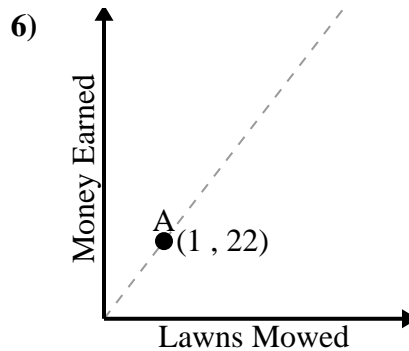
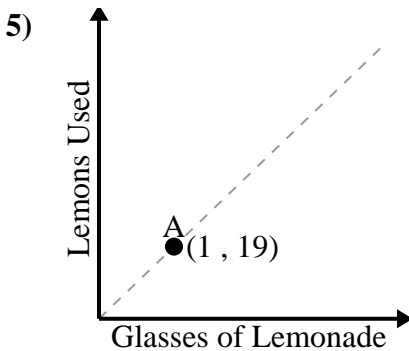
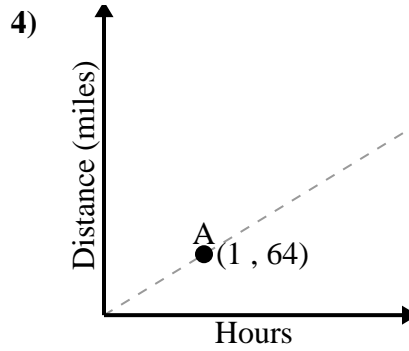
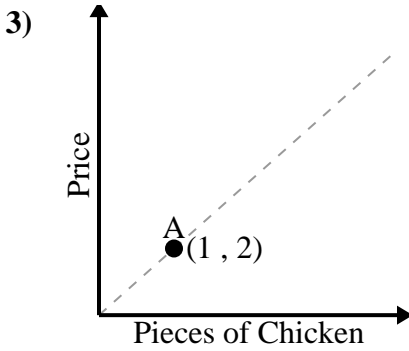
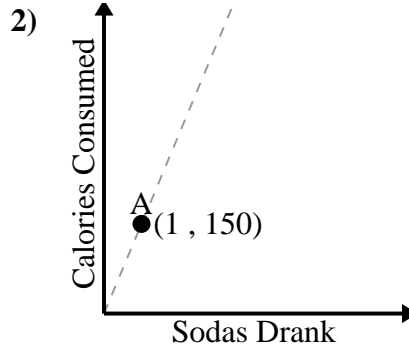
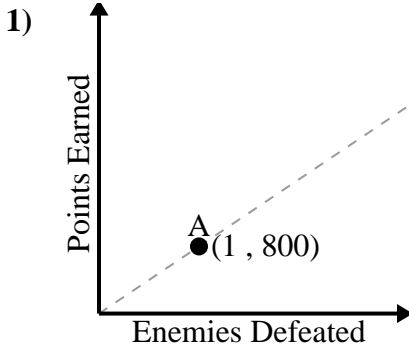


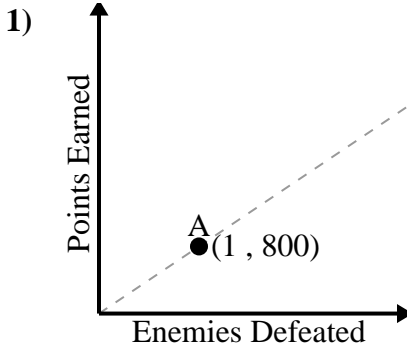


Determine what the value of A means in each problem.

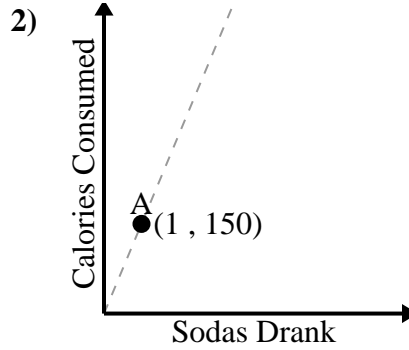




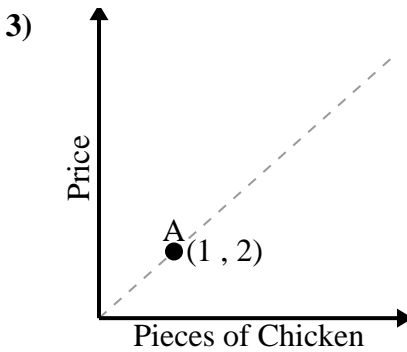
Determine what the value of A means in each problem.



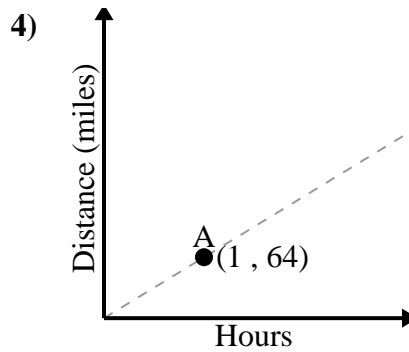
For every enemy defeated 800 points are earned.



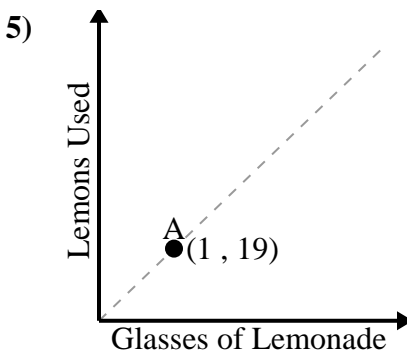
For every soda drank 150 calories are consumed.



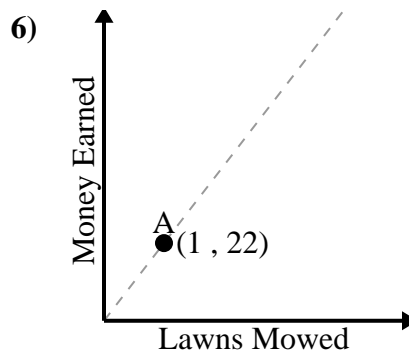
Every piece of chicken costs \$2.



Every hour 64 miles are travelled.



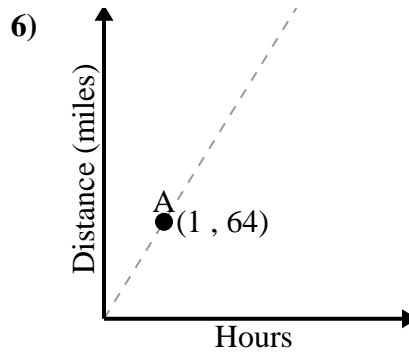
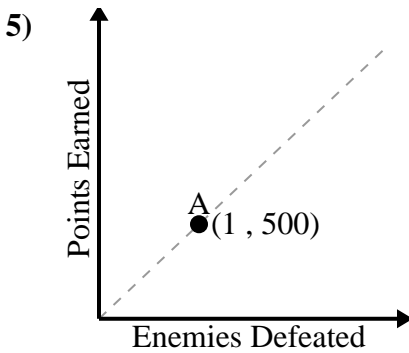
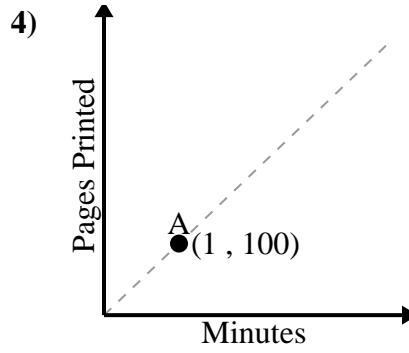
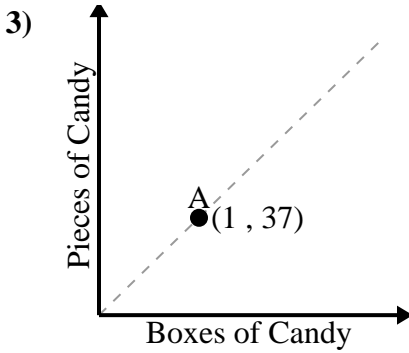
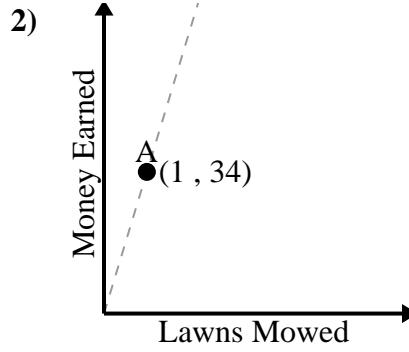
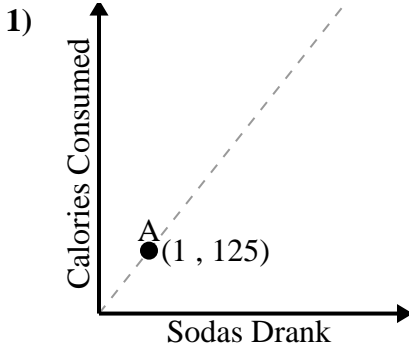
Every glass of lemonade requires 19 lemons.



