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a powerful tool.

The Logic
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table and Boolean expression for our circuit. Place a Logic Converter onto the schematic. Connect the Logic Converter to the schematic as shown below. The Logic Converter allows multiple inputs with and a single output.

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2.1. The proof is as follows: $(x + y) \cdot (x + z) = xx + xz + xy + yz = x + xz + xy + yz = x(1 + z + y) + yz = x \cdot 1 + yz = x + yz$ 2.2.

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2=(5327) 8. If the number of bits is

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not a multiple of three, then we add 0s to the left of the most-significant

bit. For example, $(10111011)_2 =$

$(273)_8$ because of the grouping 010

$111\ 011\ 273$ Conversion from octal to bin

ary is just as straightforward; each octal d

igit is simply replaced by three bits that

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H Fast Karnough

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