Time	0					100 ns				200 ;
A[2:0]=7	(0	<u> </u>	2	X3	<u>\</u> 4	X 5	χ6	χ7	<u> </u>	\(\frac{1}{1}\)
B[2:0]=7	(0	<u>^=</u>								
Out_bitw[2:0]=7		<u>^</u>								
Out_logic=1										
Out_not[5:0]=00	(3F	 √06	X05	X04	<u>X03</u>	X02	X01	χοο	<u> \(0.7 \) </u>	χ06 χ
			_/\			<u> </u>				