For every lawn mowed \$22 are earned.

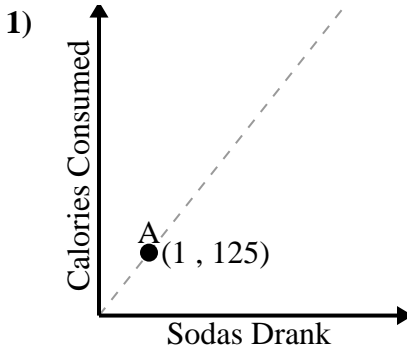


Determine what the value of A means in each problem.

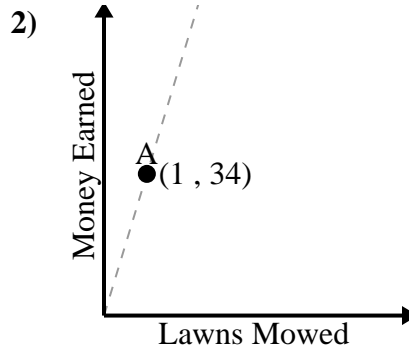




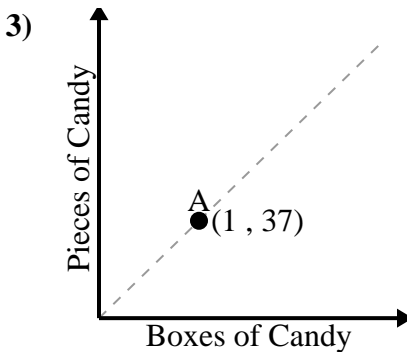
Determine what the value of A means in each problem.



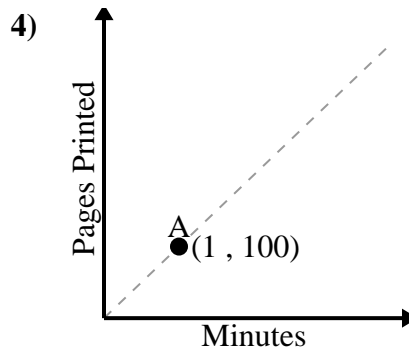
For every soda drink 125 calories are consumed.



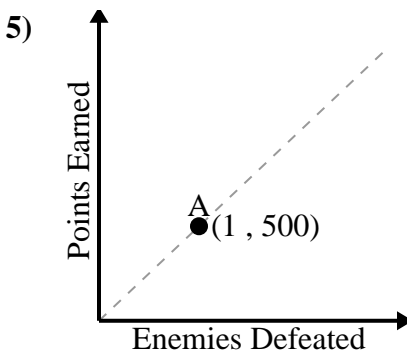
For every lawn mowed \$34 are earned.



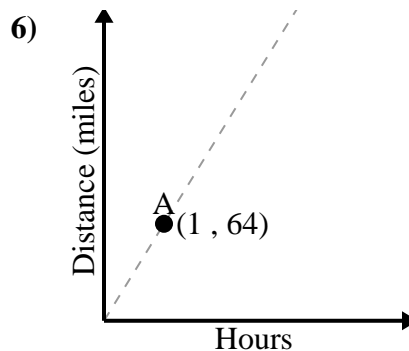
Every box of candy has 37 pieces of candy.



Every minute 100 pages are printed.



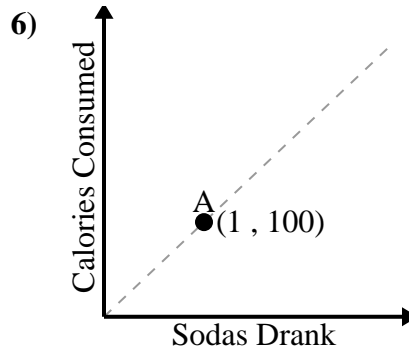
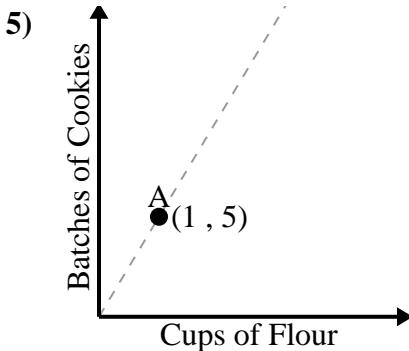
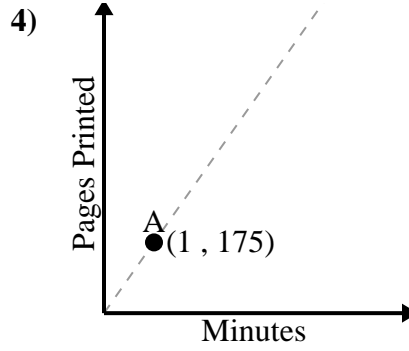
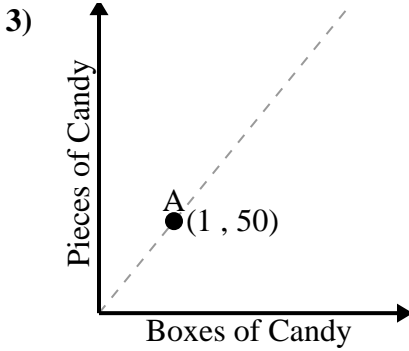
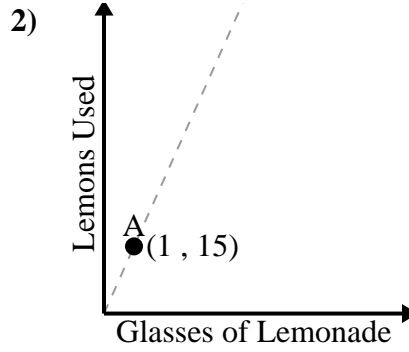
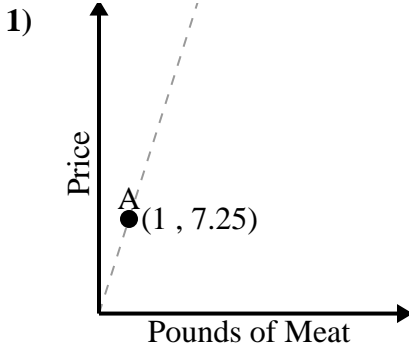
For every enemy defeated 500 points are earned.



Every hour 64 miles are travelled.

