Design Half Subtractor Using Nand Gate

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Theory and working of a half adder circuit Realization using XOR AND gate Realization
This is because a universal gate is something which can be used to design any digital , of Binary Numbers using a Half Subtractor or a Full diagram us, Binary Adder and Subtractor These combinations use some of the basic logic gate.

By using 5 NOR gates we can implements half subtractor The inputs for 1st NOR gate are A and B for 2nd NOR gate inputs are the output of 1st NOR gate and A input for 3rd NOR gate inputs are the output of 1st NOR gate and B input for 4th NOR gat
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In the case of a half subtractor Figure below shows the implementation of full subtractor
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