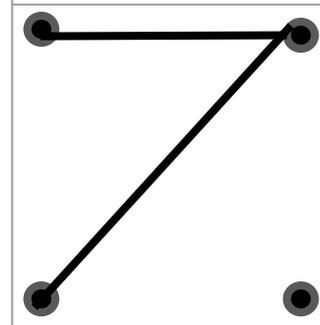
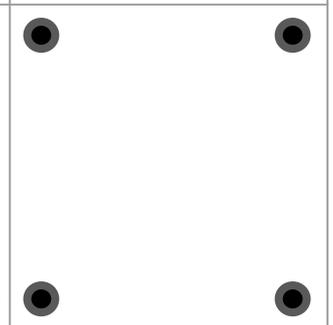
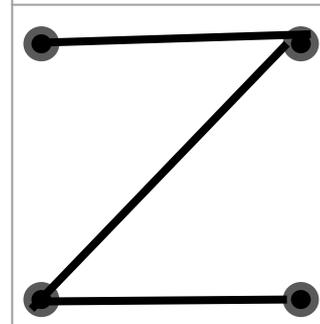
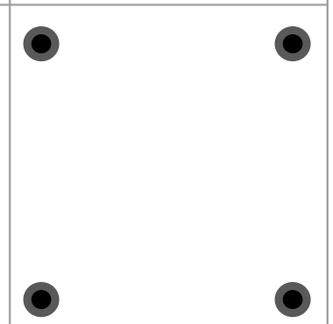
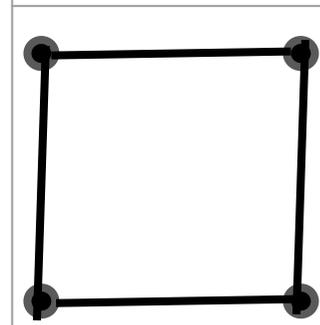
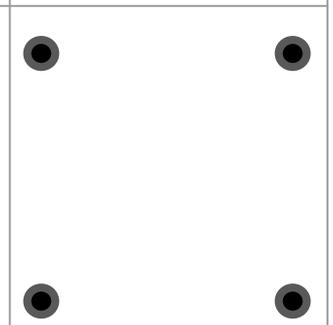
Punkte verbinden



Punkte verbinden



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| A 3x3 grid of dots. A solid black line connects the dots to form the letter 'A'. The path starts at the top-left dot, goes diagonally to the top-right dot, then vertically down to the bottom-right dot, and finally diagonally to the bottom-left dot. | A 3x3 grid of dots with no lines, intended for tracing practice. |
| A 3x3 grid of dots. A solid black line connects the dots to form the letter 'E'. The path starts at the top-left dot, goes horizontally to the top-right dot, then vertically down to the bottom-right dot, and finally horizontally to the bottom-left dot. | A 3x3 grid of dots with no lines, intended for tracing practice. |
| A 3x3 grid of dots. A solid black line connects the dots to form the letter 'H'. The path starts at the top-left dot, goes horizontally to the top-right dot, then vertically down to the bottom-right dot, then horizontally to the bottom-left dot, and finally vertically up to the top-left dot. | A 3x3 grid of dots with no lines, intended for tracing practice. |

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| A 3x3 grid of dots. A solid black line connects the dots to form the letter 'L'. The path starts at the top-left dot, goes vertically down to the bottom-left dot, then horizontally to the bottom-right dot, and finally vertically up to the top-right dot. | A 3x3 grid of dots with no lines, intended for tracing practice. |
| A 3x3 grid of dots. A solid black line connects the dots to form the letter 'U'. The path starts at the top-left dot, goes horizontally to the top-right dot, then vertically down to the bottom-right dot, then horizontally to the bottom-left dot, and finally vertically up to the top-left dot. | A 3x3 grid of dots with no lines, intended for tracing practice. |
| A 3x3 grid of dots. A solid black line connects the dots to form the letter 'K'. The path starts at the top-left dot, goes diagonally to the top-right dot, then horizontally to the bottom-right dot, then vertically down to the bottom-left dot, and finally horizontally to the top-left dot. | A 3x3 grid of dots with no lines, intended for tracing practice. |