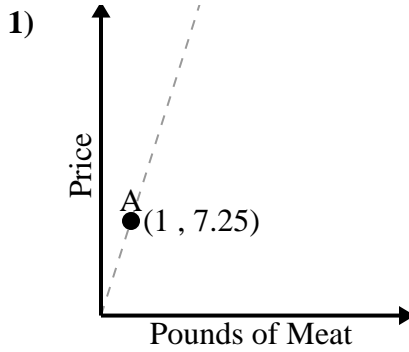


Determine what the value of A means in each problem.

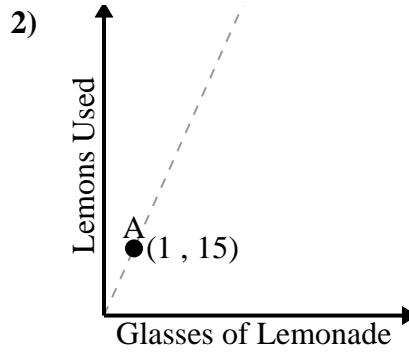




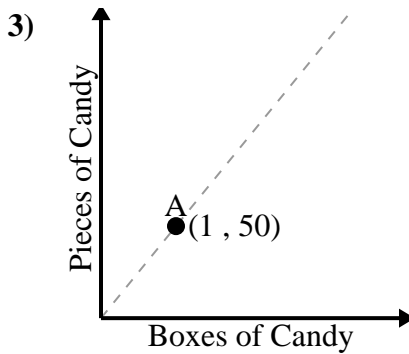
Determine what the value of A means in each problem.



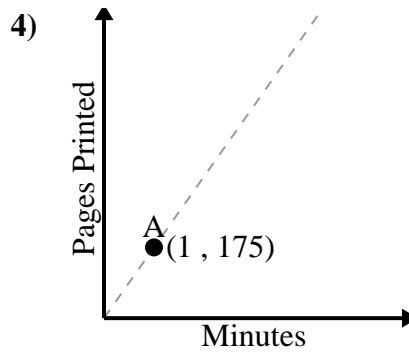
Every pound of meat costs \$7.25.



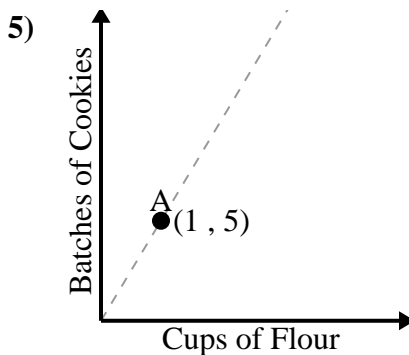
Every glass of lemonade requires 15 lemons.



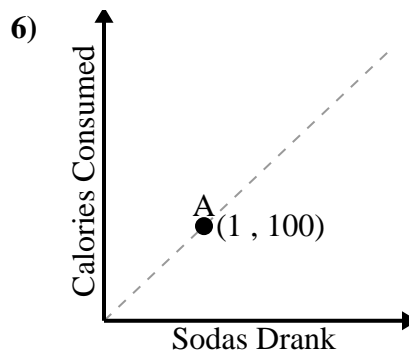
Every box of candy has 50 pieces of candy.



Every minute 175 pages are printed.



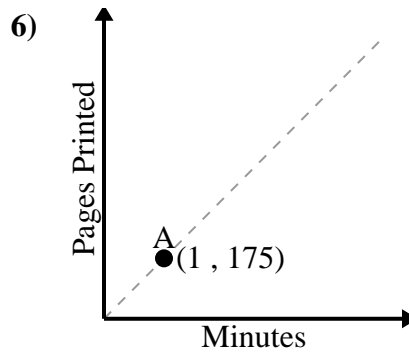
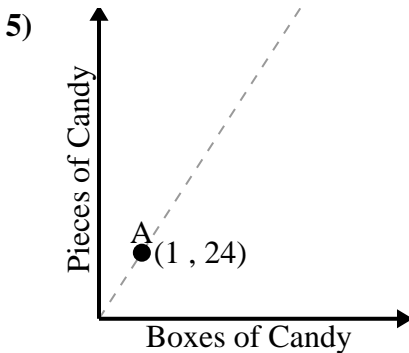
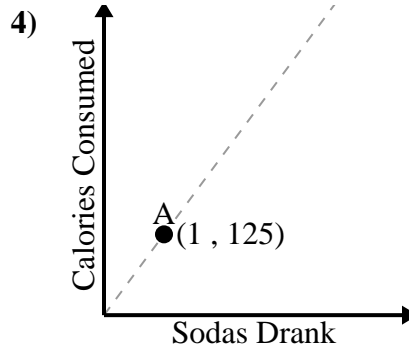
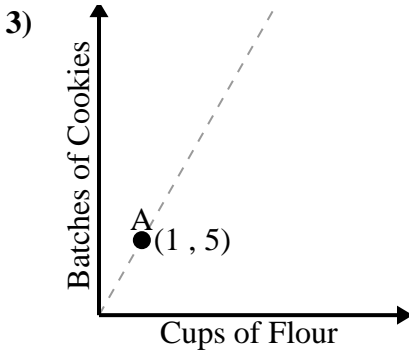
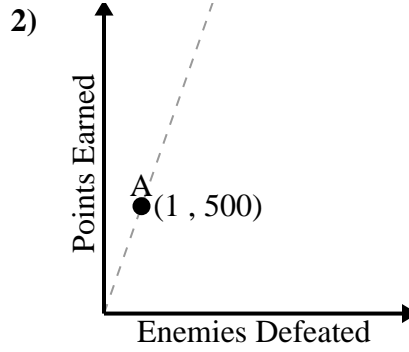
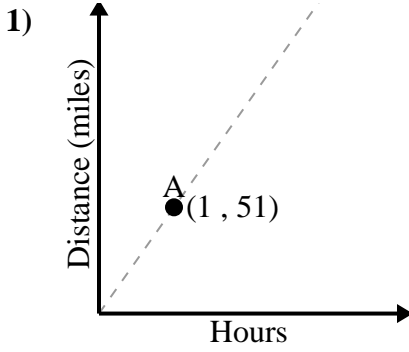
For every cup of flour 5 batches of cookies can be made.



For every soda drank 100 calories are consumed.

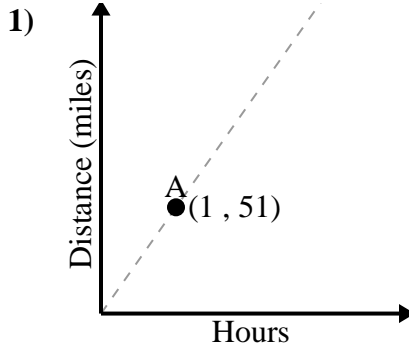


Determine what the value of A means in each problem.

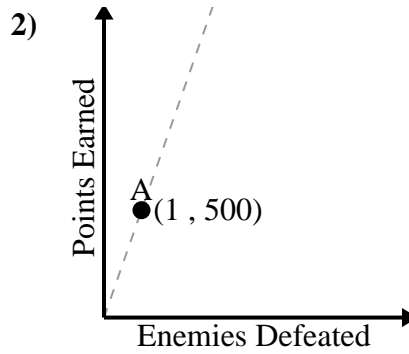




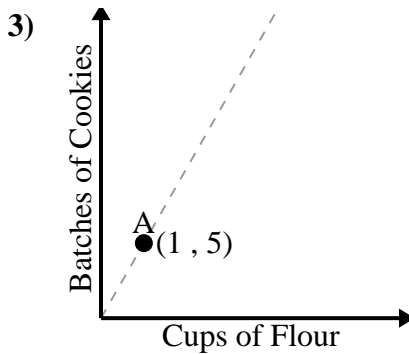
Determine what the value of A means in each problem.



