m<15 = 3x + 5m<11 = 2x - 15

quation:	so that	
live &	so that	
low work	justification: if	then the lines are   .
	years.	
	x =	
	measure of both angle	es:,
m < 6 = 50x + 3		
m < 9 = 20x + 93		
111-3 - 20x + 93		
uation:		
lve &	so that	
ow work	justification: if	then the lines are II.
SW WORK		
	X =	
	measure of both angles	3:
m<16=2x+5		
m<12 = 3x +25		
111<12 = 3x +25		
lation:		
ve &	so that	
w work	justification: if	then the lines are II.
WW WOOK		
	X =	
	measure of both angles:	
m<1 = 3x + 20		
m < 7 = 2x + 65		
ation:	so that	
'e &	justification: if	
w work	Jacobs de la companya	then the lines are   .
• 2		
	x =	
	measure of both angles:	
_	g.	
m < 5 = 6x - 10		
m<11 = 2x + 54		
-4!		
ation:	so that	
9 &	justification: if	then the lines are II
v work		
		•
	X =	
m<14 = 5x - 5	measure of both angles:	,
m<1 = 2x - 25		
tion:		
1 &	so that	
work	justification: if	then the lines are   .
	X =	
	measure of both angles: _	