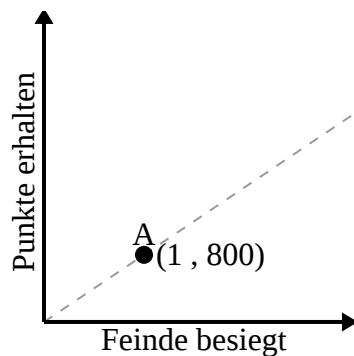


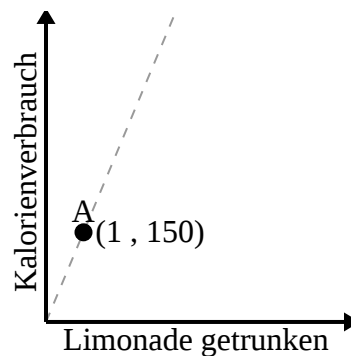


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

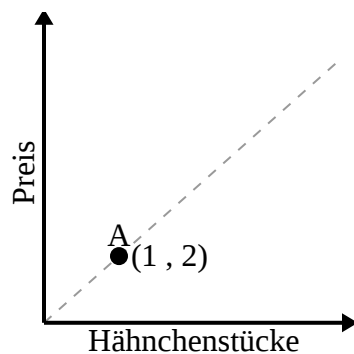
1)



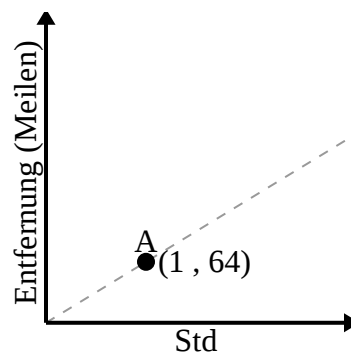
2)



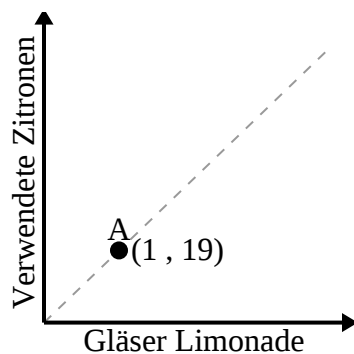
3)



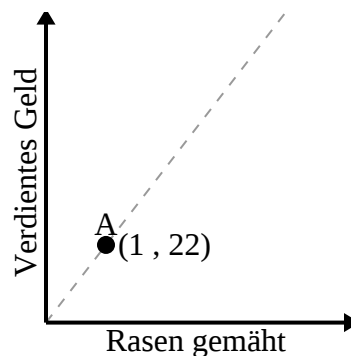
4)



5)



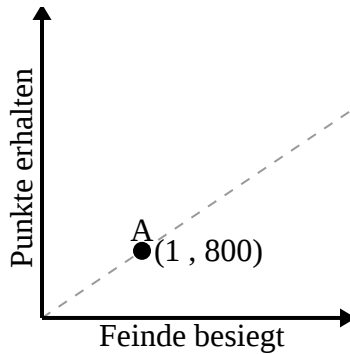
6)





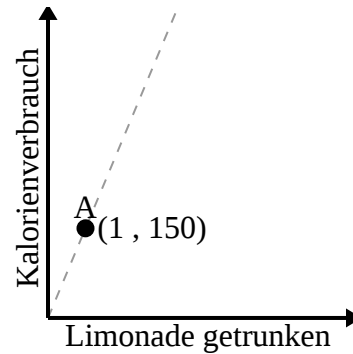
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

1)



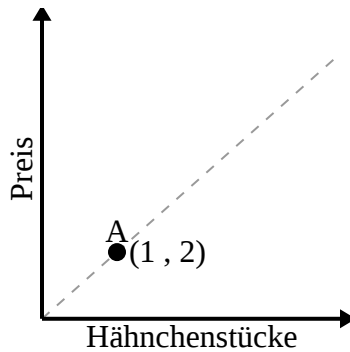
Für jeden besiegten Feind werden 800 Punkte verdient.

2)



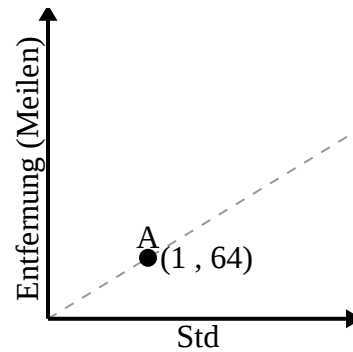
Für jede getrunkene Limonade werden 150 Kalorien verbraucht.

3)



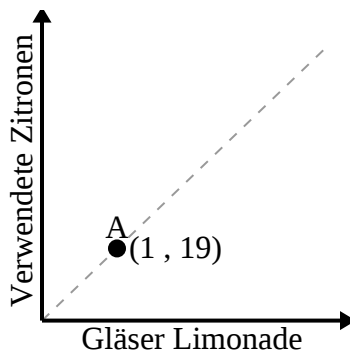
Jedes Stück Hühnchen kostet \$2.

4)



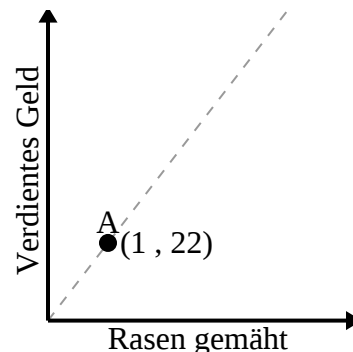
Jede Stunde werden 64 Meilen zurückgelegt.

5)



Jedes Glas Limonade benötigt 19 Zitronen.

6)

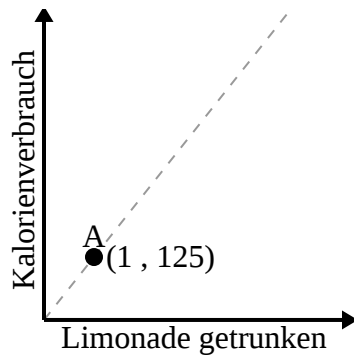


Für jeden gemähten Rasen werden \$22 verdient.

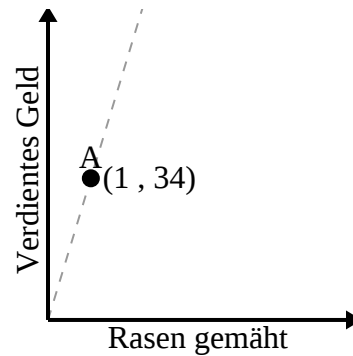


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

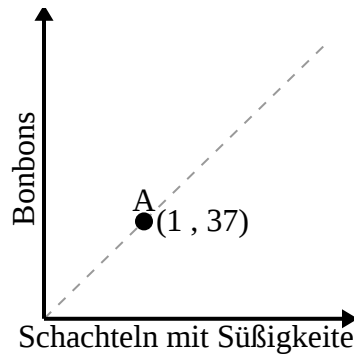
1)



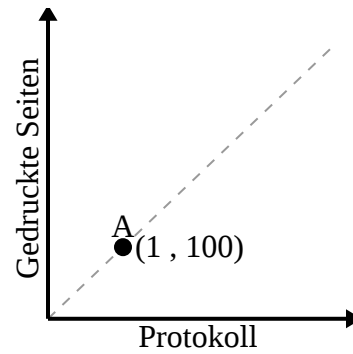
2)