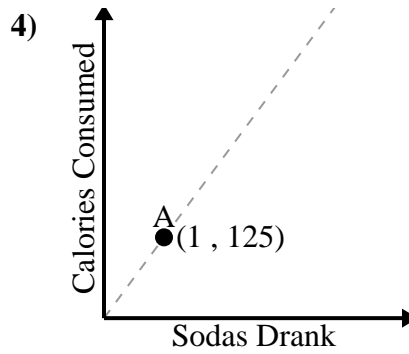
Every hour 51 miles are travelled.



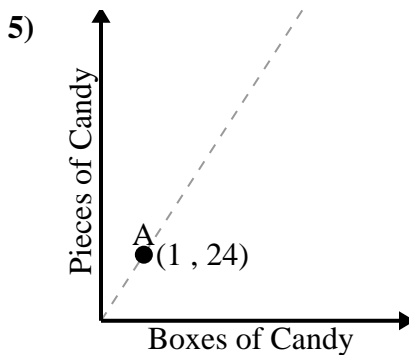
For every enemy defeated 500 points are earned.



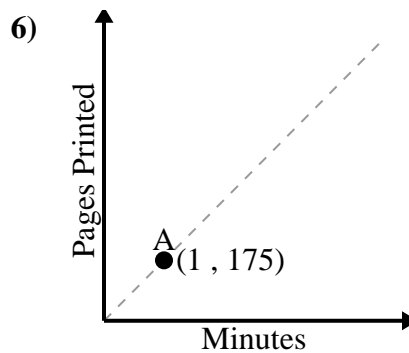
For every cup of flour 5 batches of cookies can be made.



For every soda drank 125 calories are consumed.



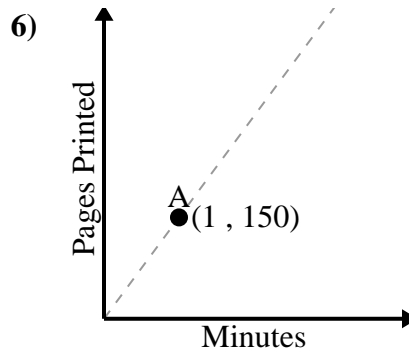
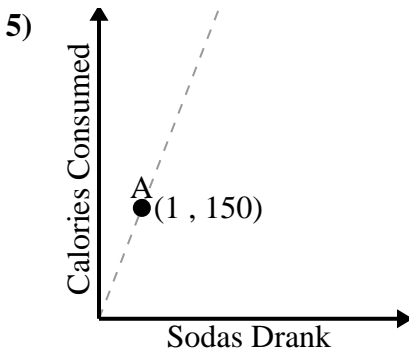
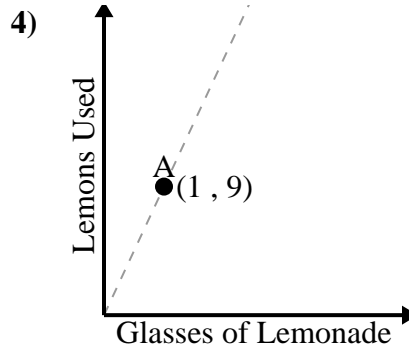
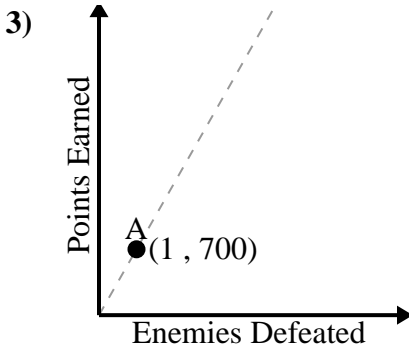
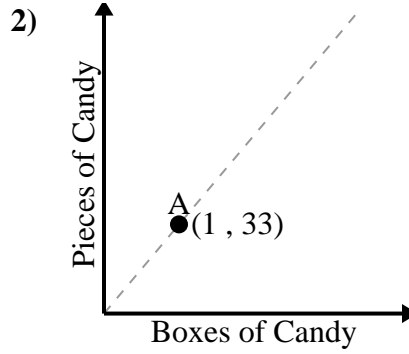
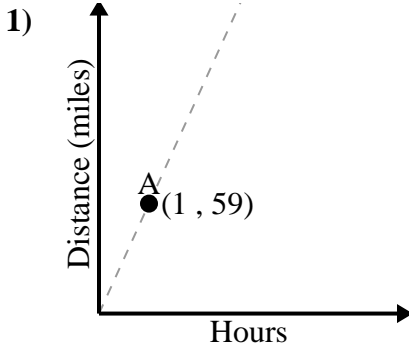
Every box of candy has 24 pieces of candy.



Every minute 175 pages are printed.

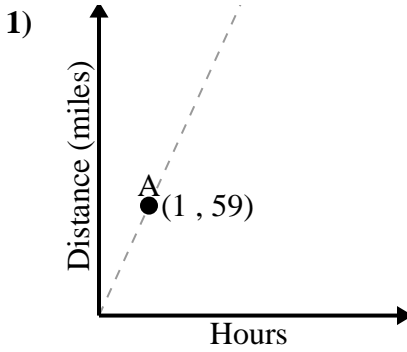


Determine what the value of A means in each problem.

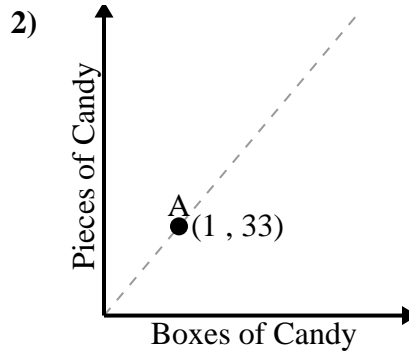




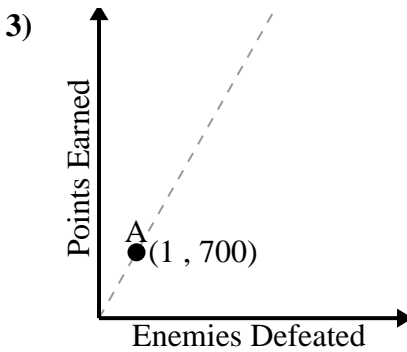
Determine what the value of A means in each problem.



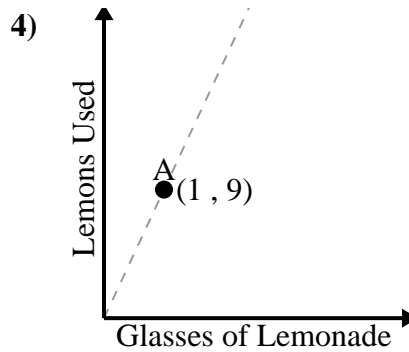
Every hour 59 miles are travelled.



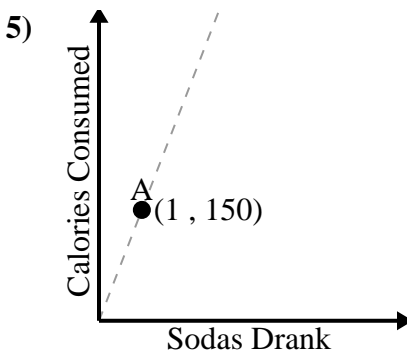
Every box of candy has 33 pieces of candy.



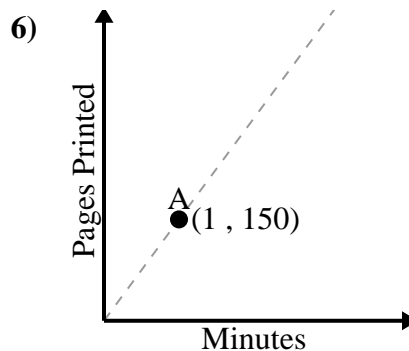
For every enemy defeated 700 points are earned.



