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K, $0 \le K \le N-1$ (N = 2n) K Espressible As N-bit Number: - K = Kn-12n-1 + k N-12 N-2 + ... K 12 + K0, Ki A 0 Or 1 Barrel Shifter: Construct From N Levels Of N 2-in Multiplexors - When Level I Either Shifts Last Level By 2 I-1 Or Pass Unchanged

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