Sum (at the state of the state	ont sun ont sun sun ont sun
$y = \overline{S} \cdot (\overline{Sum} \cdot (\overline{out} + \overline{S}))$ $y = \overline{S} \cdot (\overline{Sum} + (\overline{out} + \overline{S}))$ $y = \overline{S} \cdot Sum + Sout + O$	
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