Every glass of lemonade requires 9 lemons.



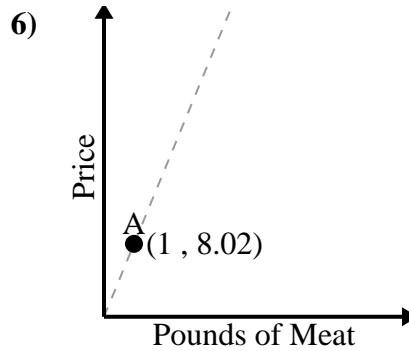
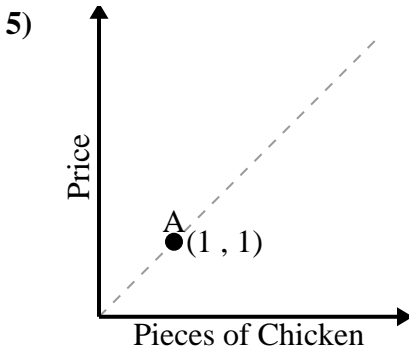
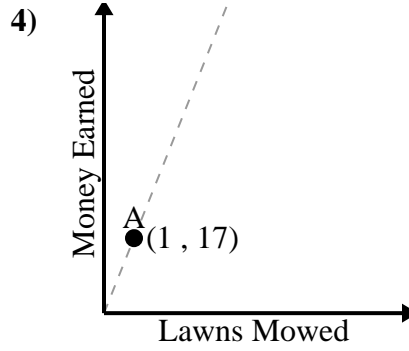
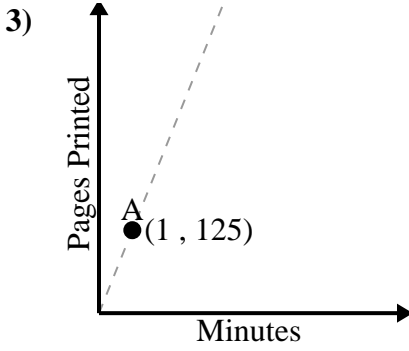
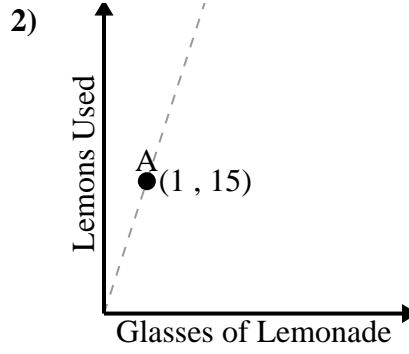
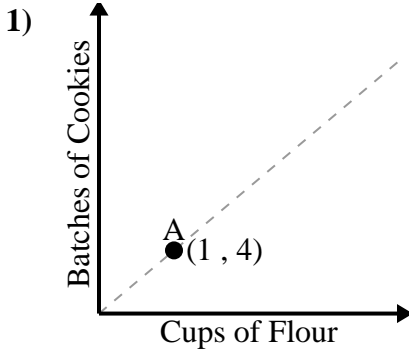
For every soda drank 150 calories are consumed.



Every minute 150 pages are printed.

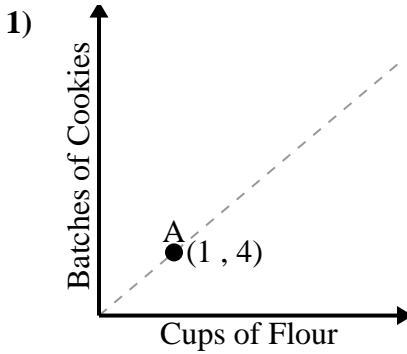


Determine what the value of A means in each problem.

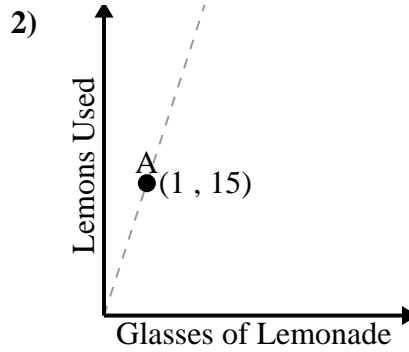




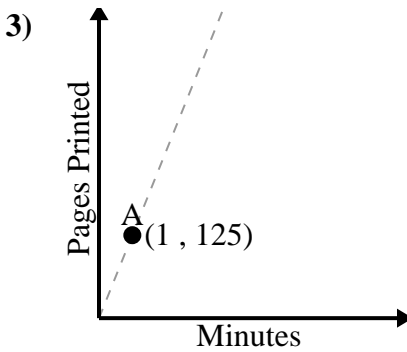
Determine what the value of A means in each problem.



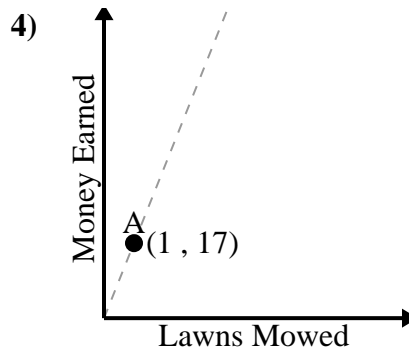
For every cup of flour 4 batches of cookies can be made.



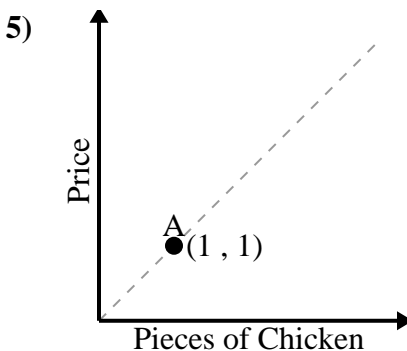
Every glass of lemonade requires 15 lemons.



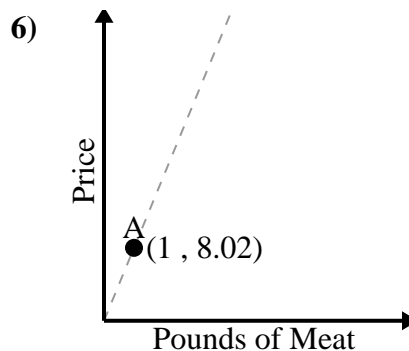
Every minute 125 pages are printed.



For every lawn mowed \$17 are earned.