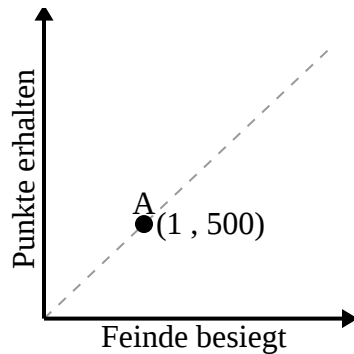
3)



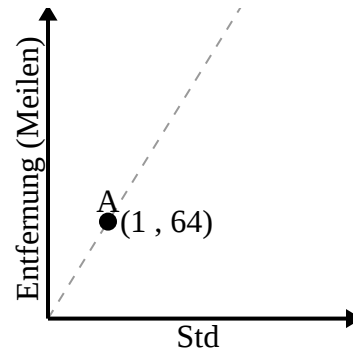
4)



5)

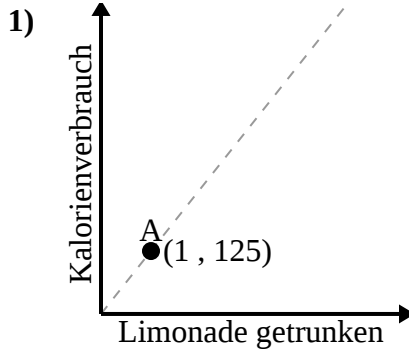


6)

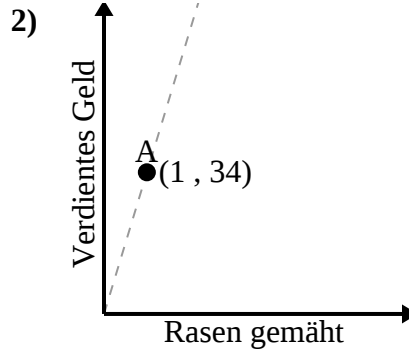




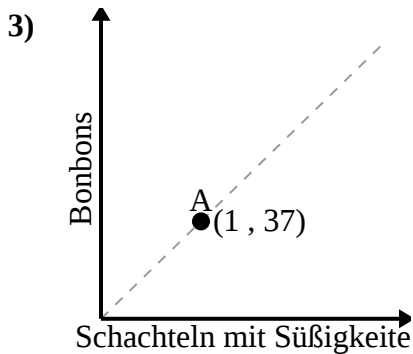
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.



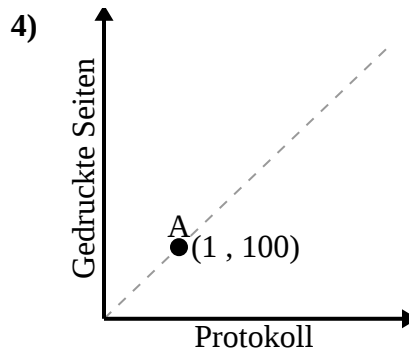
Für jede getrunkene Limonade werden 125 Kalorien verbraucht.



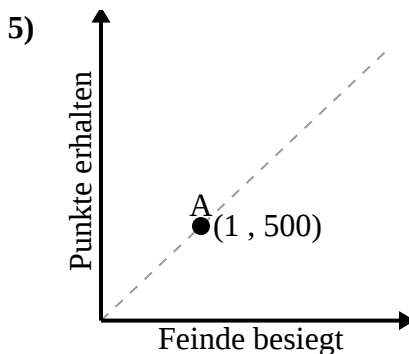
Für jeden gemähten Rasen werden \$34 verdient.



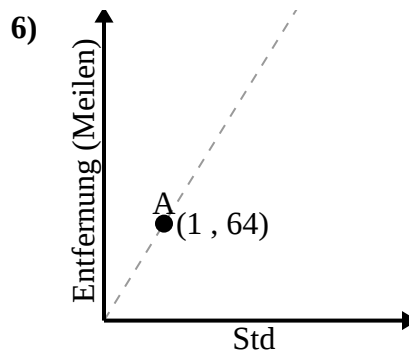
Jede Schachtel Bonbons enthält 37 Bonbons.



Jede Minute werden 100 Seiten gedruckt.



Für jeden besiegt Feind werden 500 Punkte verdient.

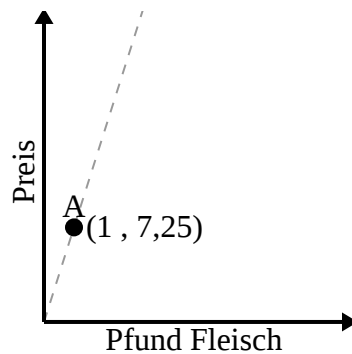


Jede Stunde werden 64 Meilen zurückgelegt.

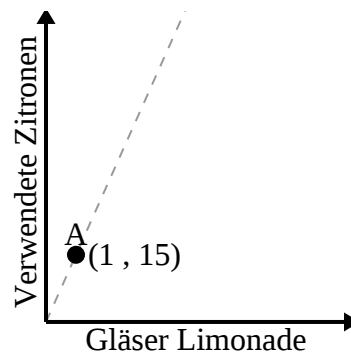


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

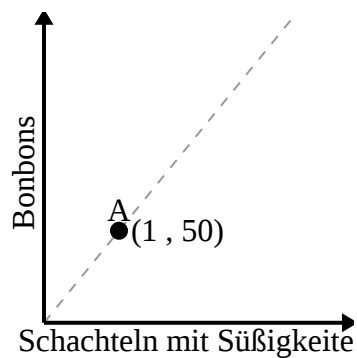
1)



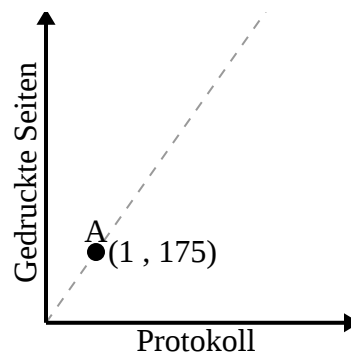
2)



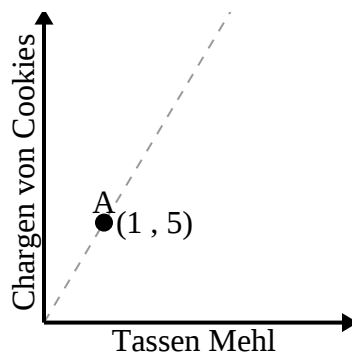
3)



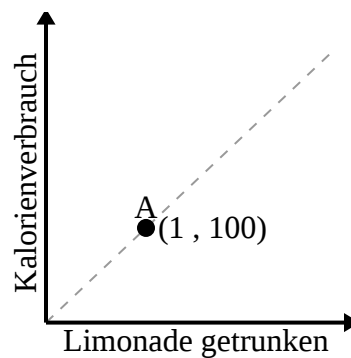
4)



5)



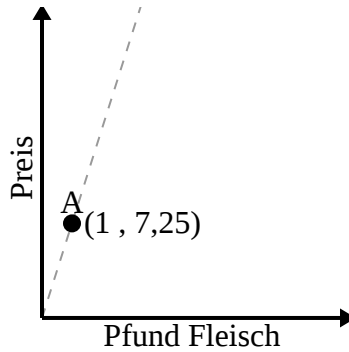
6)





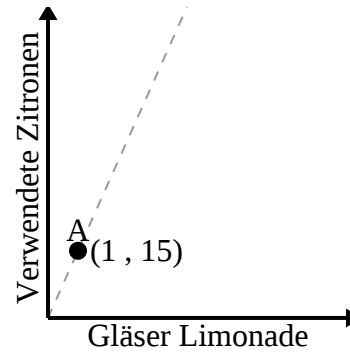
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

1)



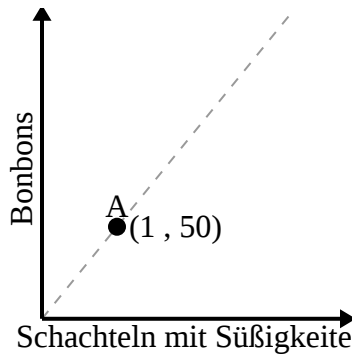
Jedes Pfund Fleisch kostet \$7.25.

