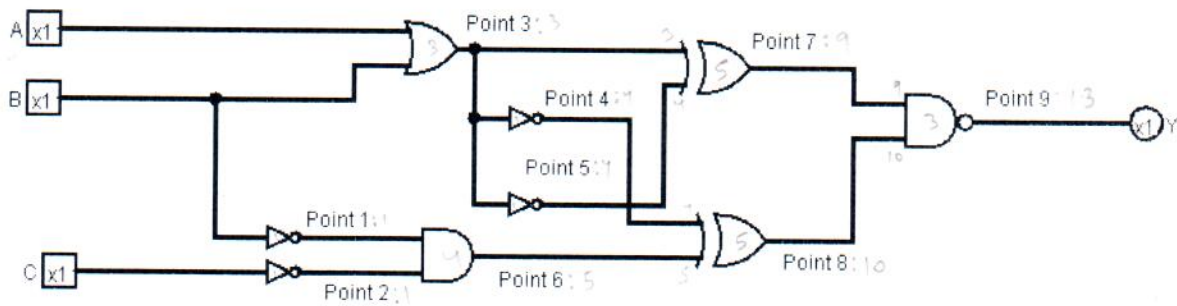7. (4.5 points)Given the following circuit and the propagation delays in the following table, what are the propagation delays at each marked point? There are 9 separate points.

Component	Delay
Not	1 ns
OR	3 ns
XOR	5 ns
NAND	3 ns
AND	4 ns

Point	Delay
1	1
2	1
3	3
4	4
5	4
6	5
7	9
8	10
9	13