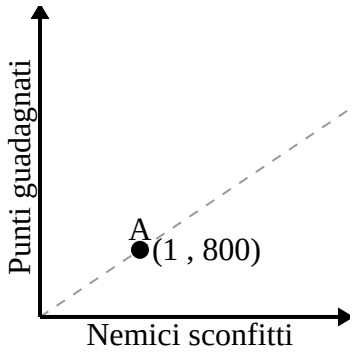
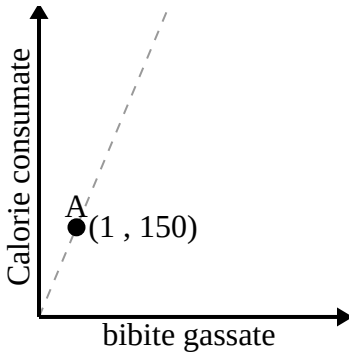
Determina cosa significa il valore di A in ogni problema.

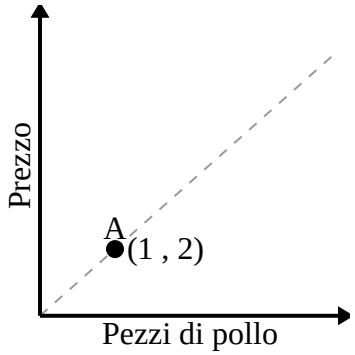
1)



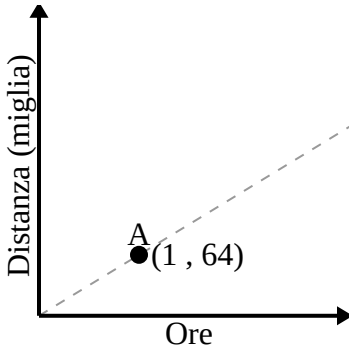
2)



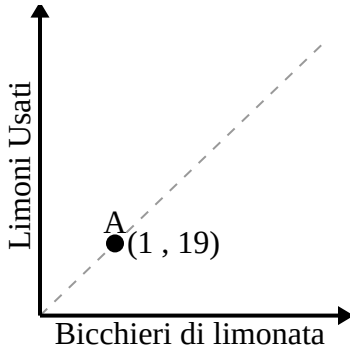
3)



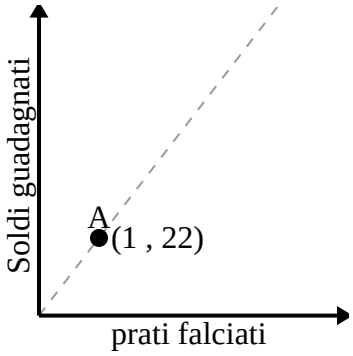
4)



5)



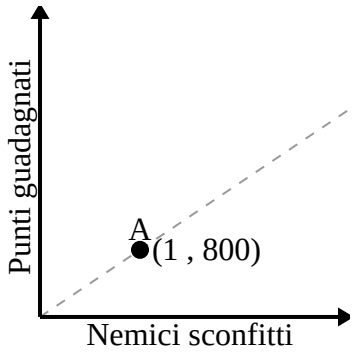
6)



1-6	83	67	50	33	17	0

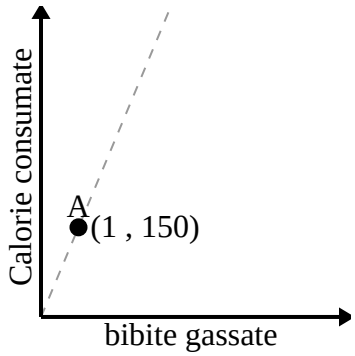
Determina cosa significa il valore di A in ogni problema.

1)



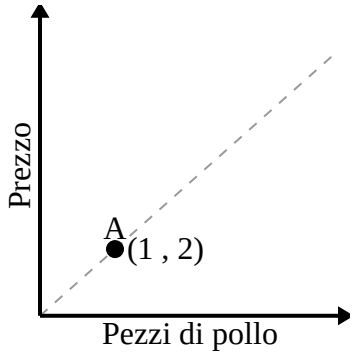
Per ogni nemico sconfitto si guadagnano 800 punti.

2)



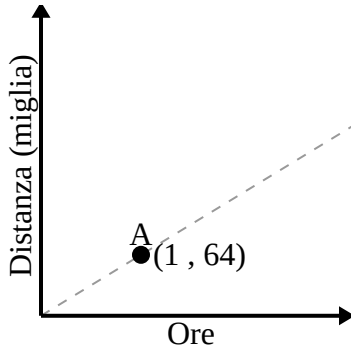
Per ogni soda bevuta vengono consumate 150 calorie.

3)



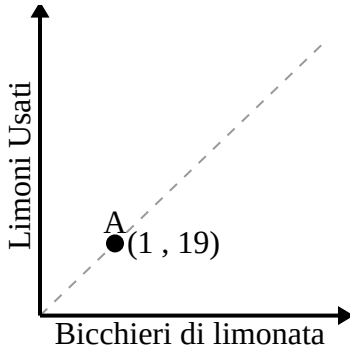
Ogni pezzo di pollo costa $ 2.

4)



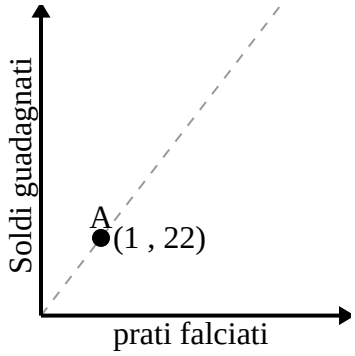
Ogni ora vengono percorse 64 miglia.

5)



Ogni bicchiere di limonata richiede 19 limoni.

6)

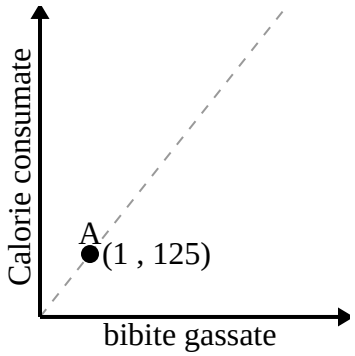


Per ogni prato rasato si guadagnano $22.

