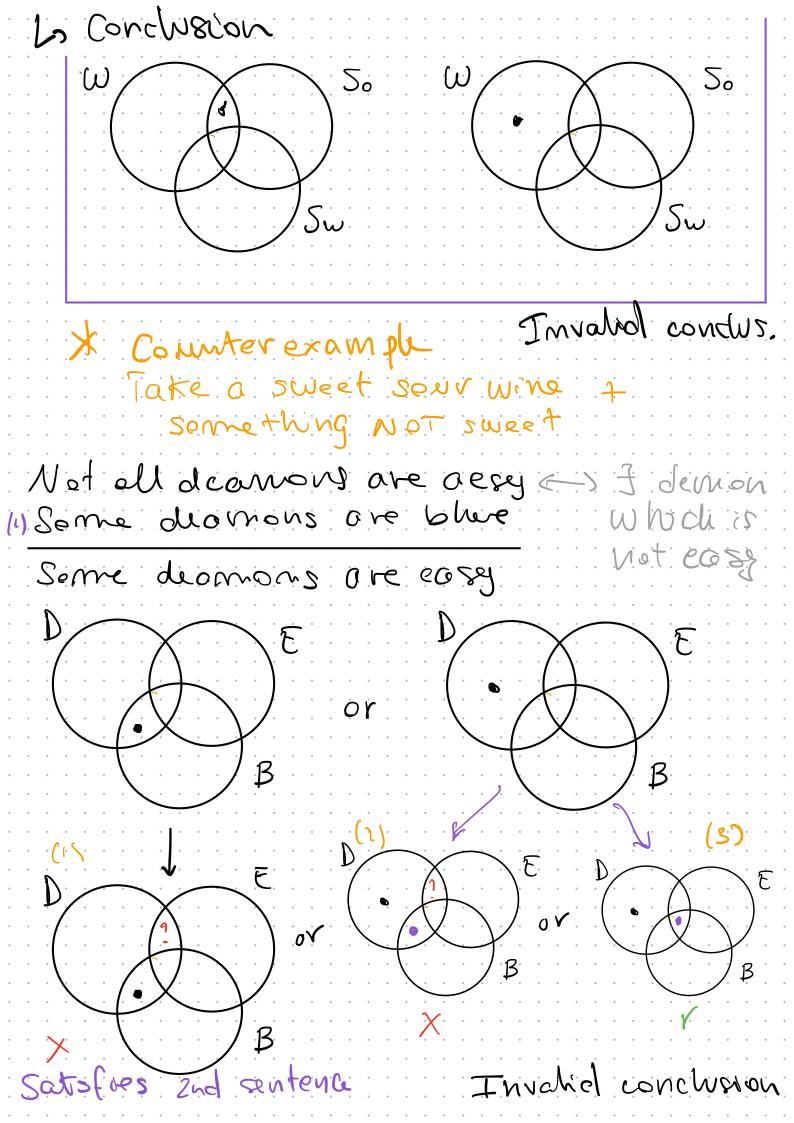
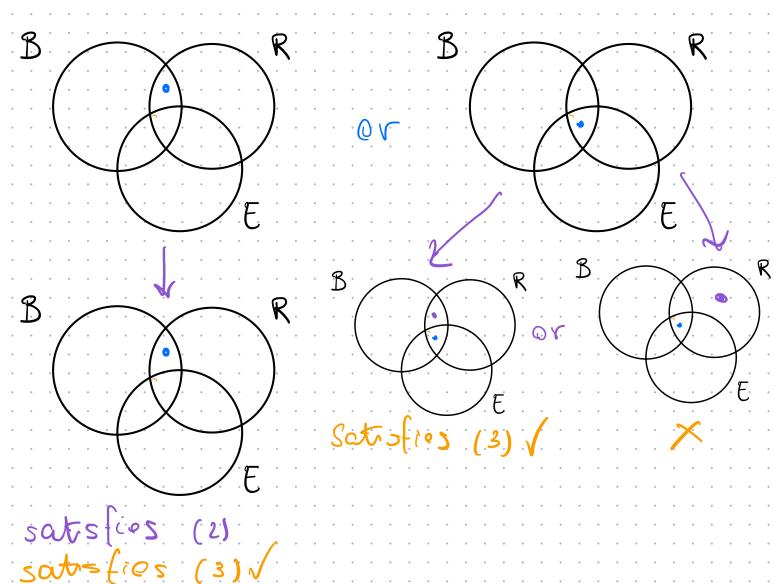
Exercises un class	
All the lives one brown	
No brown + Wings are blue /=	Brown things
Some haves are not blue	
L Br	there should be a
	but there isn't
	imolidicanchiston
30	
implies + hat there one inclu	act leaves
Some wins ar sour (2 C	
Net all sour things are some	
Some wines ave not sweet	Things are
ω \sim 5.	
$(1) \circ \left(\begin{smallmatrix} 1 & 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 & 1 \\ 1 & 1 &$	
1 Holds: () Comments of the second of the secon	
	$S = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} + \frac{1}{2} \right) \left(\frac{1}{2} + \frac{1}{$
sotisfies second sentence	
$\omega = 10^{-10} \mathrm{M}_{\odot} \mathrm{M}_$	5.
	1 5. 1 5. 1 5. 1 5. 1 5. 1 5. 1 5. 1 5.
Holds	X Does not hold



(1) Some bondinas are sotten

(3) some banonos are net eclible



-> I much of conclusion