Punkte verbinden



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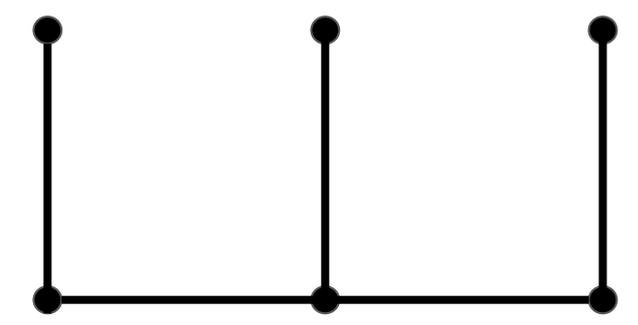
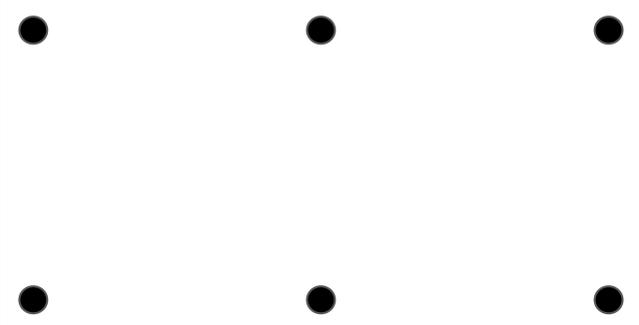
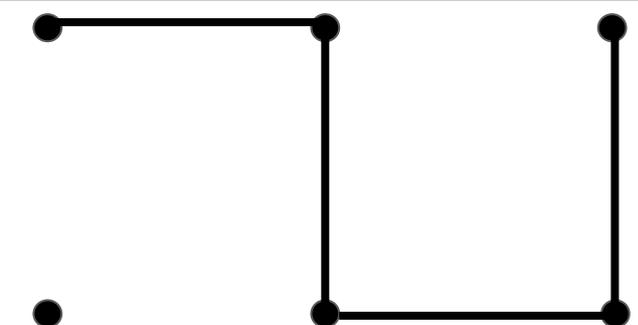
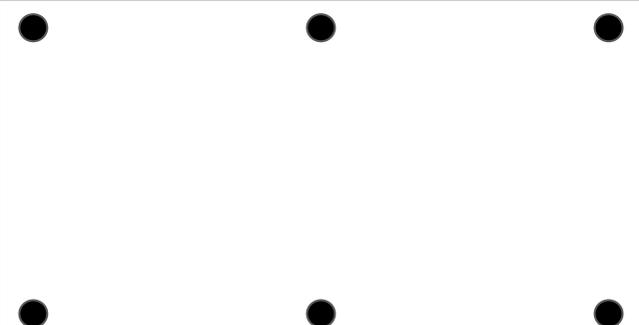
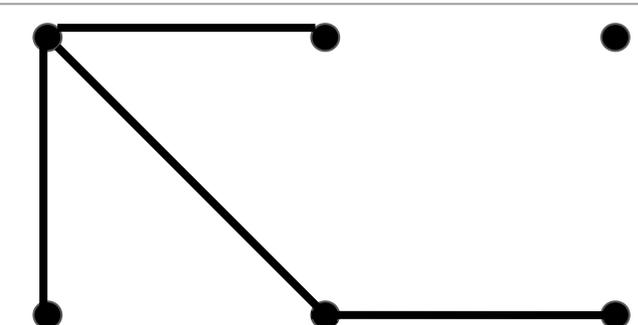
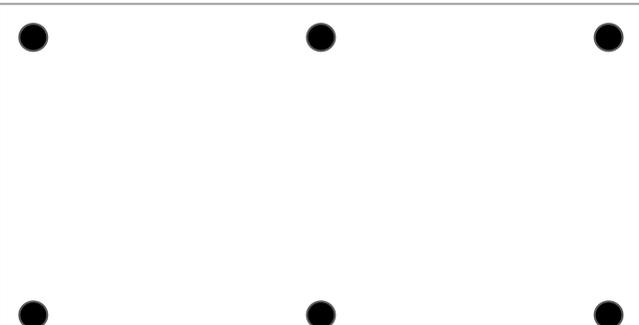
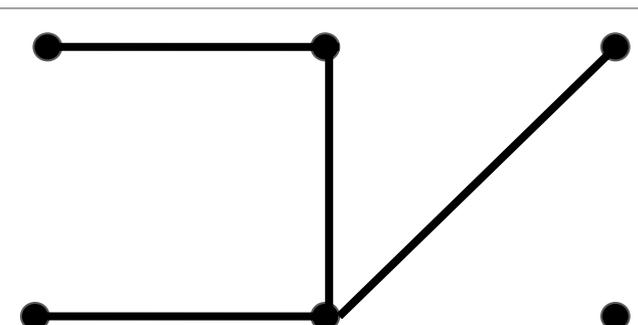
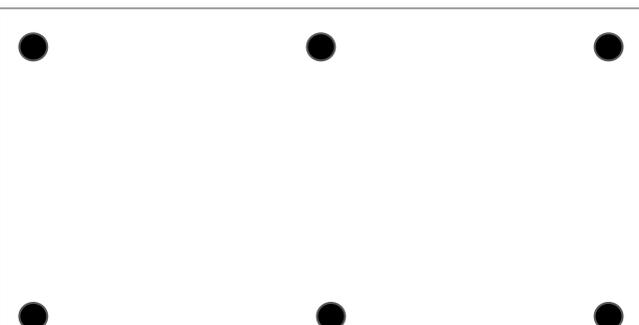
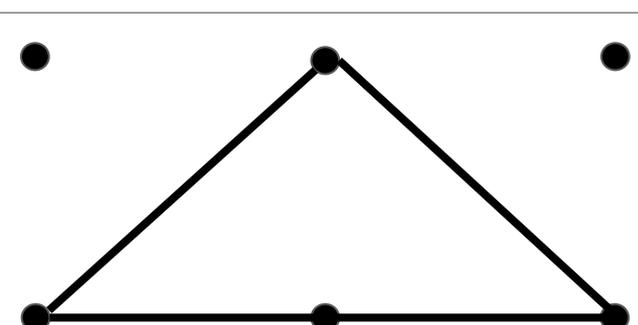
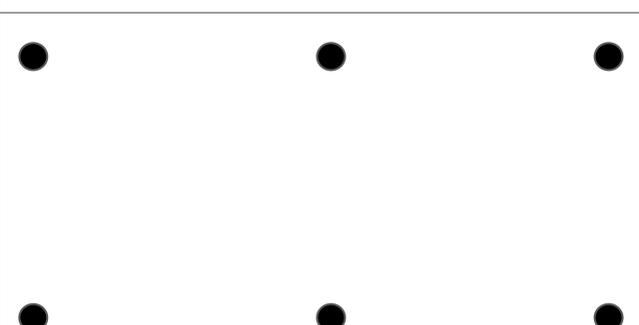


