Solve each equation and inequality. Show all steps and justify each step with a property

## Steps Justification

1.) $-2-2 x-5 x=-37$
2.) $3 x+4+5 x=84$
3.) $-3=6 x-4 x+3$
4.) $8=-4 x+x+8$
5.) $1+6 x+5 x=100$

