

[illegible]

A 2x10 grid of black dots. The dots are arranged to form the word 'MATHS' in a stylized, blocky font. The 'M' is formed by dots at (1,1), (1,2), (2,1), (2,2), (1,3), (1,4), (2,3), (2,4), (1,5), (1,6), (2,5), (2,6). The 'A' is formed by dots at (1,7), (1,8), (2,7), (2,8), (1,9), (1,10), (2,9), (2,10). The 'T' is formed by dots at (1,11), (1,12), (2,11), (2,12), (1,13), (1,14), (2,13), (2,14). The 'H' is formed by dots at (1,15), (1,16), (2,15), (2,16), (1,17), (1,18), (2,17), (2,18). The 'S' is formed by dots at (1,19), (1,20), (2,19), (2,20), (1,21), (1,22), (2,21), (2,22), (1,23), (1,24), (2,23), (2,24).









The diagram consists of two rows of dots. The top row has 16 dots, and the bottom row has 16 dots. The dots are arranged in a way that suggests a binary sequence, with some dots missing in certain positions. The top row has dots at positions 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, and 16. The bottom row has dots at positions 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, and 16. The dots are arranged in a way that suggests a binary sequence, with some dots missing in certain positions.



The image shows three distinct dot patterns. The first pattern, representing the number 1, consists of 10 dots arranged in a vertical column with a small cluster of 4 dots on the left. The second pattern, representing the number 2, consists of 10 dots arranged in a horizontal row with a small cluster of 4 dots on the left. The third pattern, representing the number 3, consists of 10 dots arranged in a horizontal row with a small cluster of 4 dots on the left.