2)



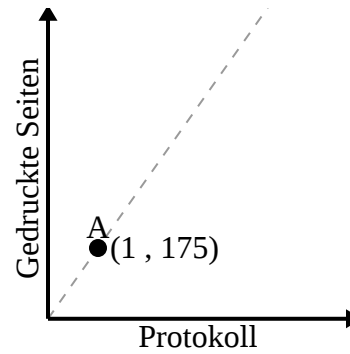
Jedes Glas Limonade benötigt 15 Zitronen.

3)



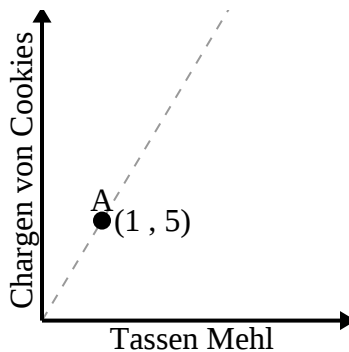
Jede Schachtel Bonbons enthält 50 Bonbons.

4)



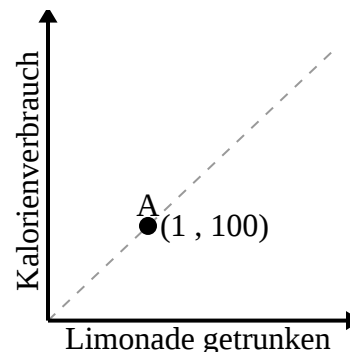
Jede Minute werden 175 Seiten gedruckt.

5)



Für jede Tasse Mehl können 5 Chargen von Keksen hergestellt werden.

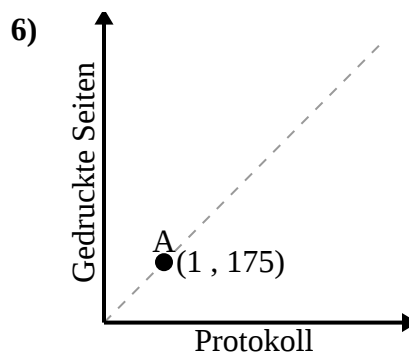
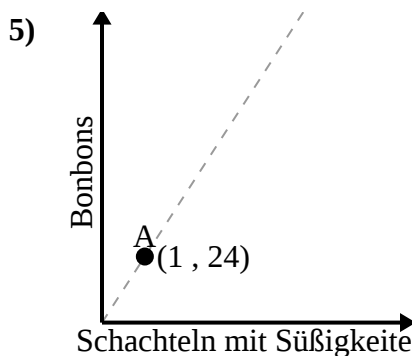
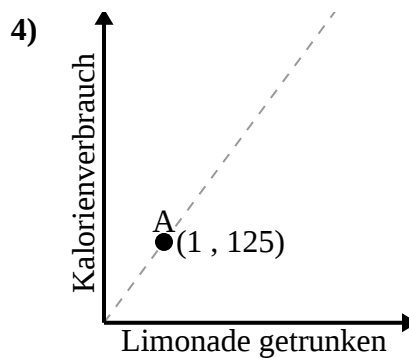
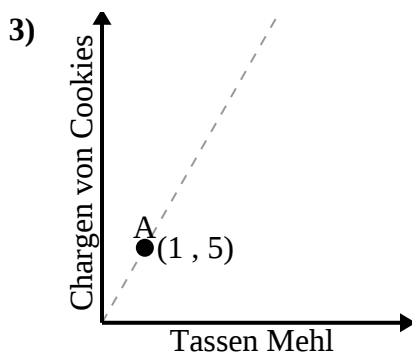
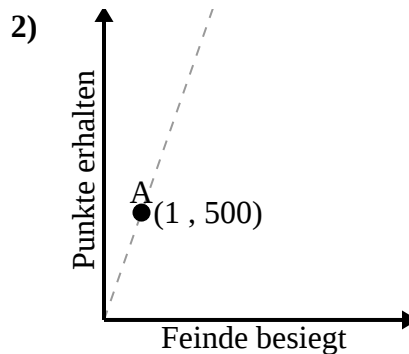
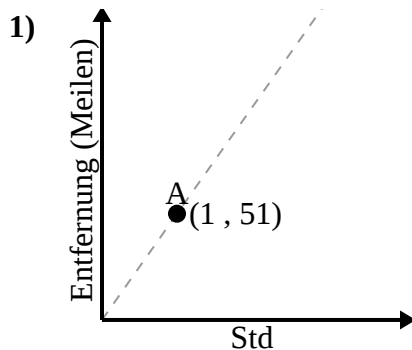
6)



Für jede getrunkene Limonade werden 100 Kalorien verbraucht.

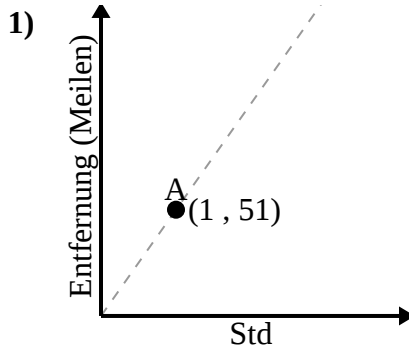


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

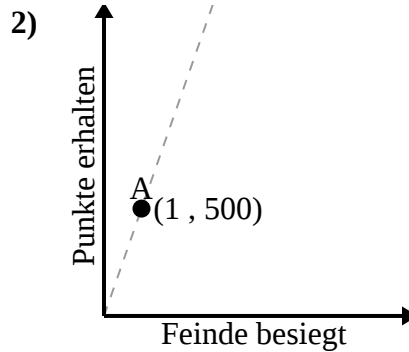




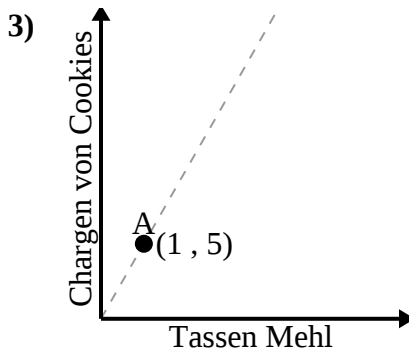
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.



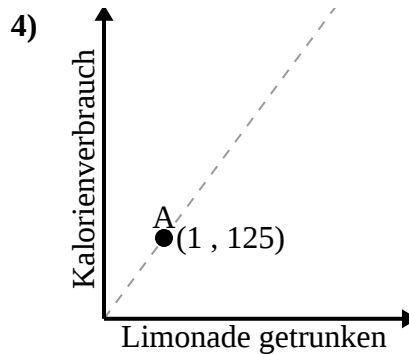
Jede Stunde werden 51 Meilen zurückgelegt.



