Solving Systems Algebraically /15

Solve each system algebraically. Show your work clearly. Final answer should be boxed.

|  |
| --- |
| a) $x^{2}-y+2=0$  $4x=14-y$  |
| b) $2x^{2}-4x+y=3$  $4x-2y=-7$  |
| c) $6x^{2}-3x=2y-5$  $2x^{2}+x=y-4$  |