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Cell = sub-function block
Iterative array = An array of interconnected such cells
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16 Cell n-1
Xn-1 Yn-1 An-1 Bn-1 Cn-1 Xn Yn
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 $11 \times r^2 + 14 \times r - 2685 = 0$. By the quadratic equation: $r = 15$ or $r = -16.27$
ANSWER: $r = 15$ b) $(365)r = (194)_{10} = 3 \times r^2 + \dots$

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Prove: $(A C A B B C A B A C B C) = B C (A C) (A C) (A C) (A C)$
 $(A B A C B C B C C A B C A B C A B A B C A B A B B C)$ 2-5. +
Step 1: Define all elements of the algebra as four bit vectors such as
. A, B . and . C: $A = (A_3, A_2, A_1, A_0)$ $B = (B_3, B_2, B_1, B_0)$
 $C = (C_3, C_2, C_1, C_0)$

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Perform a manual or computer-based logic simulation similar to that given in Figure 1 for the SR latch shown in Figure 2. Construct the input sequence, keeping in mind that changes in state for this

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type of latch occur in response to 0 rather than 1. Figure 1 Logic Simulation of SR Latch Behavior FIGURE 2 Latch with NAND Gates

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intuitionistic logic in an introductory text, the inevitably cost being a rather more summary treatment of some aspects of classical predicate logic. We believe, however, that a glance at the wide variety of ways in which logic is used in computer science fully justifies this approach. Certainly classical predicate logic is the basic tool of

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