

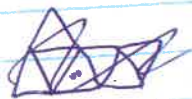
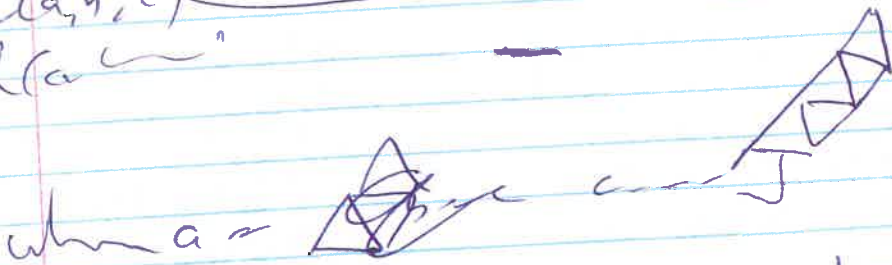
$a < b^c$   
 $a < b^c$

P Buser

212 988 9500 < 9:00 pm

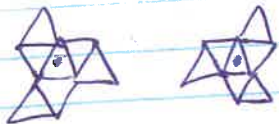
Wife arrives Feb 6 ish (then holiday)

$(a, b, c)$   
 $L(a, b, c)$   
 $R(a, b, c)$



$\Delta$

$L(a, b, c) = (b^a, a, c)$   
 $R(a, b, c) =$



$a, b, c =$

$a = (, ) \dots b \sim$

$c =$

$\sim (A)$

B

C

$L(a, b, c)$

$R(a, b, c)$

$LR(a, b, c)$