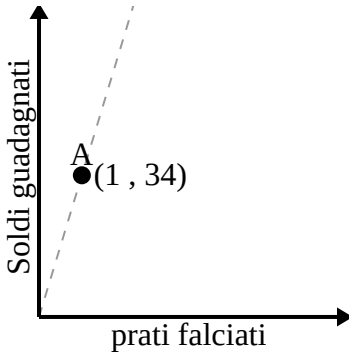
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

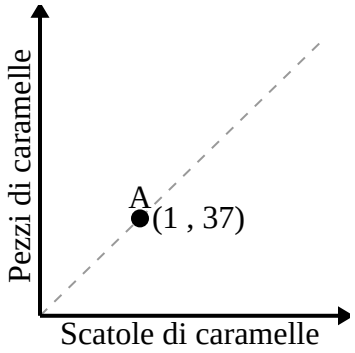
1)



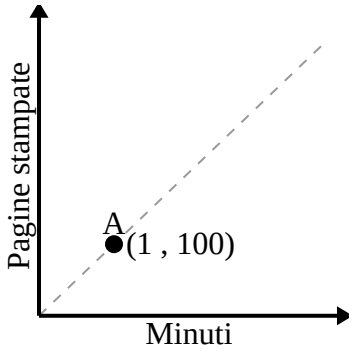
2)



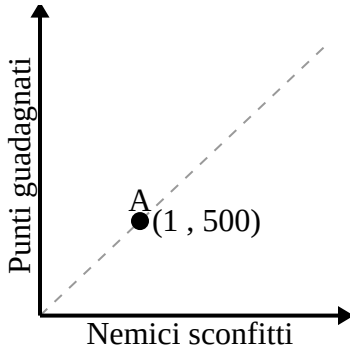
3)



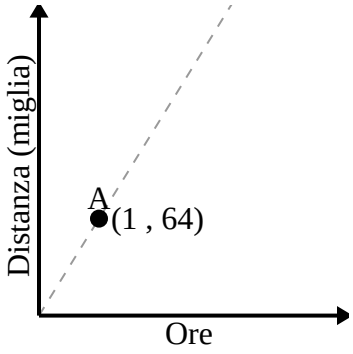
4)



5)



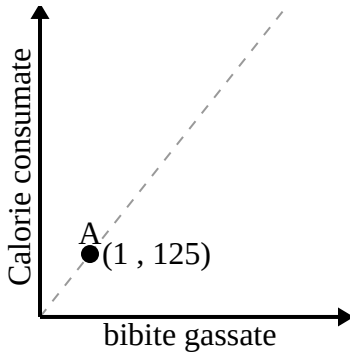
6)



1-6	83	67	50	33	17	0

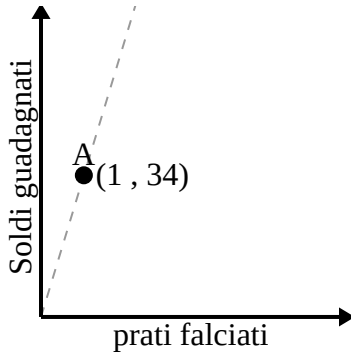
Determina cosa significa il valore di A in ogni problema.

1)



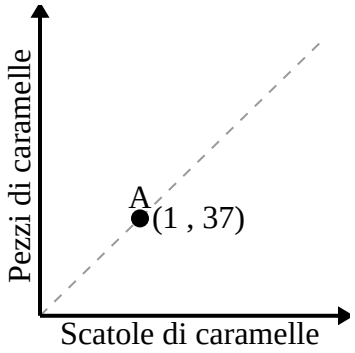
Per ogni soda bevuta vengono consumate 125 calorie.

2)



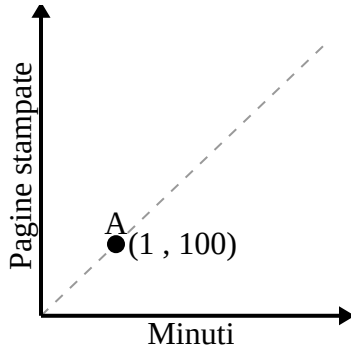
Per ogni prato rasato si guadagnano $34.

3)



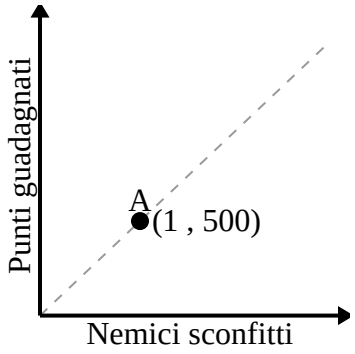
Ogni scatola di caramelle ha 37 pezzi di caramelle.

4)



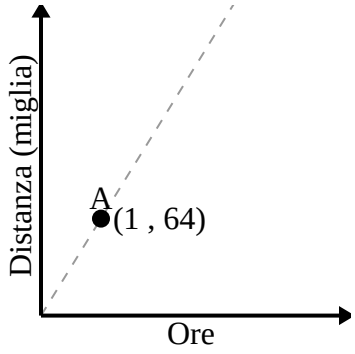
Ogni minuto vengono stampate pagine 100.

5)



Per ogni nemico sconfitto si guadagnano 500 punti.

6)

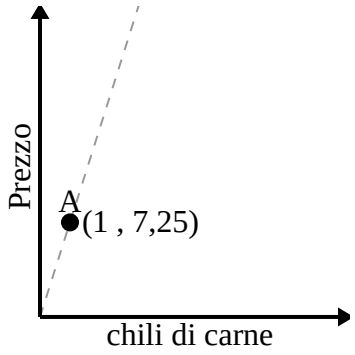


Ogni ora vengono percorse 64 miglia.

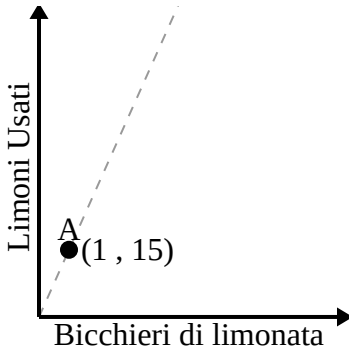
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

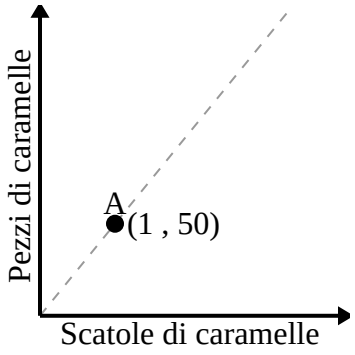
1)



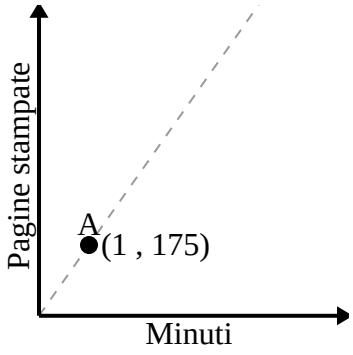
2)



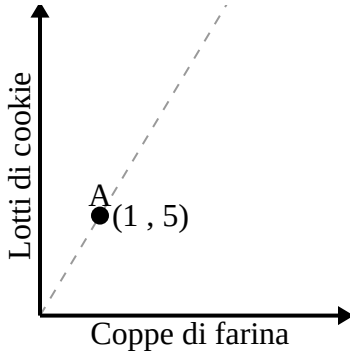
3)



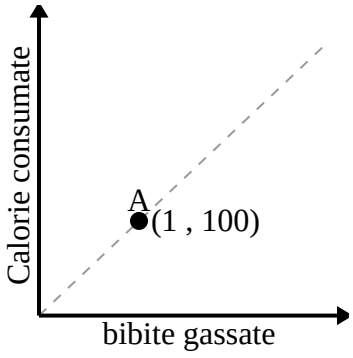
4)



5)



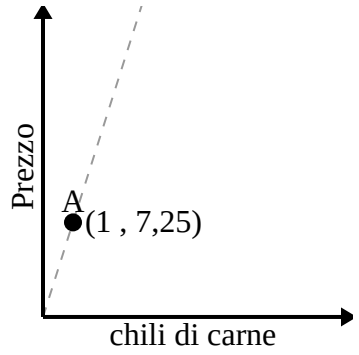
6)



1-6	83	67	50	33	17	0

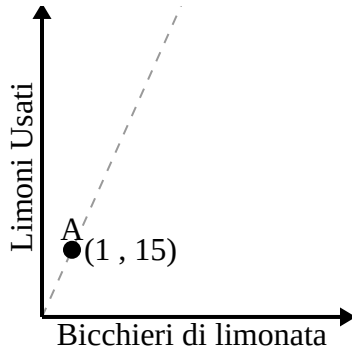
Determina cosa significa il valore di A in ogni problema.