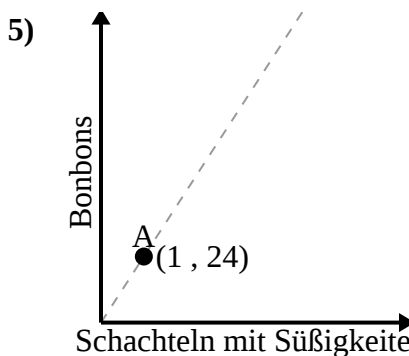
Für jeden besiegten Feind werden 500 Punkte verdient.



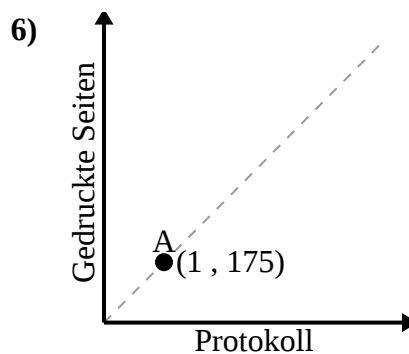
Für jede Tasse Mehl können 5 Chargen von Keksen hergestellt werden.



Für jede getrunkene Limonade werden 125 Kalorien verbraucht.



Jede Schachtel Bonbons enthält 24 Bonbons.

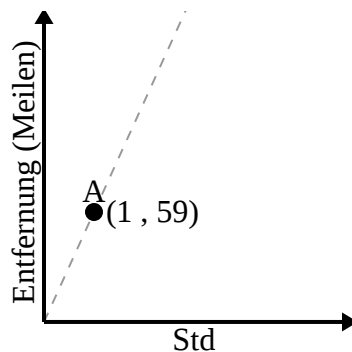


Jede Minute werden 175 Seiten gedruckt.

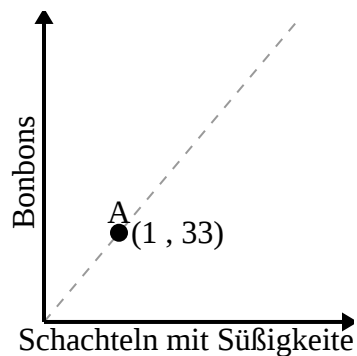


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

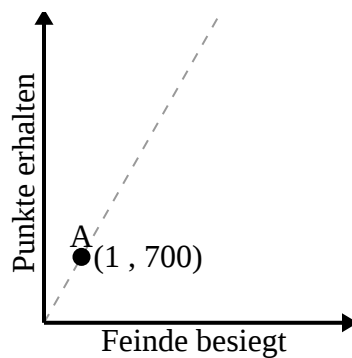
1)



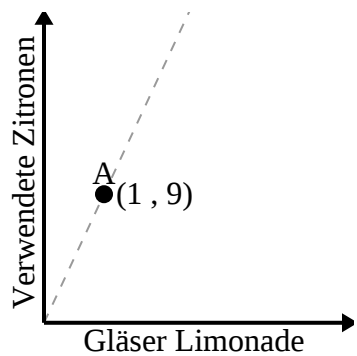
2)



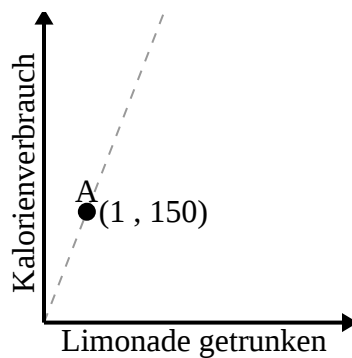
3)



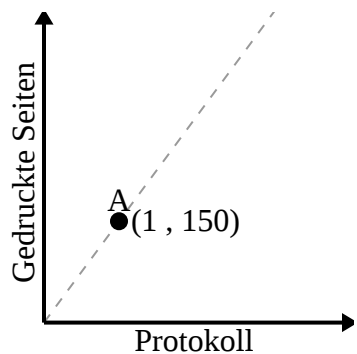
4)



5)



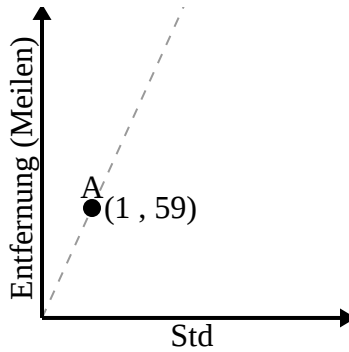
6)





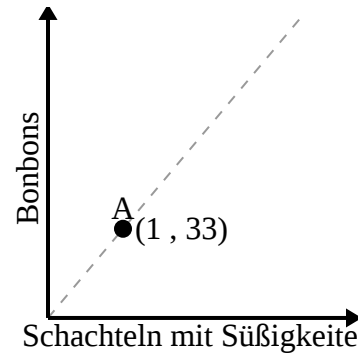
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

1)



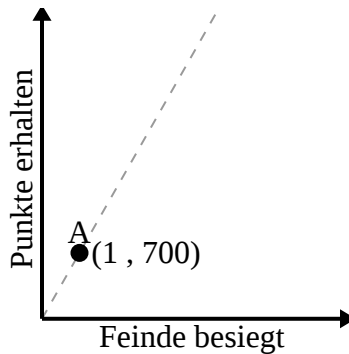
Jede Stunde werden 59 Meilen zurückgelegt.

2)



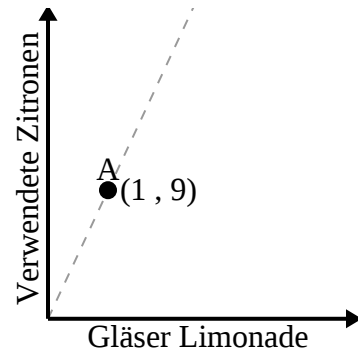
Jede Schachtel Bonbons enthält 33 Bonbons.

3)



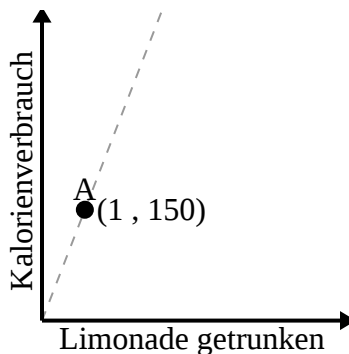
Für jeden besiegten Feind werden 700 Punkte verdient.

4)



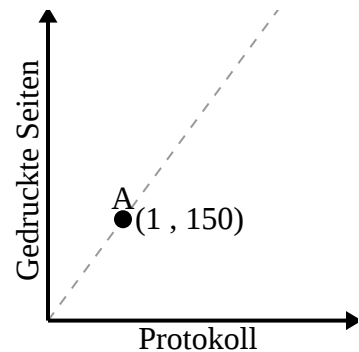
Jedes Glas Limonade benötigt 9 Zitronen.

5)



Für jede getrunkene Limonade werden 150 Kalorien verbraucht.

6)

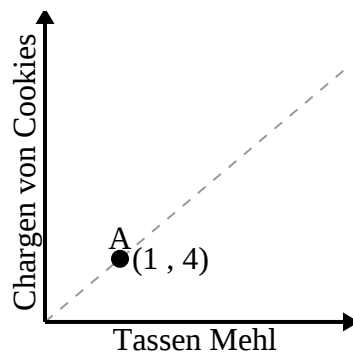


Jede Minute werden 150 Seiten gedruckt.