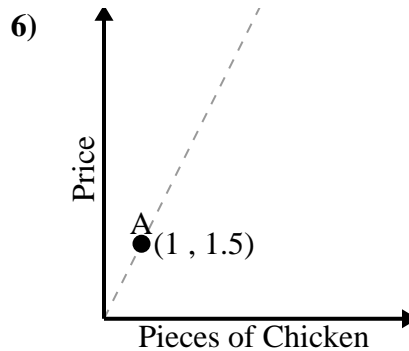
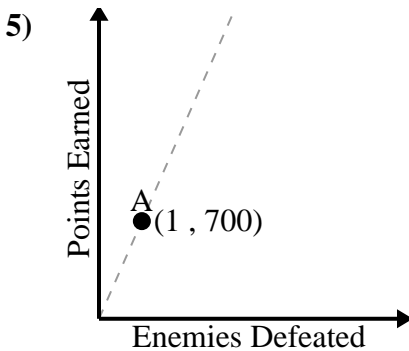
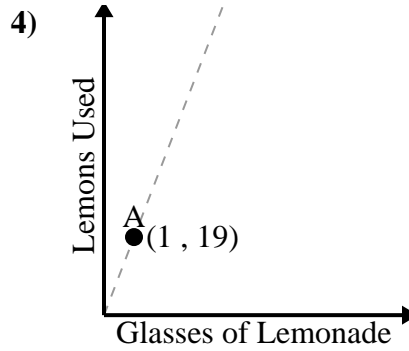
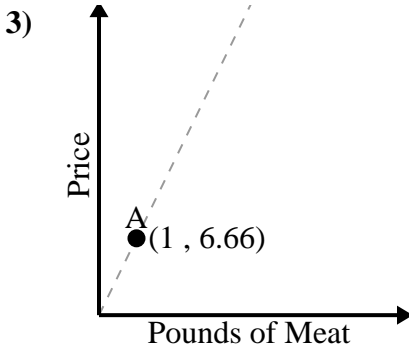
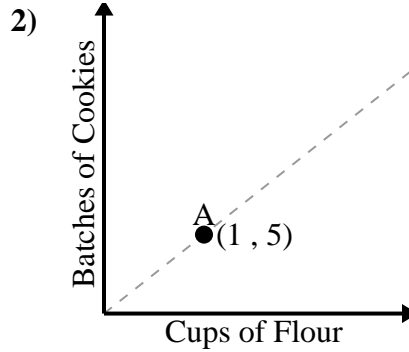
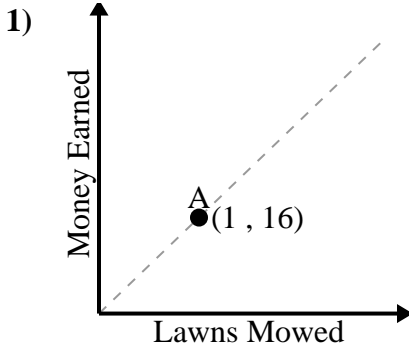
Every piece of chicken costs \$1.



Every pound of meat costs \$8.02.

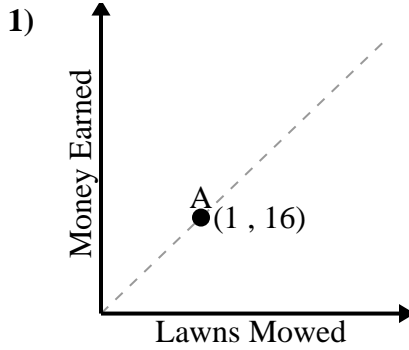


Determine what the value of A means in each problem.

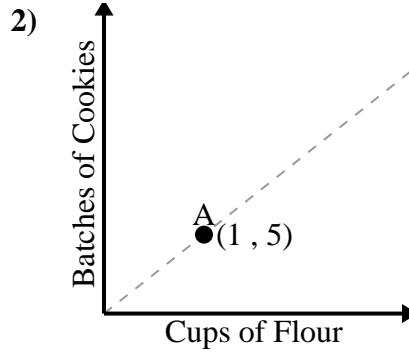




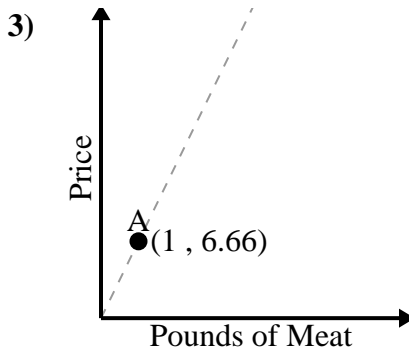
Determine what the value of A means in each problem.



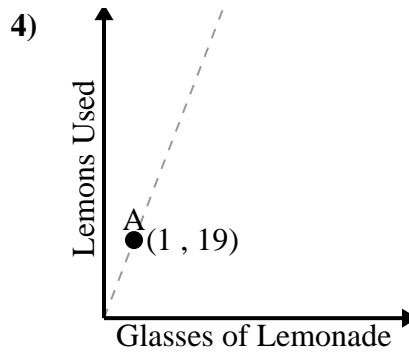
For every lawn mowed \$16 are earned.



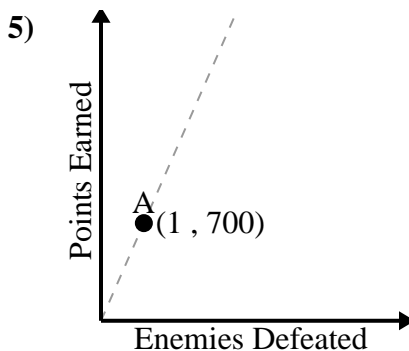
For every cup of flour 5 batches of cookies can be made.



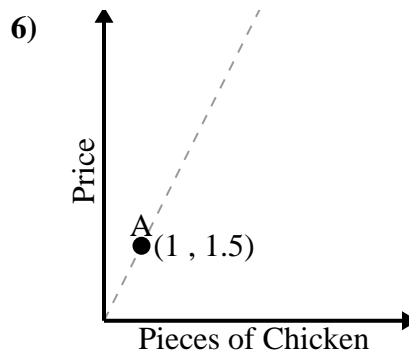
Every pound of meat costs \$6.66.



Every glass of lemonade requires 19 lemons.



For every enemy defeated 700 points are earned.

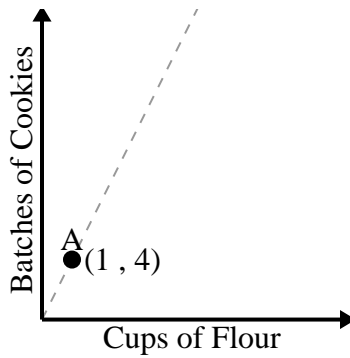


Every piece of chicken costs \$1.5.

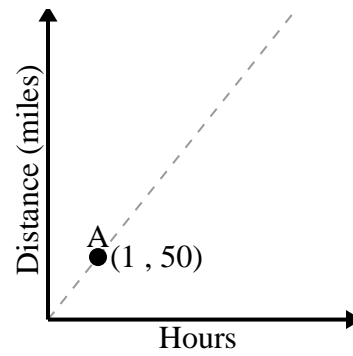


Determine what the value of A means in each problem.

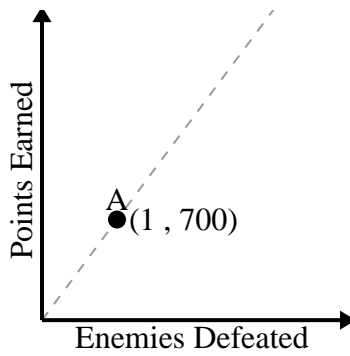
1)



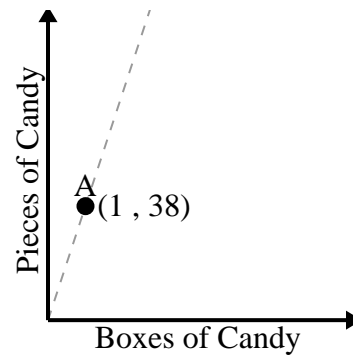
2)



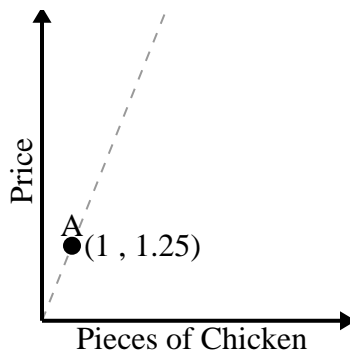
3)



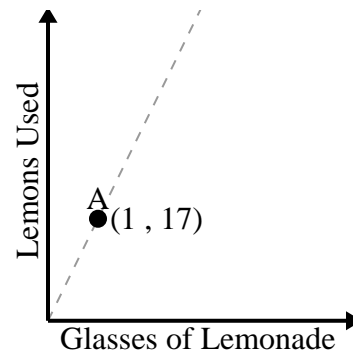
4)



5)

