

Bingo Round:

The session leader will now reveal the code for each row of the image below, row by row. Using a pencil, you will need to shade in any pixels that contain a 1, and leave any pixels that contain a 0 white. Can you correctly guess what the image is? Once you have finished, check whether your image matches with the session leader's image.

	Pixel									
	1	2	3	4	5	6	7	8	9	10
ROW 1										
ROW 2										
ROW 3										
ROW 4										
ROW 5										
ROW 6										
ROW 7										
ROW 8										
ROW 9										
ROW 10										

Extension:

The image below has already been shaded in. Can you write the code for each row of the image? Remember: 0 is for a light pixel, 1 is for a dark pixel that has been shaded in.

Row 1:

Row 2:

Row 3:

	Pixel									
	1	2	3	4	5	6	7	8	9	10
ROW 1		1	1	1	1	0	1	1	1	1
ROW 2		1	0	0	0	0	1	0	0	0
ROW 3		1	0	0	0	1	1	1	1	0