1)



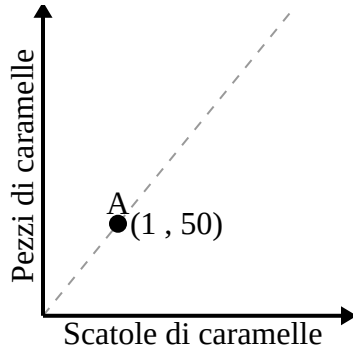
Ogni chilo di carne costa $ 7.25.

2)



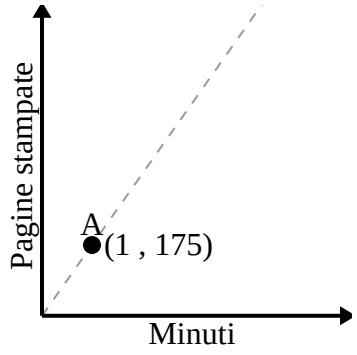
Ogni bicchiere di limonata richiede 15 limoni.

3)



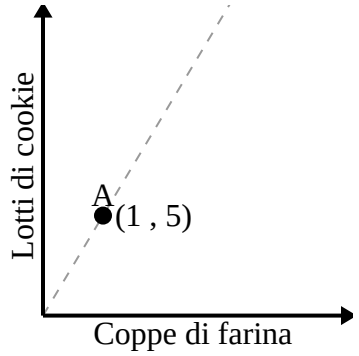
Ogni scatola di caramelle ha 50 pezzi di caramelle.

4)



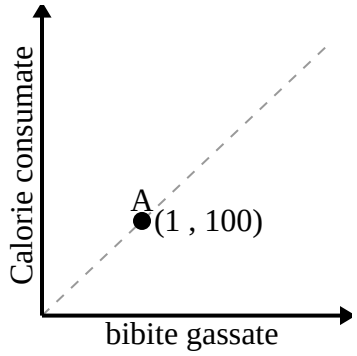
Ogni minuto vengono stampate pagine 175.

5)



Per ogni tazza di farina si possono fare 5 lotti di biscotti.

6)

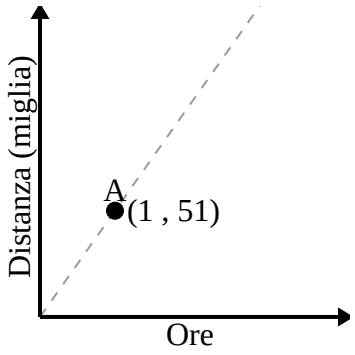


Per ogni soda bevuta vengono consumate 100 calorie.

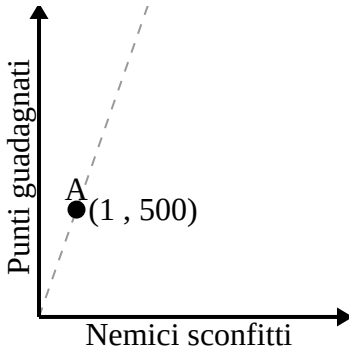
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

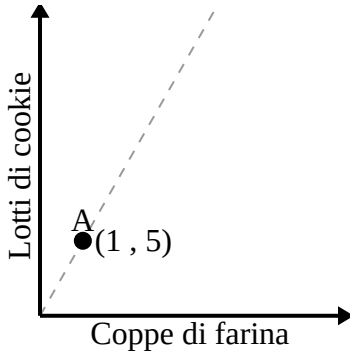
1)



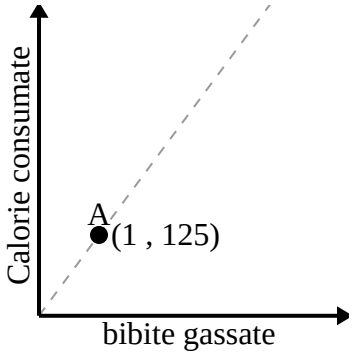
2)



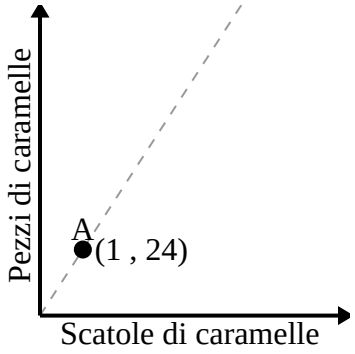
3)



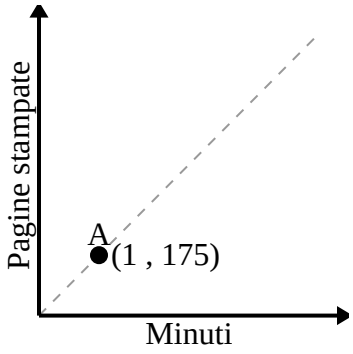
4)



5)



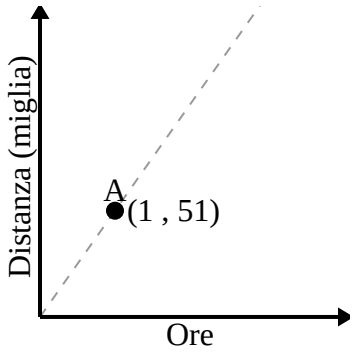
6)



1-6	83	67	50	33	17	0

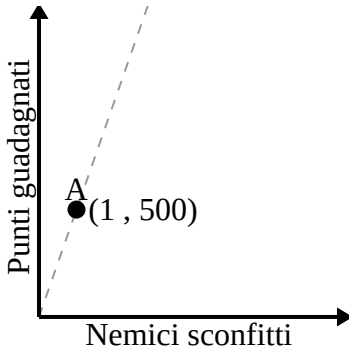
Determina cosa significa il valore di A in ogni problema.

1)



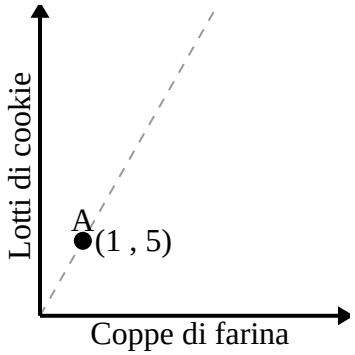
Ogni ora vengono percorse 51 miglia.

