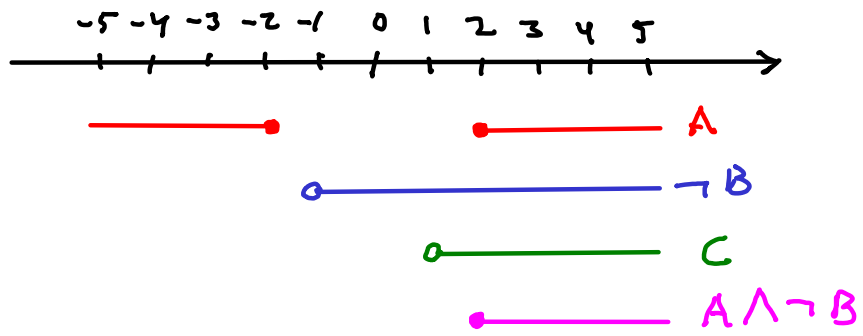


Ex 11



$\therefore (A \wedge \neg B) \Rightarrow C$  Sann

$C \Rightarrow (A \wedge \neg B)$  Falsk