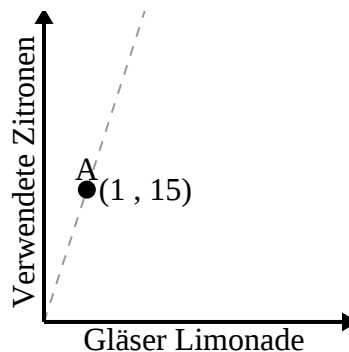


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

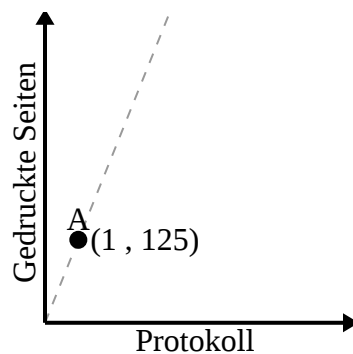
1)



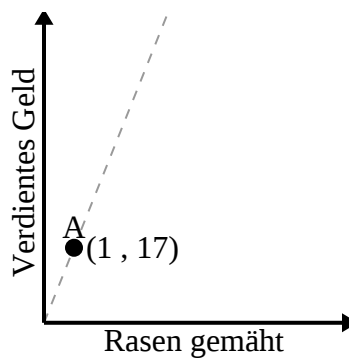
2)



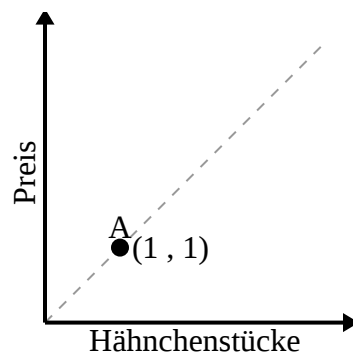
3)



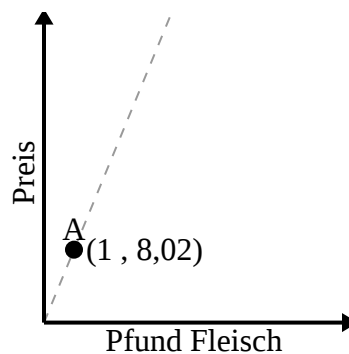
4)



5)

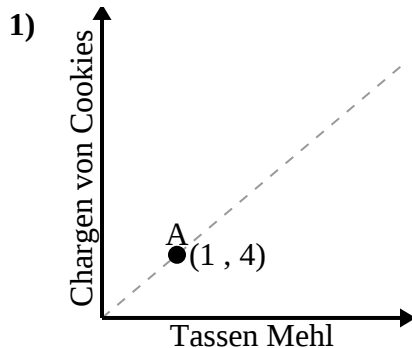


6)

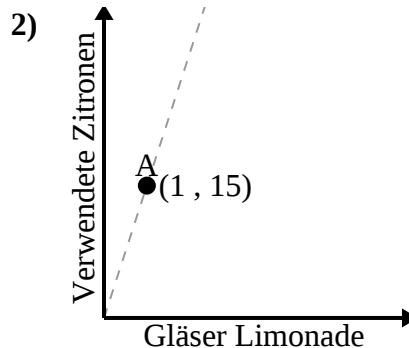




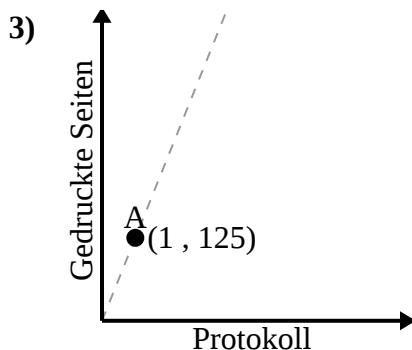
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.



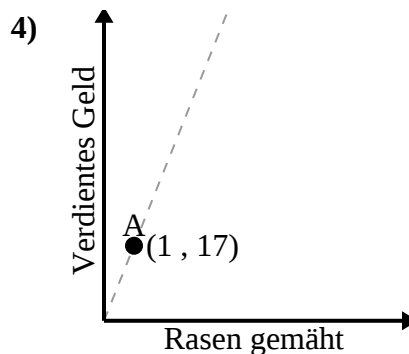
Für jede Tasse Mehl können 4
Charges von Keksen hergestellt
werden.



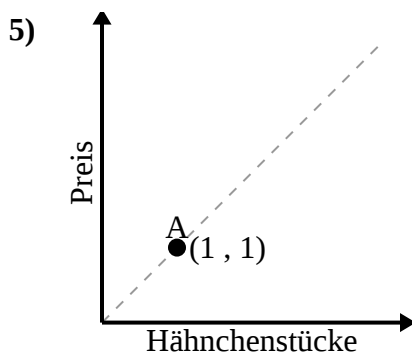
Jedes Glas Limonade benötigt 15
Zitronen.



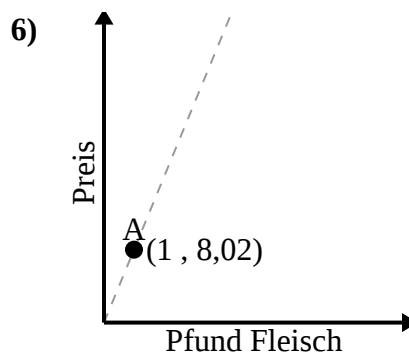
Jede Minute werden 125 Seiten
gedruckt.



Für jeden gemähten Rasen
werden \$17 verdient.



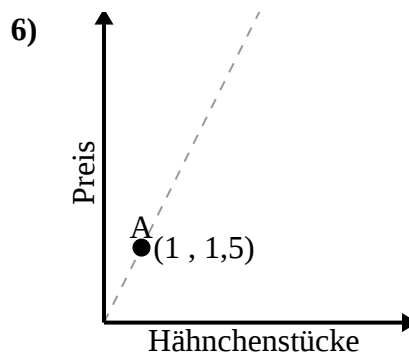
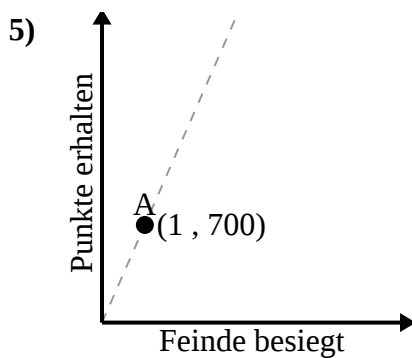
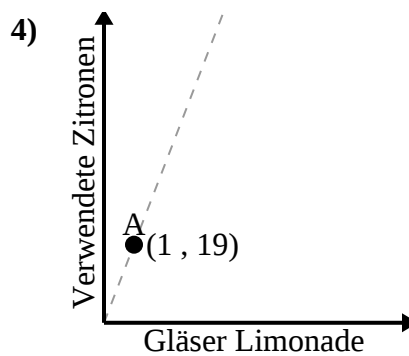
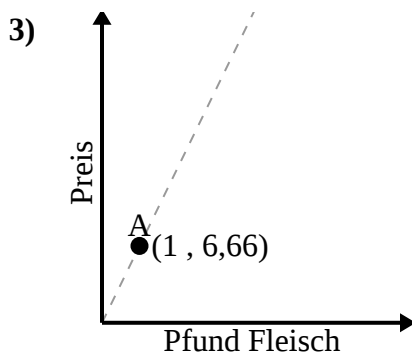
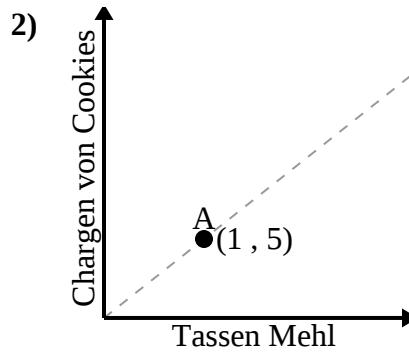
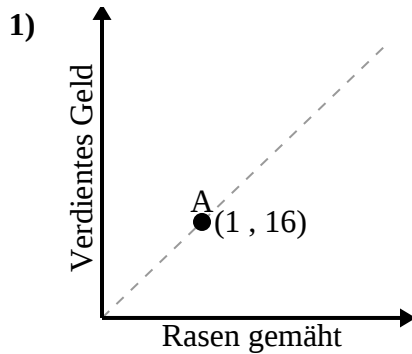
Jedes Stück Hühnchen kostet \$1.