2)



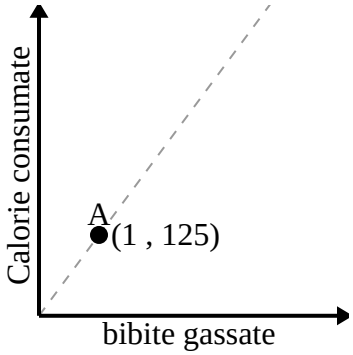
Per ogni nemico sconfitto si guadagnano 500 punti.

3)



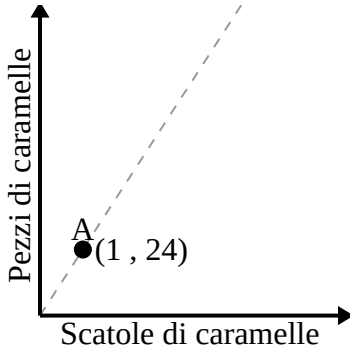
Per ogni tazza di farina si possono fare 5 lotti di biscotti.

4)



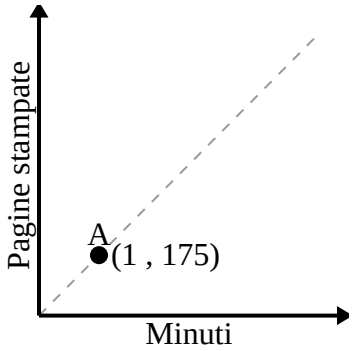
Per ogni soda bevuta vengono consumate 125 calorie.

5)



Ogni scatola di caramelle ha 24 pezzi di caramelle.

6)

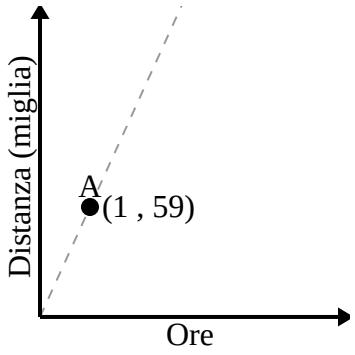


Ogni minuto vengono stampate pagine 175.

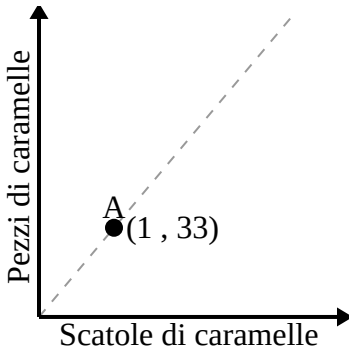
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

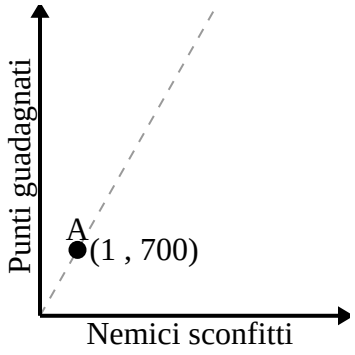
1)



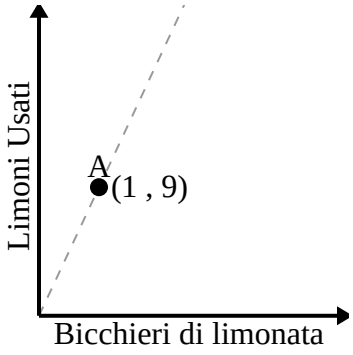
2)



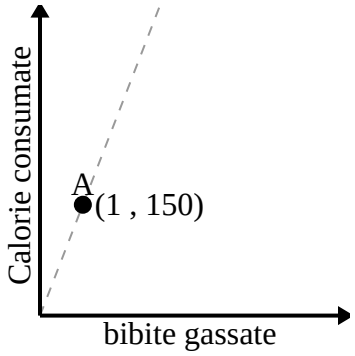
3)



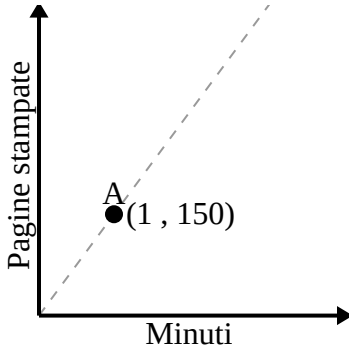
4)



5)



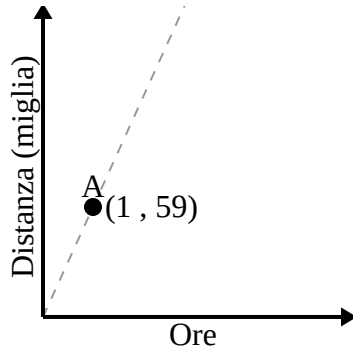
6)



1-6	83	67	50	33	17	0

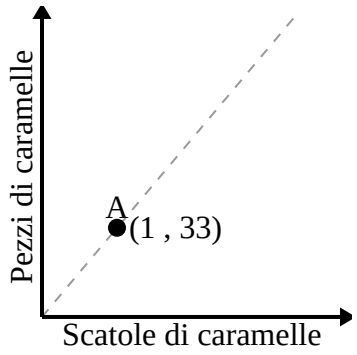
Determina cosa significa il valore di A in ogni problema.

1)



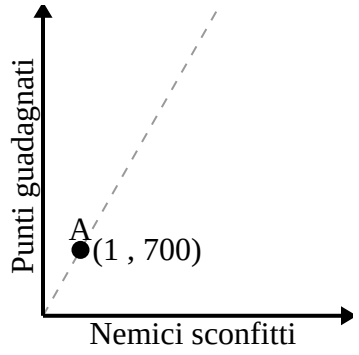
Ogni ora vengono percorse 59 miglia.

2)



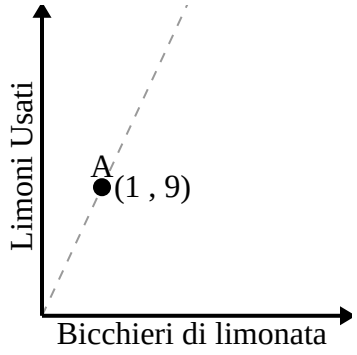
Ogni scatola di caramelle ha 33 pezzi di caramelle.

3)



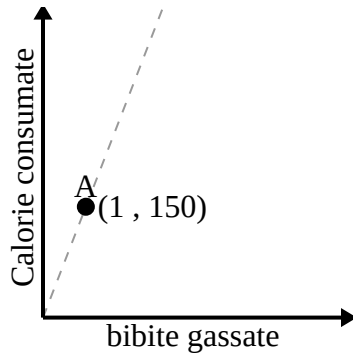
Per ogni nemico sconfitto si guadagnano 700 punti.

4)



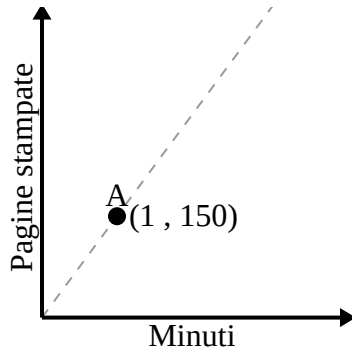
Ogni bicchiere di limonata richiede 9 limoni.

5)



Per ogni soda bevuta vengono consumate 150 calorie.