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| A 3x3 grid of dots with a dotted uppercase letter 'X' overlaid. The letter is formed by connecting the top-left to bottom-right and top-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'X' overlaid. The letter is formed by connecting the top-left to bottom-right and top-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'X' overlaid. The letter is formed by connecting the top-left to bottom-right and top-right to bottom-left dots. |
| A 3x3 grid of dots with a dotted uppercase letter 'N' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'N' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'N' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. |
| A 3x3 grid of dots with a dotted uppercase letter 'L' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'L' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'L' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. |

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| A 3x3 grid of dots with a dotted uppercase letter 'Z' overlaid. The letter is formed by connecting the top-left to top-right, top-right to middle-right, and middle-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'Z' overlaid. The letter is formed by connecting the top-left to top-right, top-right to middle-right, and middle-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'Z' overlaid. The letter is formed by connecting the top-left to top-right, top-right to middle-right, and middle-right to bottom-left dots. |
| A 3x3 grid of dots with a dotted uppercase letter 'K' overlaid. The letter is formed by connecting the top-left to top-right, top-right to middle-right, middle-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'K' overlaid. The letter is formed by connecting the top-left to top-right, top-right to middle-right, middle-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'K' overlaid. The letter is formed by connecting the top-left to top-right, top-right to middle-right, middle-right to bottom-right, and bottom-right to bottom-left dots. |
| A 3x3 grid of dots with a dotted uppercase letter 'U' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'U' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. | A 3x3 grid of dots with a dotted uppercase letter 'U' overlaid. The letter is formed by connecting the top-left to top-right, top-right to bottom-right, and bottom-right to bottom-left dots. |

Punkte verbinden



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Punkte verbinden



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| A 3x3 dot grid. The left two columns have dots. A square is formed by dots at (1,1), (1,2), (2,1), and (2,2). A triangle is formed by dots at (1,2), (2,2), and (2,3). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A square is formed by dots at (1,1), (1,2), (2,1), and (2,2). A rectangle is formed by dots at (1,2), (1,3), (2,2), and (2,3). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A house shape is formed by dots at (1,1), (1,2), (2,1), (2,2), and (2,3). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A zigzag shape is formed by dots at (1,1), (1,2), (2,2), (2,3), and (3,3). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A tree shape is formed by dots at (1,1), (1,2), (2,1), (2,2), (2,3), (3,1), (3,2), and (3,3). | A 3x3 dot grid with dots in the left two columns. |

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| A 3x3 dot grid. The left two columns have dots. A triangle is formed by dots at (1,1), (1,2), and (2,3). A square is formed by dots at (1,2), (1,3), (2,2), and (2,3). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A square is formed by dots at (1,1), (1,2), (2,1), and (2,2). A rectangle is formed by dots at (1,2), (1,3), (2,2), and (2,3). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A diamond shape is formed by dots at (1,2), (2,1), (2,3), and (3,2). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A square is formed by dots at (1,1), (1,2), (2,1), and (2,2). An X shape is formed by dots at (1,1), (1,2), (2,1), (2,2), (2,3), and (3,2). | A 3x3 dot grid with dots in the left two columns. |
| A 3x3 dot grid. The left two columns have dots. A square is formed by dots at (1,1), (1,2), (2,1), and (2,2). An X shape is formed by dots at (1,2), (1,3), (2,2), (2,3), (3,1), (3,2), and (3,3). | A 3x3 dot grid with dots in the left two columns. |

Punkte verbinden



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| A right-pointing arrow shape formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A square with a vertical line extending downwards from the center, formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A 3x3 dot grid with only the top three dots connected. | A 3x3 dot grid for tracing. |
| A house-like shape formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A square with a vertical line extending downwards from the center, formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A left-pointing arrow shape formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |

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| A house-like shape formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A square with a vertical line extending downwards from the center, formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A house-like shape formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A square with a vertical line extending downwards from the center, formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A square with a vertical line extending downwards from the center, formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |
| A square with a vertical line extending downwards from the center, formed by connecting dots on a 3x3 grid. | A 3x3 dot grid for tracing. |

Punkte verbinden



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