

A close-up, rear view of a rose gold iPhone 6s. The phone is centered against a solid black background. The rose gold finish has a fine, woven texture. In the upper left corner, the camera lens, a small black sensor, and a gold-colored flash are visible. The black Apple logo is centered on the back. The phone's rounded edges and a silver-colored metal band around the perimeter are also visible.

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Page 10

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A diagram of a 10-bit shift register. It consists of a horizontal row of 10 rectangular cells. Above each cell is an input label: A, B, C, D, E, F, G, H, I, J. Below each cell is an output label: A, B, C, D, E, F, G, H, I, J. The cells are connected in a chain, with the output of one cell being the input to the next cell to its right.

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