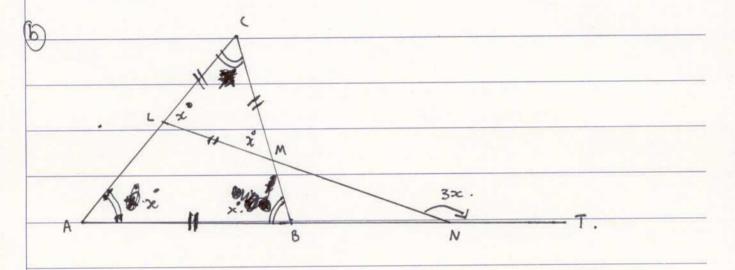


a) $3x^{2} + 2x + k = 0$	leal Roots x=0.
3x02+2x0+ k=0	
0 + 0 + K = 0	
K=0.	



Show that <ABC=180-200



IF	ana	k	ABC =	180 -	20
-	1				

180 -2x - 180 = -2x

3VVVVX 180-180 = 5×

2x+x=3x ...