6)

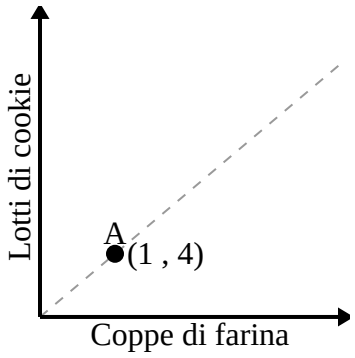


Ogni minuto vengono stampate pagine 150.

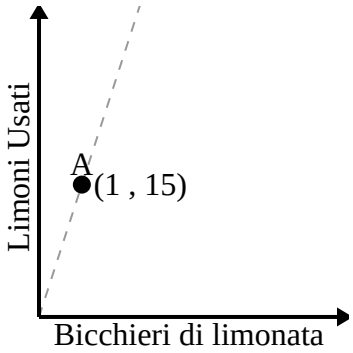
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

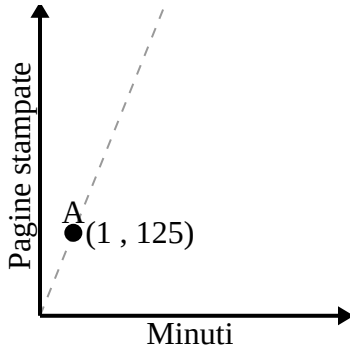
1)



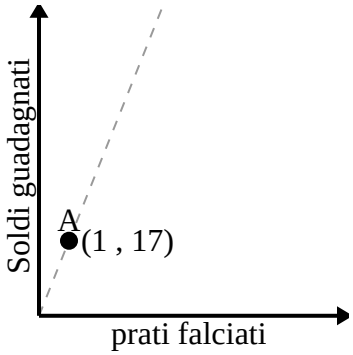
2)



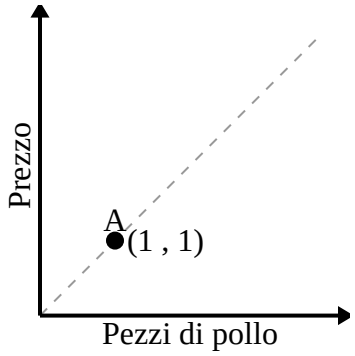
3)



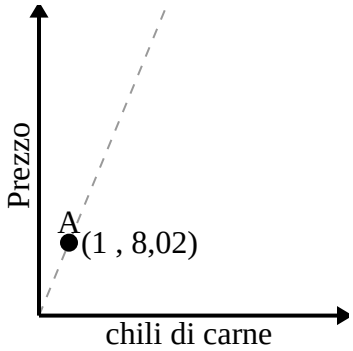
4)



5)



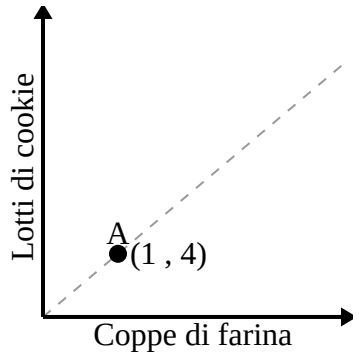
6)



1-6	83	67	50	33	17	0

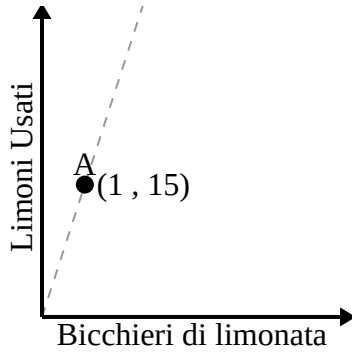
Determina cosa significa il valore di A in ogni problema.

1)



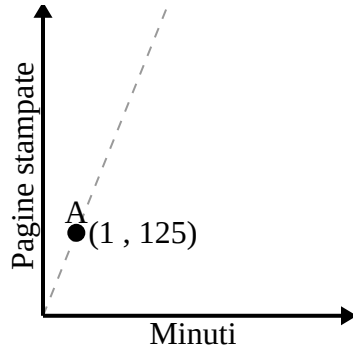
Per ogni tazza di farina si possono fare 4 lotti di biscotti.

2)



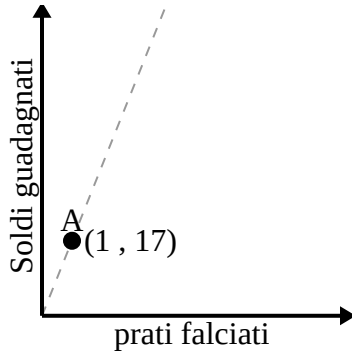
Ogni bicchiere di limonata richiede 15 limoni.

3)



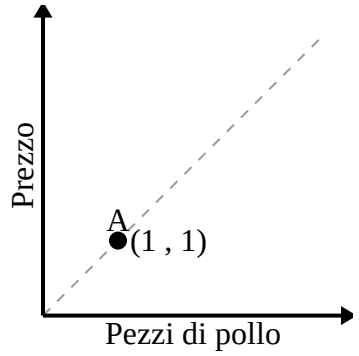
Ogni minuto vengono stampate pagine 125.

4)



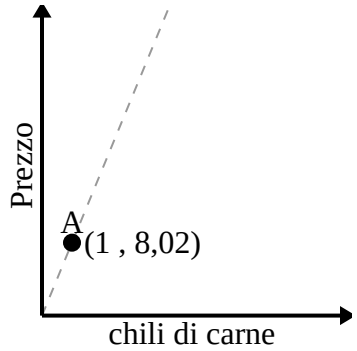
Per ogni prato rasato si guadagnano $17.

5)



Ogni pezzo di pollo costa $ 1.

6)

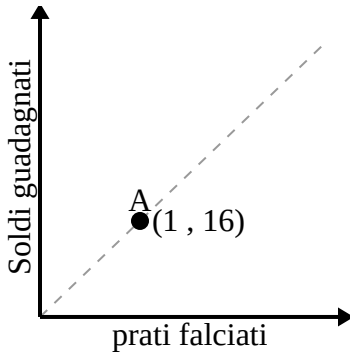


Ogni chilo di carne costa $ 8.02.

