(X 6. ANS:

2x-5=41-7 2x-44=5

x + 3 / 12

Point of Intersection = (63 1 to)

it has to be Pavallel to Exayte SED x-31-13

0=12+19+xv ax + by + > = 0

Since it Passes through (10, 10)

we can calculate & 64:

(63) 1/19 (89)

5/6

so the et-n of the line is: X-3y+ to =0