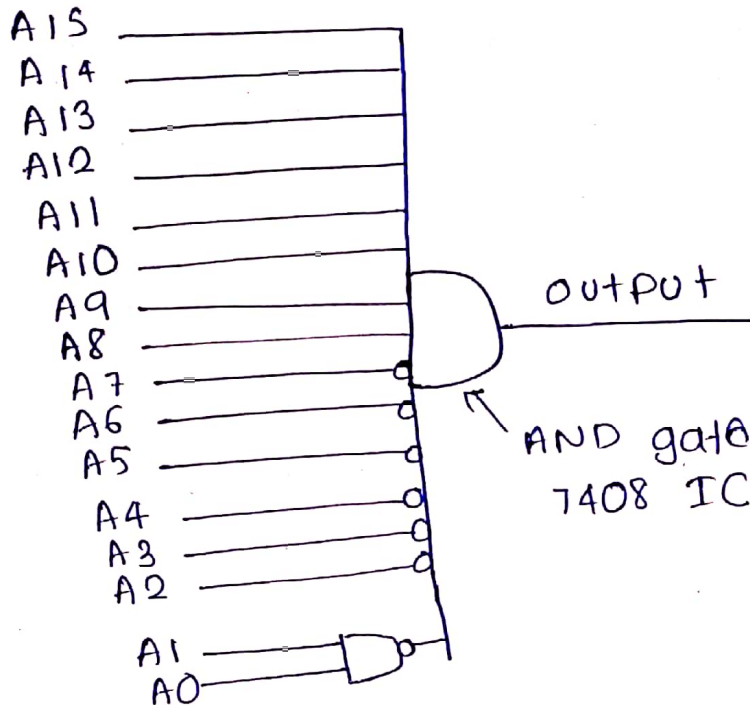


Given the address of the card is $0xFF00$ and you need to address 3 registers. How do you develop your address decoder?



If the address is $0xFF00$, $0xFF01$, or $0xFF02$, output is 1.
At other times, output is 0.