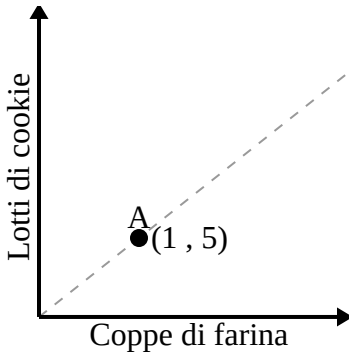
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

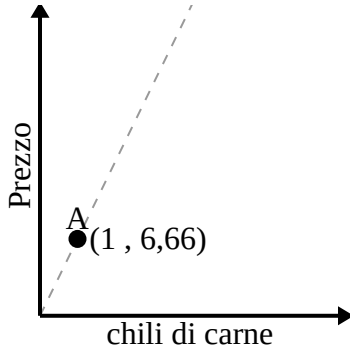
1)



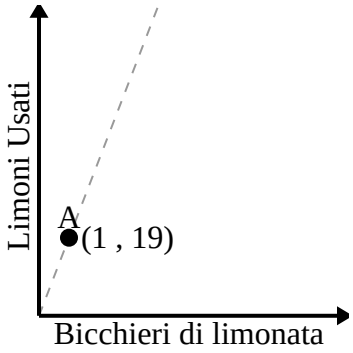
2)



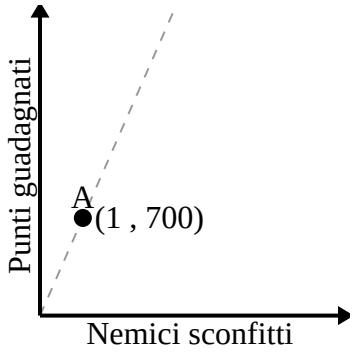
3)



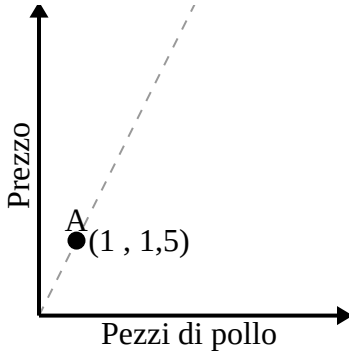
4)



5)



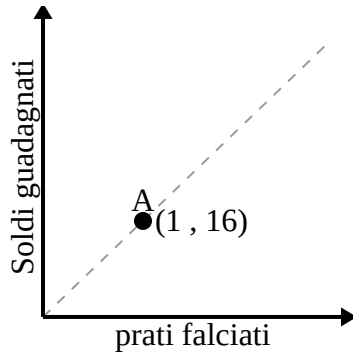
6)



1-6	83	67	50	33	17	0

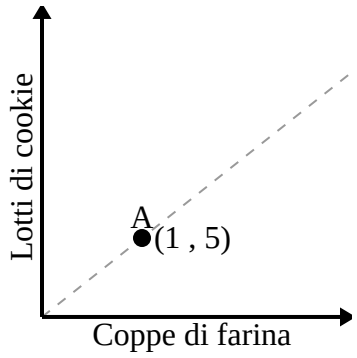
Determina cosa significa il valore di A in ogni problema.

1)



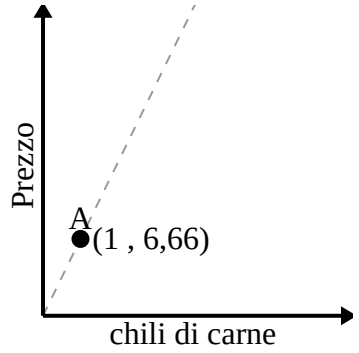
Per ogni prato rasato si guadagnano $16.

2)



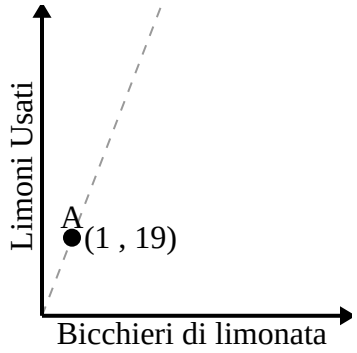
Per ogni tazza di farina si possono fare 5 lotti di biscotti.

3)



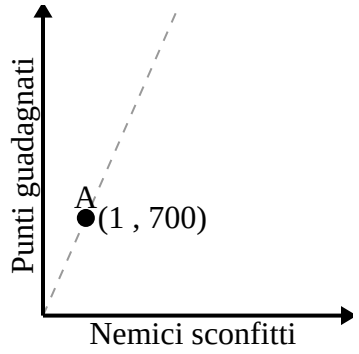
Ogni chilo di carne costa $ 6.66.

4)



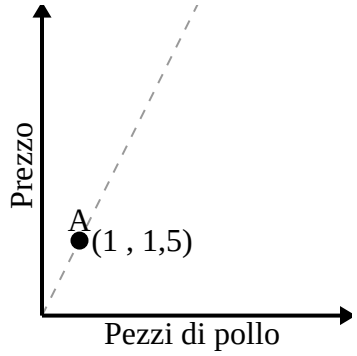
Ogni bicchiere di limonata richiede 19 limoni.

5)



Per ogni nemico sconfitto si guadagnano 700 punti.

6)

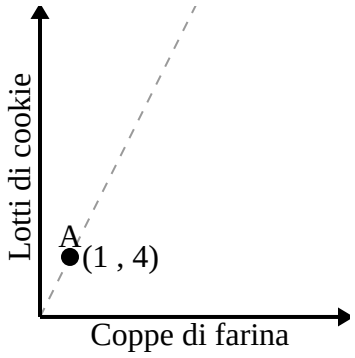


Ogni pezzo di pollo costa $ 1.5.

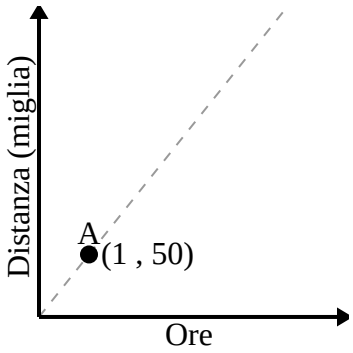
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

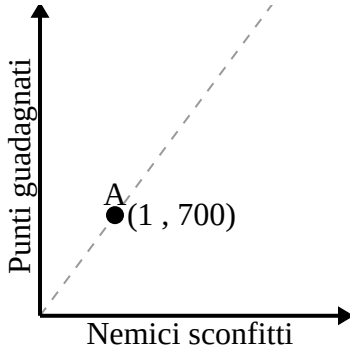
1)



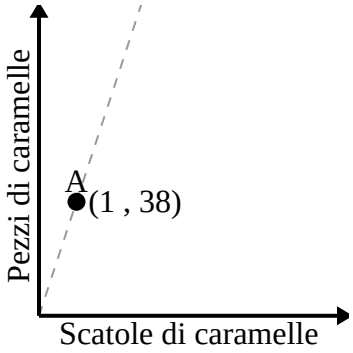
2)



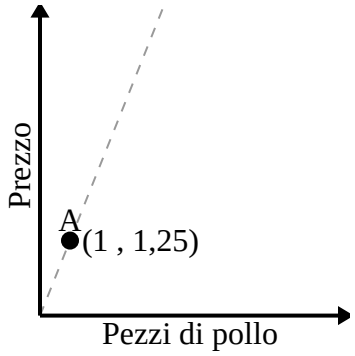
3)



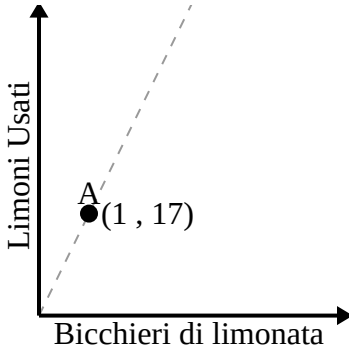
4)



5)



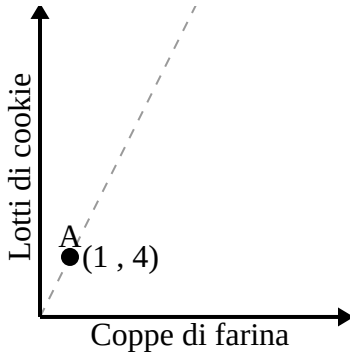
6)



1-6	83	67	50	33	17	0

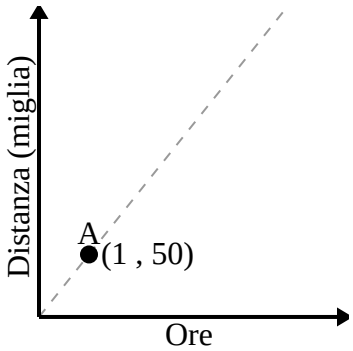
Determina cosa significa il valore di A in ogni problema.