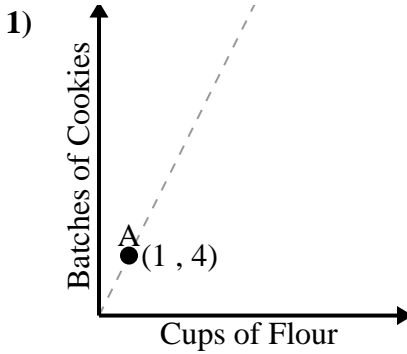


6)

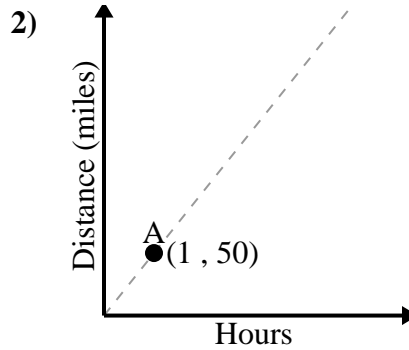




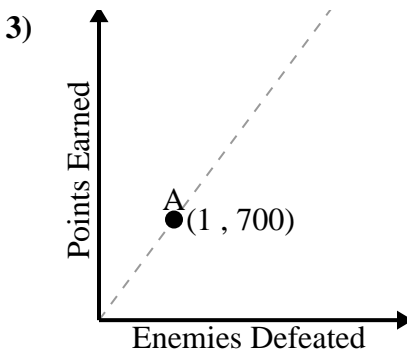
Determine what the value of A means in each problem.



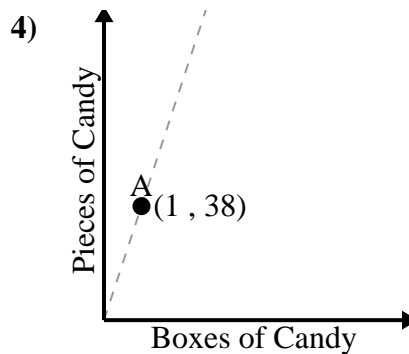
For every cup of flour 4 batches of cookies can be made.



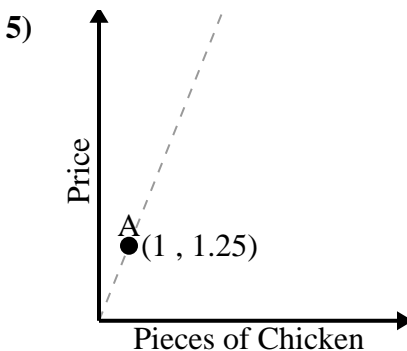
Every hour 50 miles are travelled.



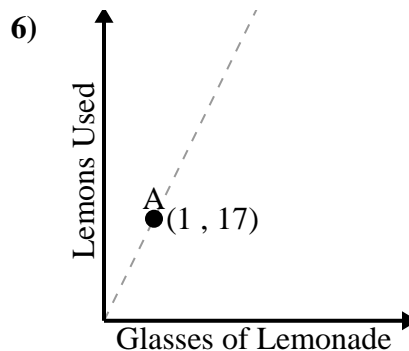
For every enemy defeated 700 points are earned.



Every box of candy has 38 pieces of candy.



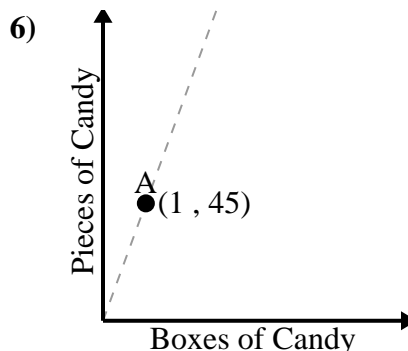
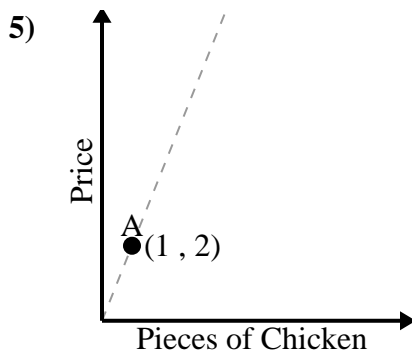
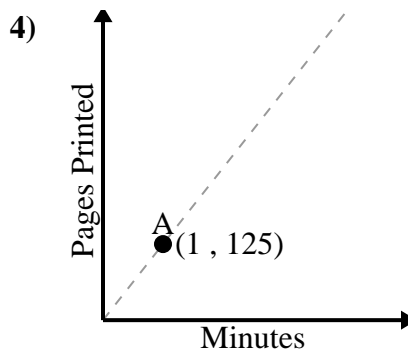
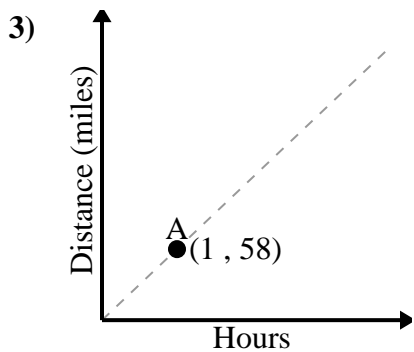
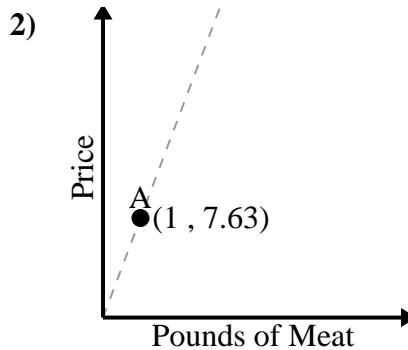
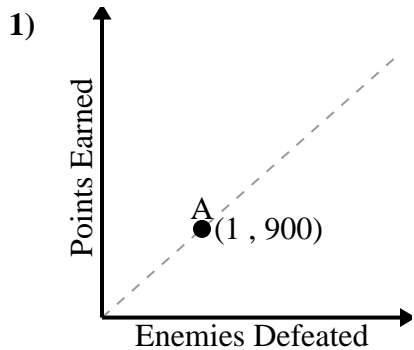
Every piece of chicken costs \$1.25.



Every glass of lemonade requires 17 lemons.

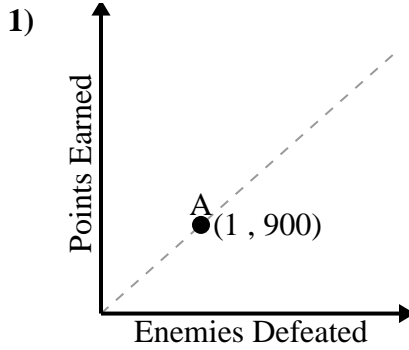


Determine what the value of A means in each problem.

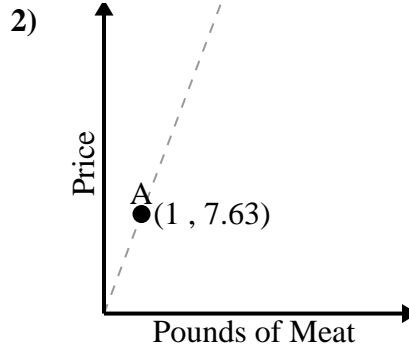




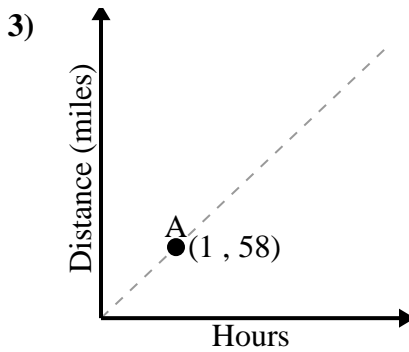
Determine what the value of A means in each problem.



