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

quation: _____ so that ___ || ___
lve &   justification: if _____ then the lines are ||.
ow work

x = _____
measure of both angles: _____, _____

m<6 = 50x + 3
m<9 = 20x + 93

uation: _____ so that ___ || ___
lve &   justification: if _____ then the lines are ||.
ow work

x = _____
measure of both angles: _____, _____

m<16 = 2x + 5
m<12 = 3x + 25

uation: _____ so that ___ || ___
ve &   justification: if _____ then the lines are ||.
ow work

x = _____
measure of both angles: _____, _____

m<1 = 3x + 20
m<7 = 2x + 65

ation: _____ so that ___ || ___
e &   justification: if _____ then the lines are ||.
w work

x = _____
measure of both angles: _____, _____

m<5 = 6x - 10
m<11 = 2x + 54

ation: _____ so that ___ || ___
e &   justification: if _____ then the lines are ||.
v work

x = _____
measure of both angles: _____, _____

m<14 = 5x - 5
m<1 = 2x - 25

tion: _____ so that ___ || ___
&   justification: if _____ then the lines are ||.
work

x = _____
measure of both angles: _____, _____