Jedes Pfund Fleisch kostet \$8.02.



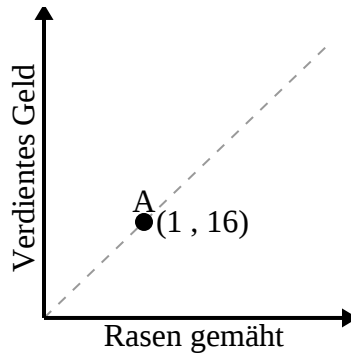
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.





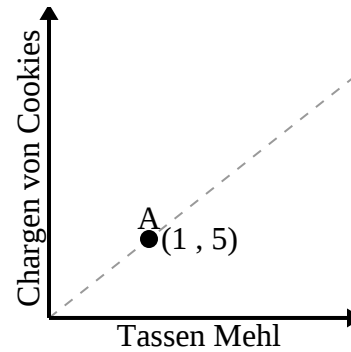
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

1)



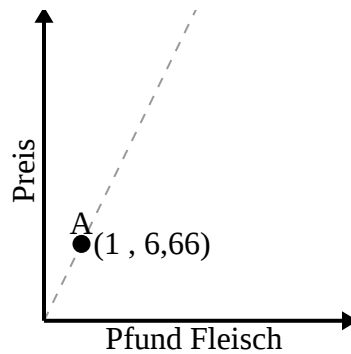
Für jeden gemähten Rasen werden \$16 verdient.

2)



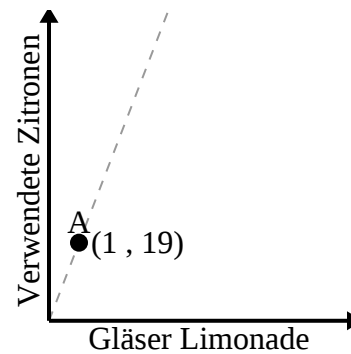
Für jede Tasse Mehl können 5 Chargen von Keksen hergestellt werden.

3)



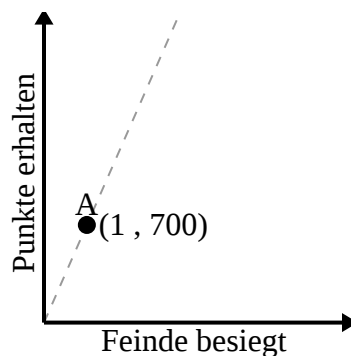
Jedes Pfund Fleisch kostet \$6.66.

4)



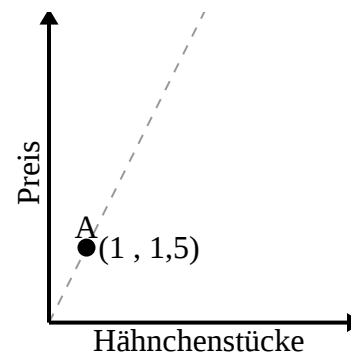
Jedes Glas Limonade benötigt 19 Zitronen.

5)



Für jeden besiegt Feind werden 700 Punkte verdient.

6)

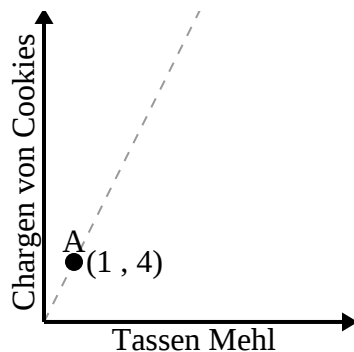


Jedes Stück Hühnchen kostet \$1.5.

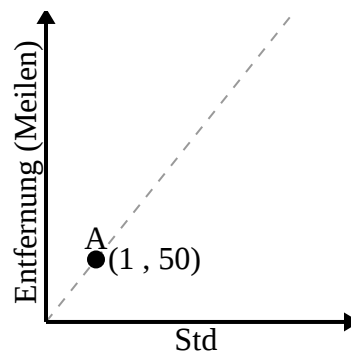


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

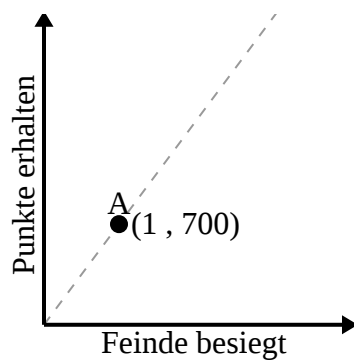
1)



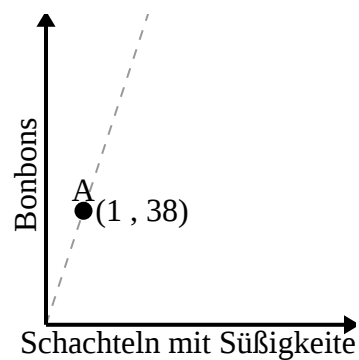
2)



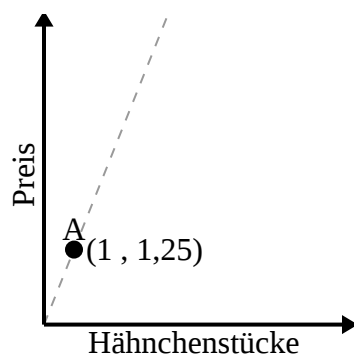
3)



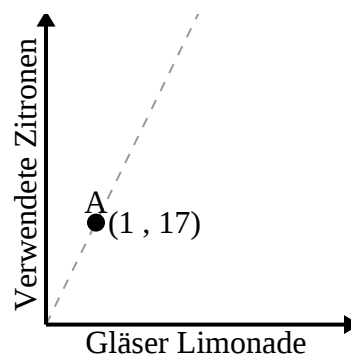
4)



5)

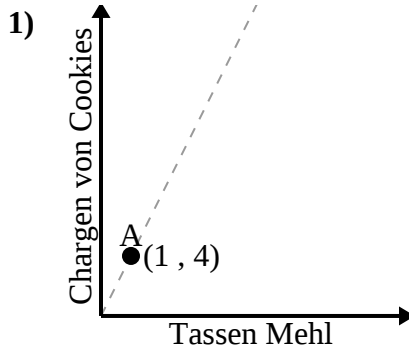


6)

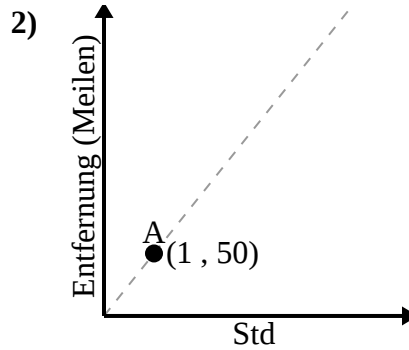




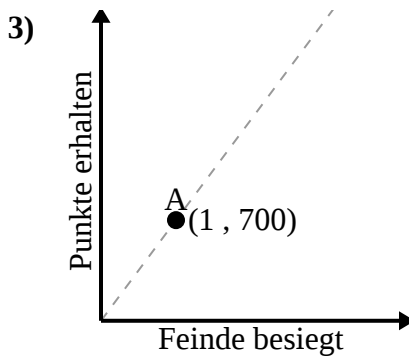
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.



