Joining Dots
Work Sheet: 01-PS-24-WS

CS pathshala
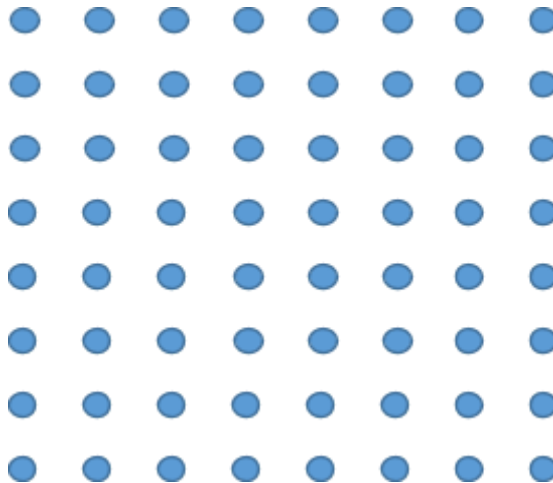Bringing computational thinking to schools

Introduction:

The game of joining dots to form squares is fun! Let's try some more!

Let's play again! But this time with more dots.

There are 8 dots in every row and 8 dots in every column, so total is 8 x 8 = 64 dots!!.

Pick your opponent and get going!

Questions: (* questions can be used for evaluation)

1. Can you think of different shape(s) for the grid of dots that would be more fun to play with?

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Name: **Class:**   **Div:**   **Roll. No:**

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