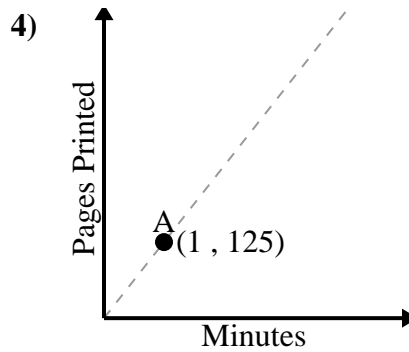
For every enemy defeated 900 points are earned.



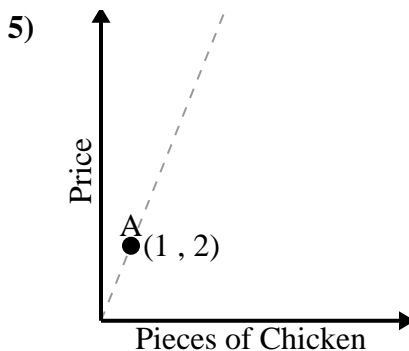
Every pound of meat costs \$7.63.



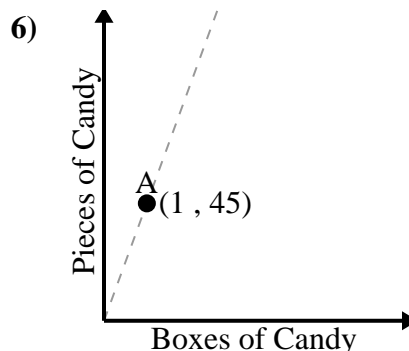
Every hour 58 miles are travelled.



Every minute 125 pages are printed.



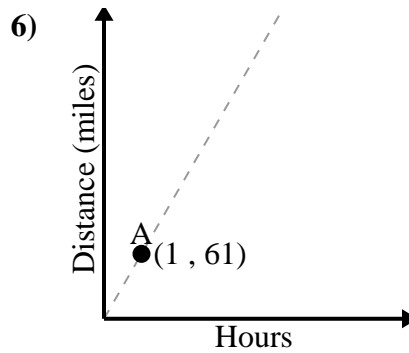
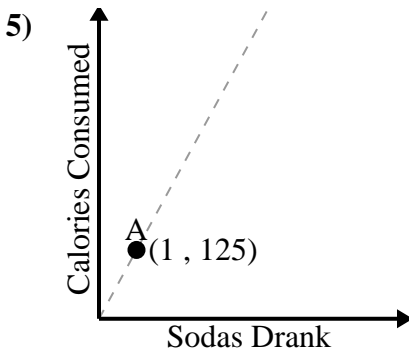
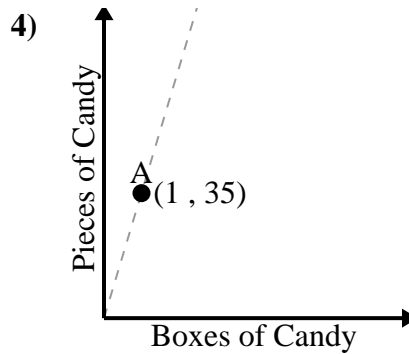
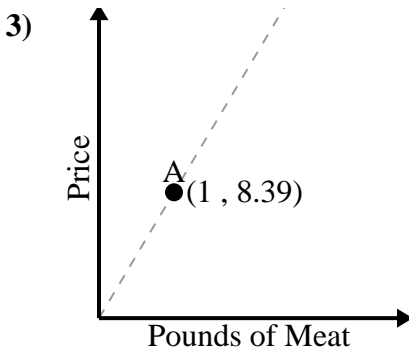
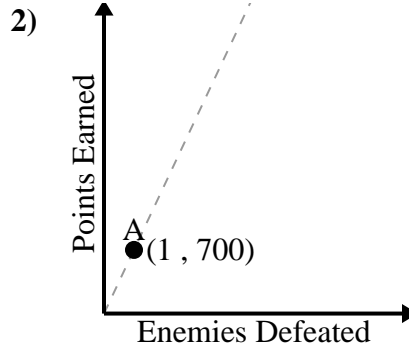
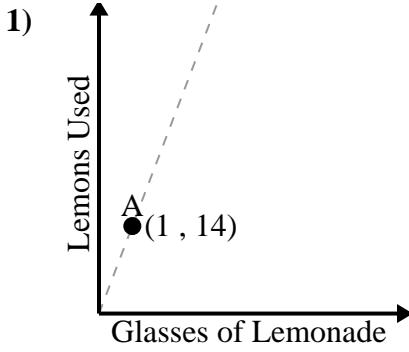
Every piece of chicken costs \$2.



Every box of candy has 45 pieces of candy.

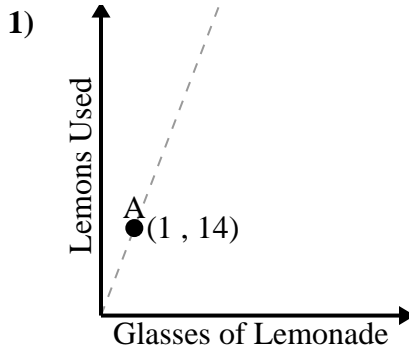


Determine what the value of A means in each problem.

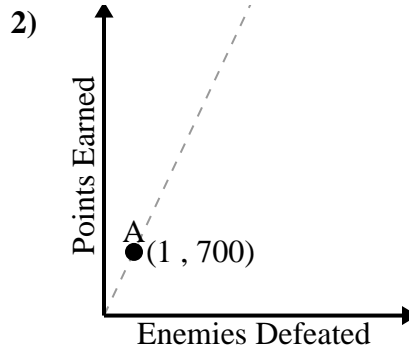




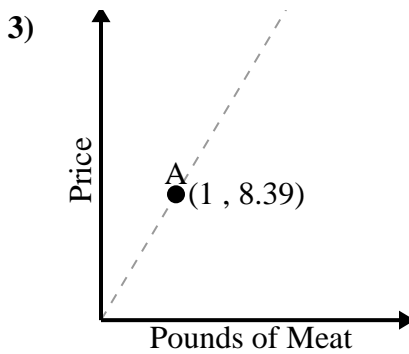
Determine what the value of A means in each problem.



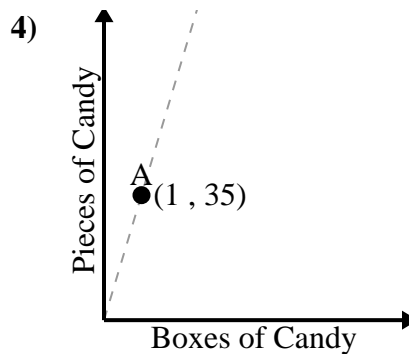
Every glass of lemonade requires 14 lemons.



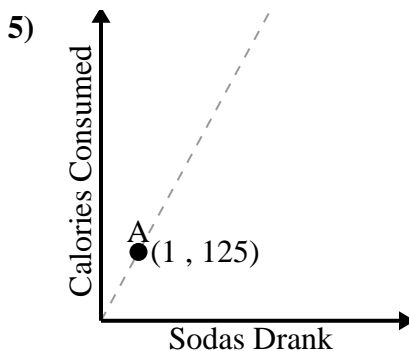
For every enemy defeated 700 points are earned.



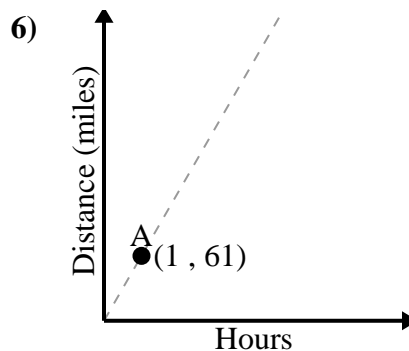
Every pound of meat costs \$8.39.



Every box of candy has 35 pieces of candy.



For every soda drank 125 calories are consumed.



Every hour 61 miles are travelled.