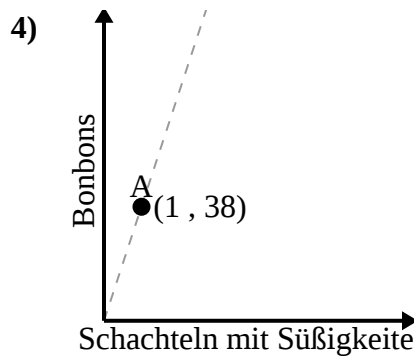
Für jede Tasse Mehl können 4 Chargen von Keksen hergestellt werden.



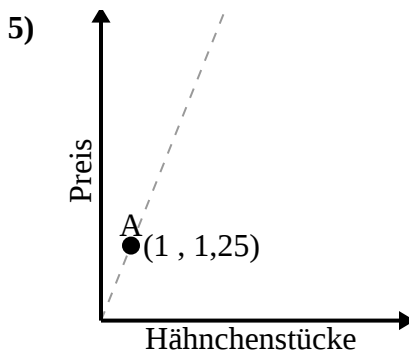
Jede Stunde werden 50 Meilen zurückgelegt.



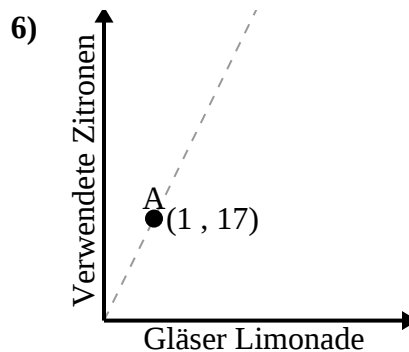
Für jeden besiegten Feind werden 700 Punkte verdient.



Jede Schachtel Bonbons enthält 38 Bonbons.



Jedes Stück Hühnchen kostet \$1.25.

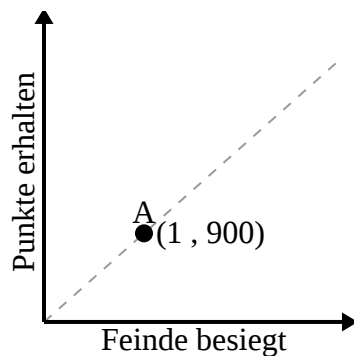


Jedes Glas Limonade benötigt 17 Zitronen.

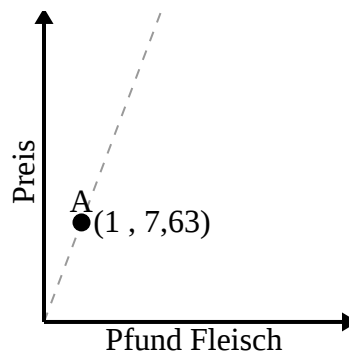


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

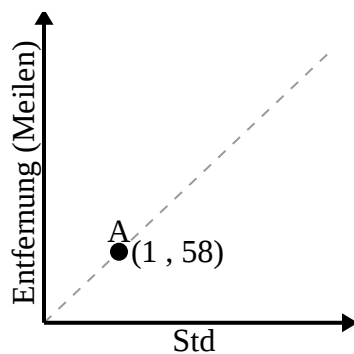
1)



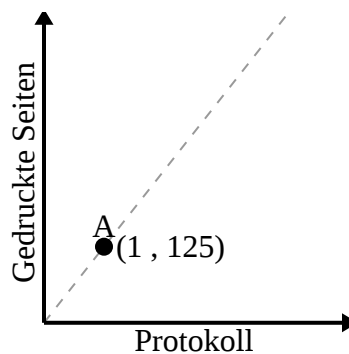
2)



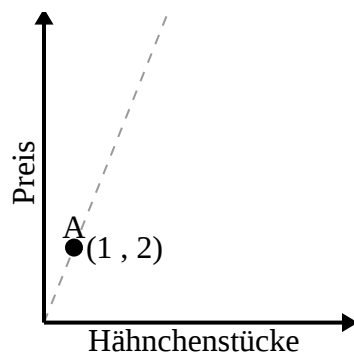
3)



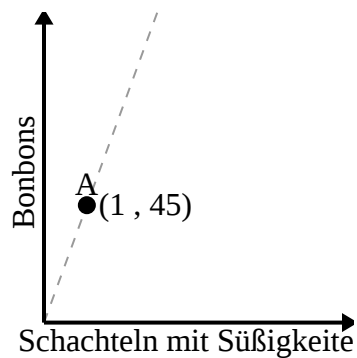
4)



5)

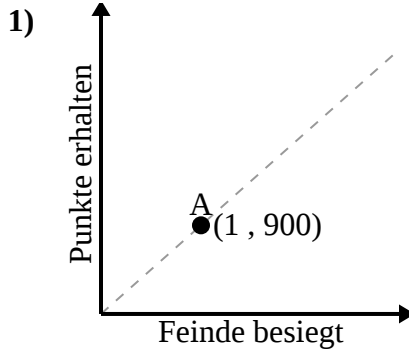


6)

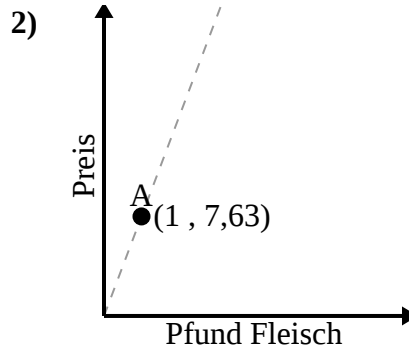




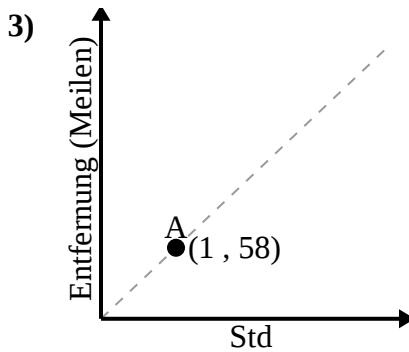
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.



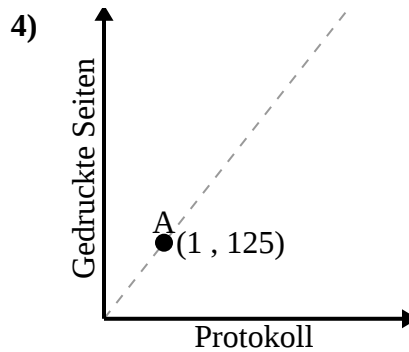
Für jeden besiegten Feind werden 900 Punkte verdient.