1)



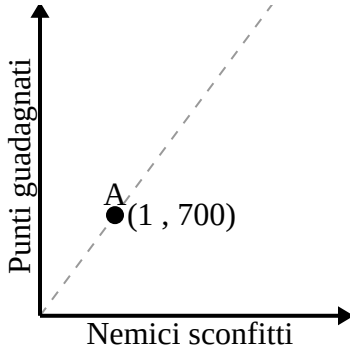
Per ogni tazza di farina si possono fare 4 lotti di biscotti.

2)



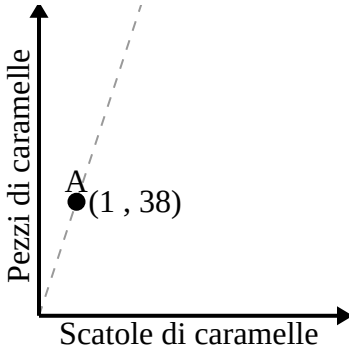
Ogni ora vengono percorse 50 miglia.

3)



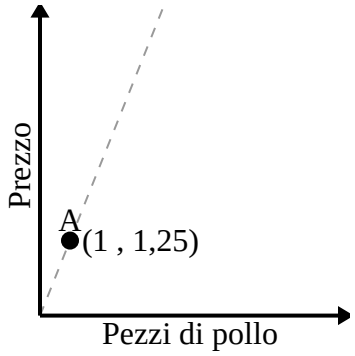
Per ogni nemico sconfitto si guadagnano 700 punti.

4)



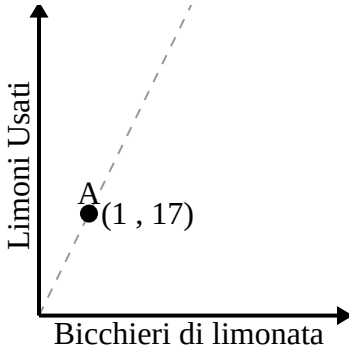
Ogni scatola di caramelle ha 38 pezzi di caramelle.

5)



Ogni pezzo di pollo costa $ 1.25.

6)

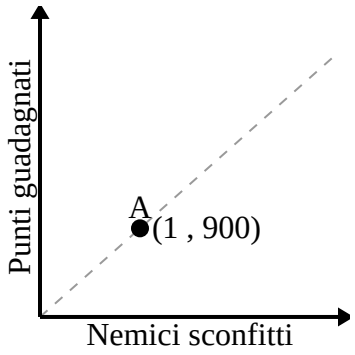


Ogni bicchiere di limonata richiede 17 limoni.

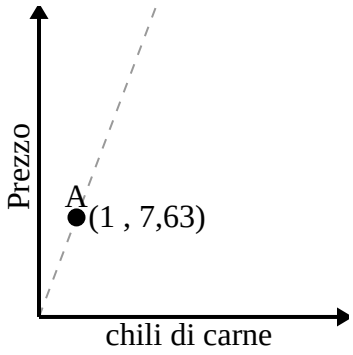
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

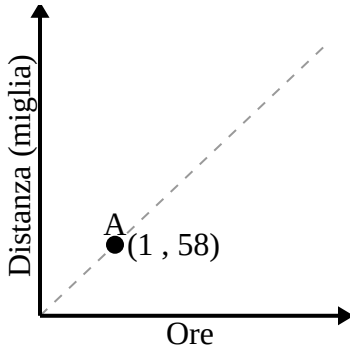
1)



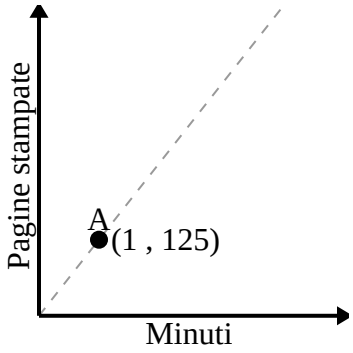
2)



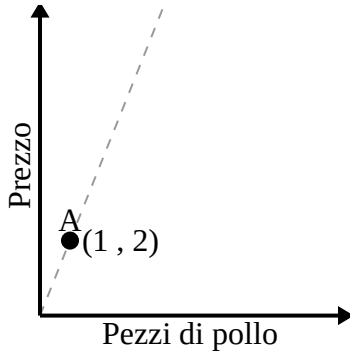
3)



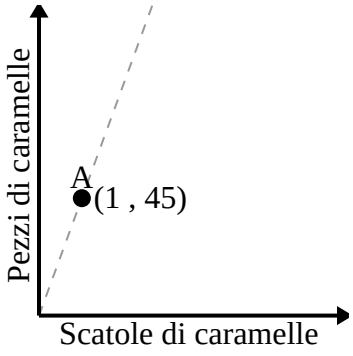
4)



5)



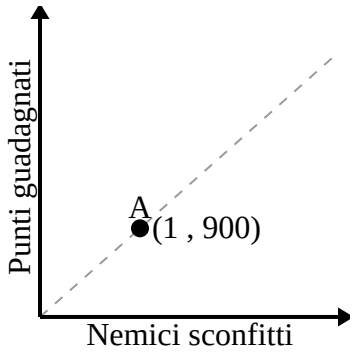
6)



1-6	83	67	50	33	17	0

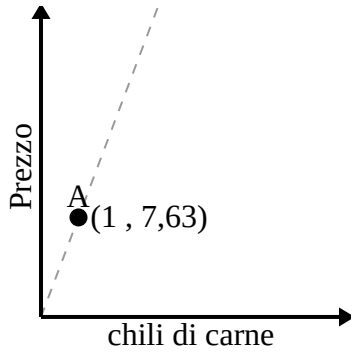
Determina cosa significa il valore di A in ogni problema.

1)



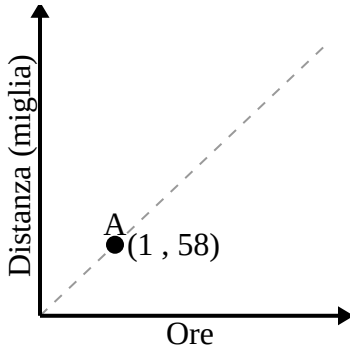
Per ogni nemico sconfitto si guadagnano 900 punti.

2)



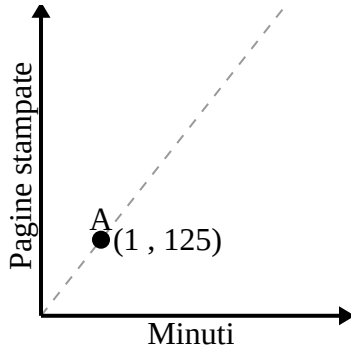
Ogni chilo di carne costa $ 7.63.

