

1/2 1/2 1/3 1/2 1/1 $0_{1} = i_{2} i_{1} i_{0} + i_{3} i_{1} i_{0}$ $0_{0} = i_{0} i_{3} + i_{0} i_{1} i_{2}$

$$i \rightarrow 6 \text{ lif};$$
 is 6

 $2^6 = 64 \rightarrow i / 10 = 6$
 $i \quad 3 \text{ lif};$ $0 \rightarrow 7$
 $i = 4k - 1$ $k = 1; 2$
 $i = 3; 7$
 $0 \rightarrow 1 \rightarrow 11$
 $6 \leftarrow 1 \rightarrow 1 \rightarrow 1$
 $6 \rightarrow 1 \rightarrow 1 \rightarrow 1$

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32+16+8+27