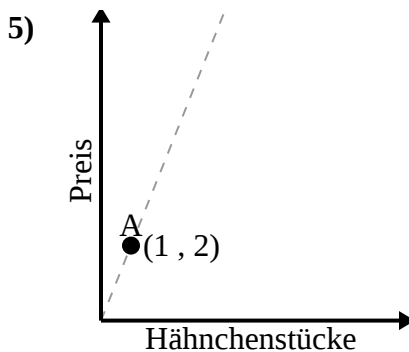
Jedes Pfund Fleisch kostet \$7.63.



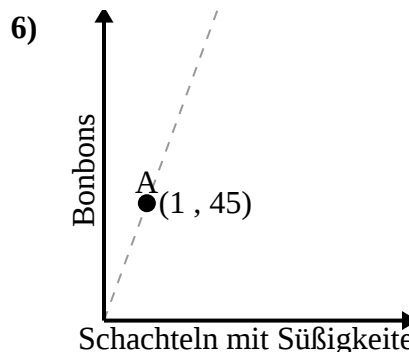
Jede Stunde werden 58 Meilen zurückgelegt.



Jede Minute werden 125 Seiten gedruckt.



Jedes Stück Hühnchen kostet \$2.

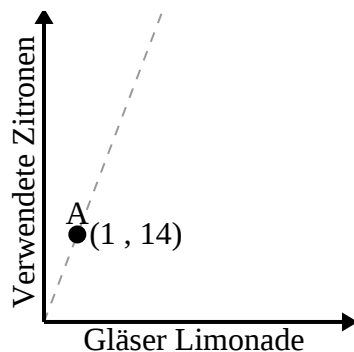


Jede Schachtel Bonbons enthält 45 Bonbons.

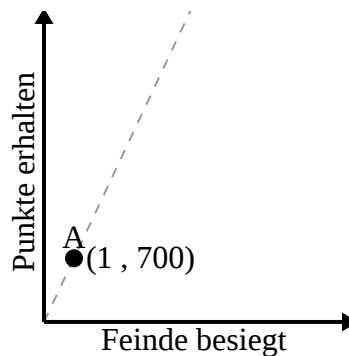


Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.

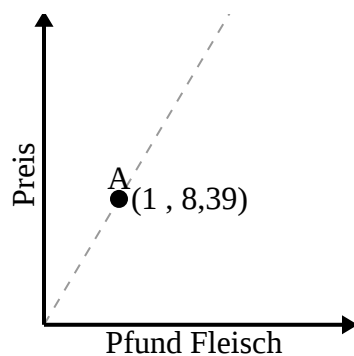
1)



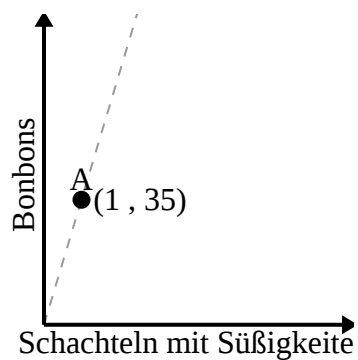
2)



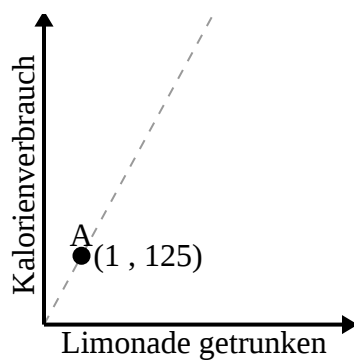
3)



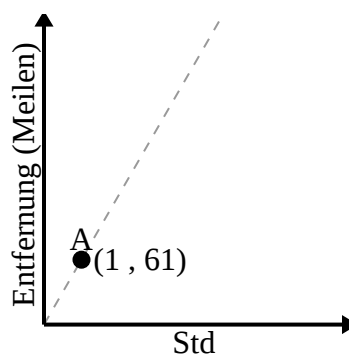
4)



5)

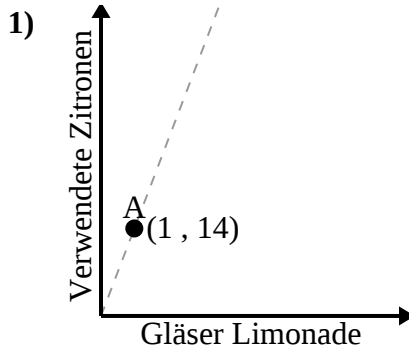


6)

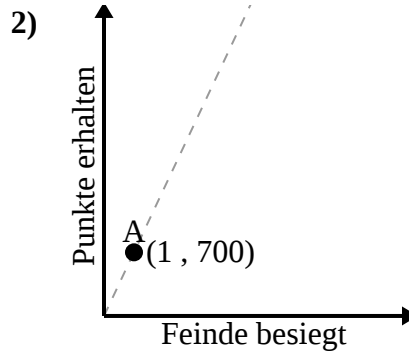




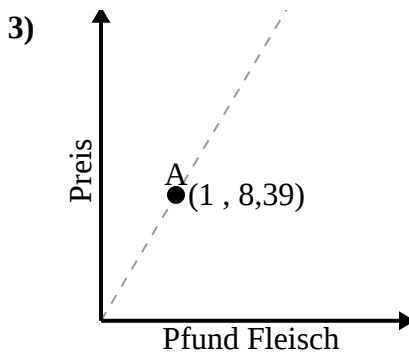
Bestimmen Sie, was der Wert von A in jedem Problem bedeutet.



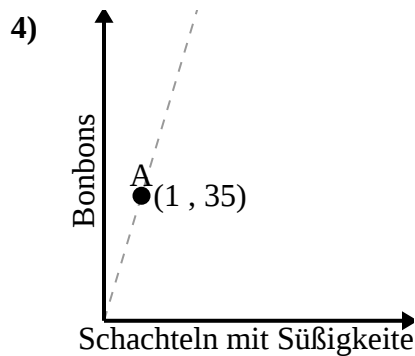
Jedes Glas Limonade benötigt 14 Zitronen.



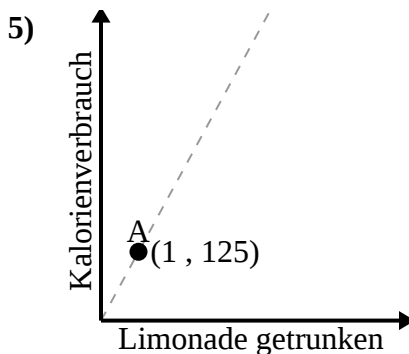
Für jeden besiegten Feind werden 700 Punkte verdient.



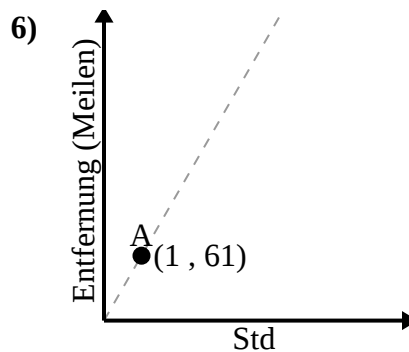
Jedes Pfund Fleisch kostet \$8.39.



Jede Schachtel Bonbons enthält 35 Bonbons.



Für jede getrunkene Limonade werden 125 Kalorien verbraucht.



Jede Stunde werden 61 Meilen zurückgelegt.