3)



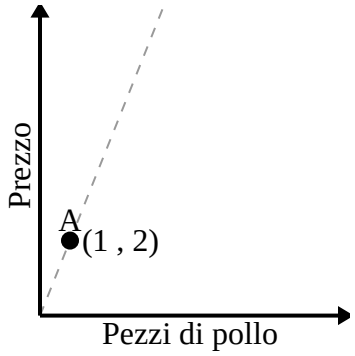
Ogni ora vengono percorse 58 miglia.

4)



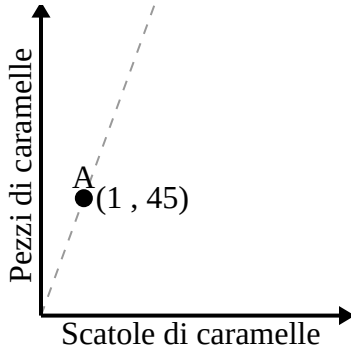
Ogni minuto vengono stampate pagine 125.

5)



Ogni pezzo di pollo costa $ 2.

6)

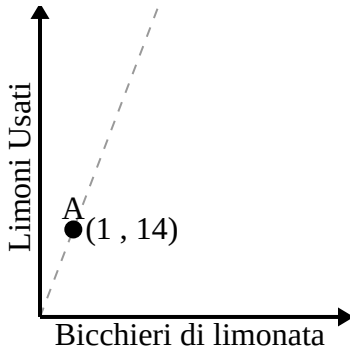


Ogni scatola di caramelle ha 45 pezzi di caramelle.

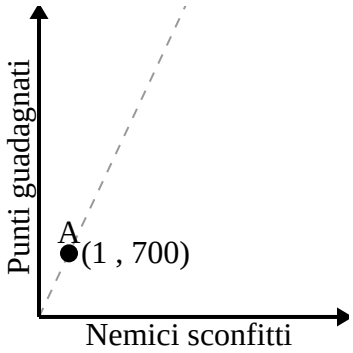
1-6	83	67	50	33	17	0

Determina cosa significa il valore di A in ogni problema.

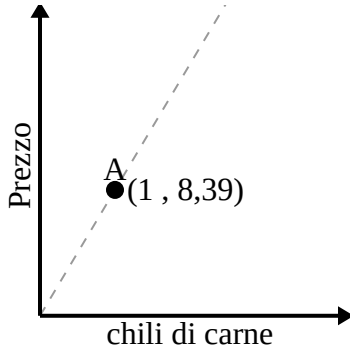
1)



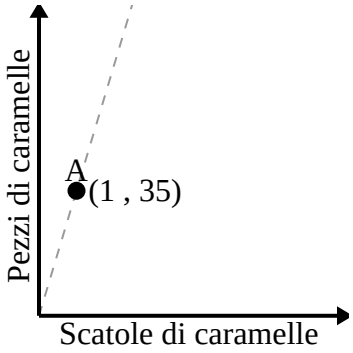
2)



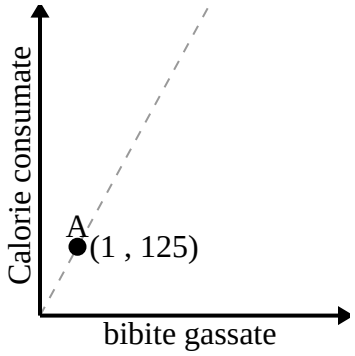
3)



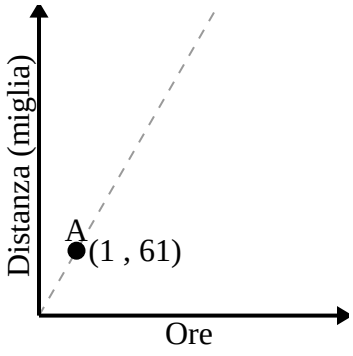
4)



5)



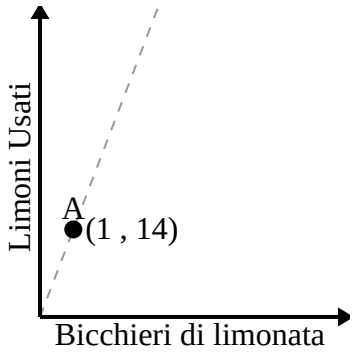
6)



1-6	83	67	50	33	17	0

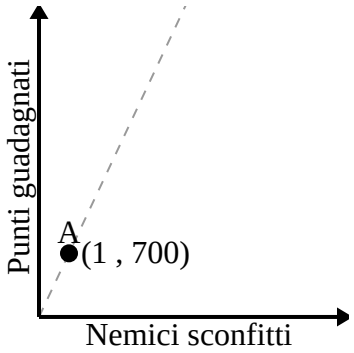
Determina cosa significa il valore di A in ogni problema.

1)



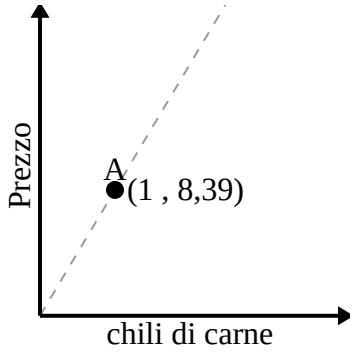
Ogni bicchiere di limonata richiede 14 limoni.

2)



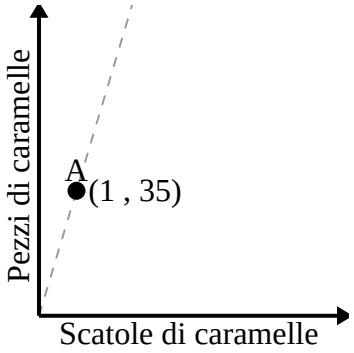
Per ogni nemico sconfitto si guadagnano 700 punti.

3)



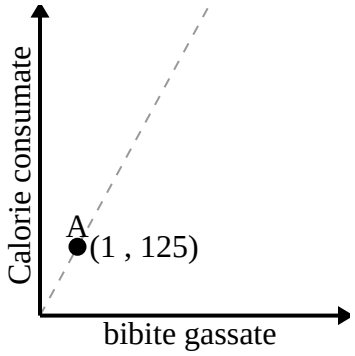
Ogni chilo di carne costa $ 8.39.

4)



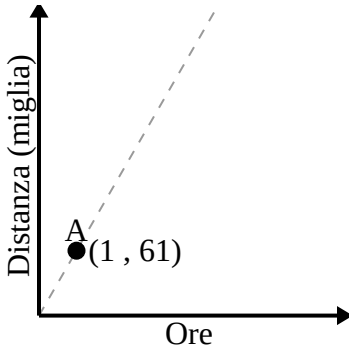
Ogni scatola di caramelle ha 35 pezzi di caramelle.

5)



Per ogni soda bevuta vengono consumate 125 calorie.

6)



Ogni ora vengono percorse 61 miglia.

1-6	83	67	50	33	17	0