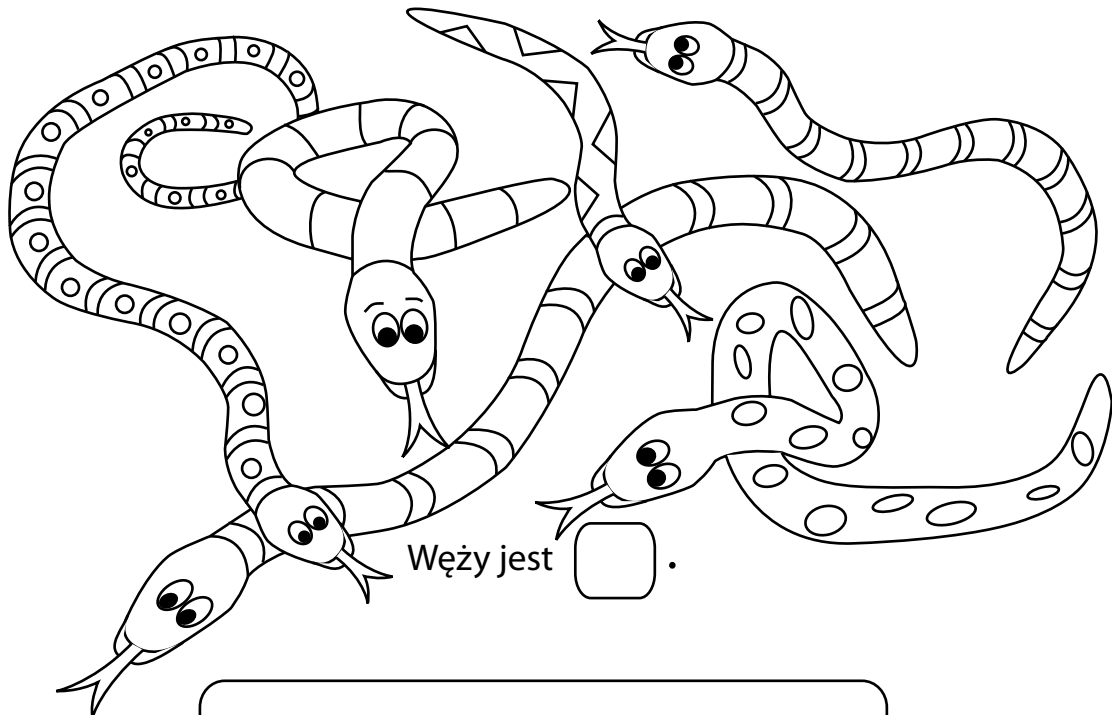


Najkrótszego węża pokoloruj na zielono, a najdłuższego na brązowo.
Policz, ile jest wszystkich węży. Uzupełnij odpowiedź.



Węży jest .

Pokoloruj obrazek według opisu:

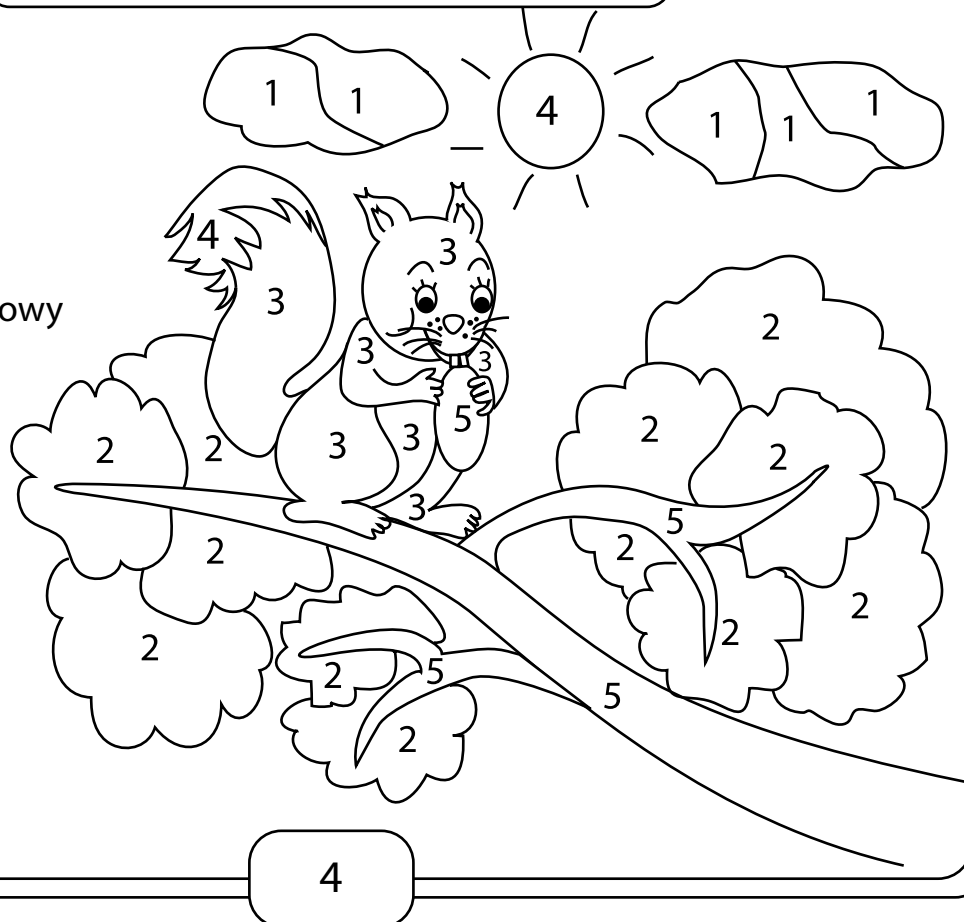
1 niebieski

2 zielony

3 pomarańczowy

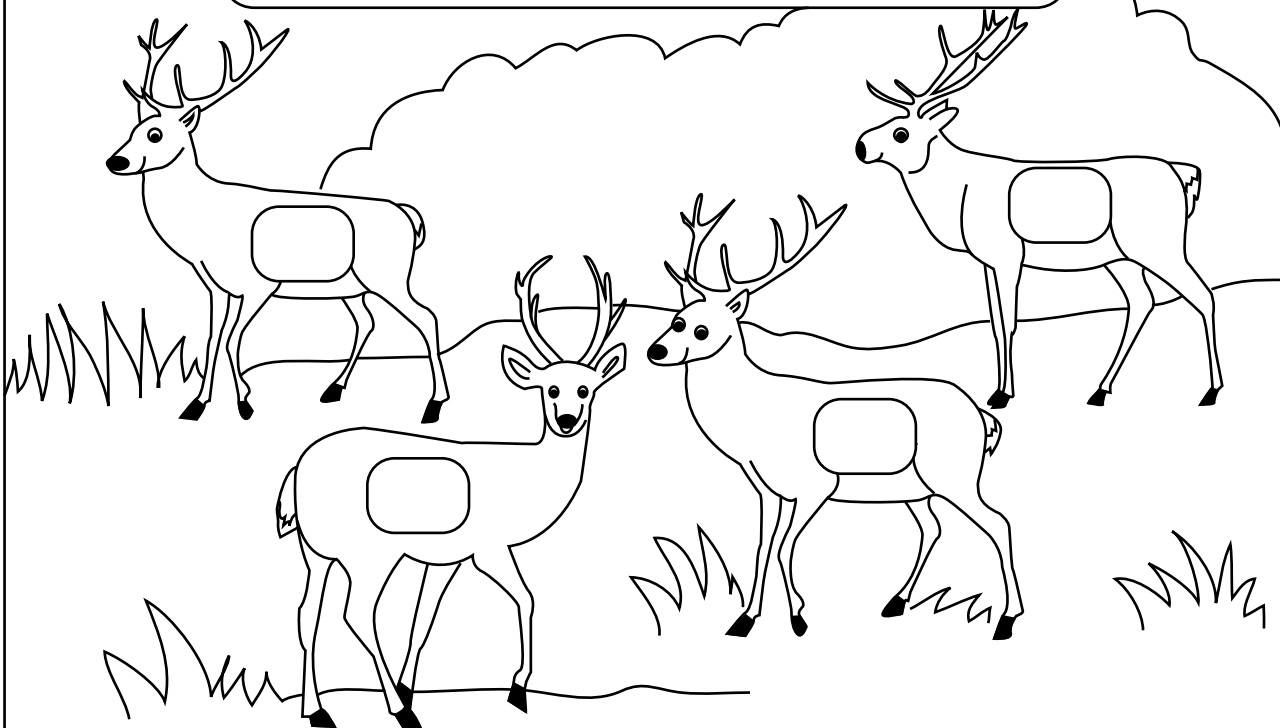
4 żółty

5 brązowy

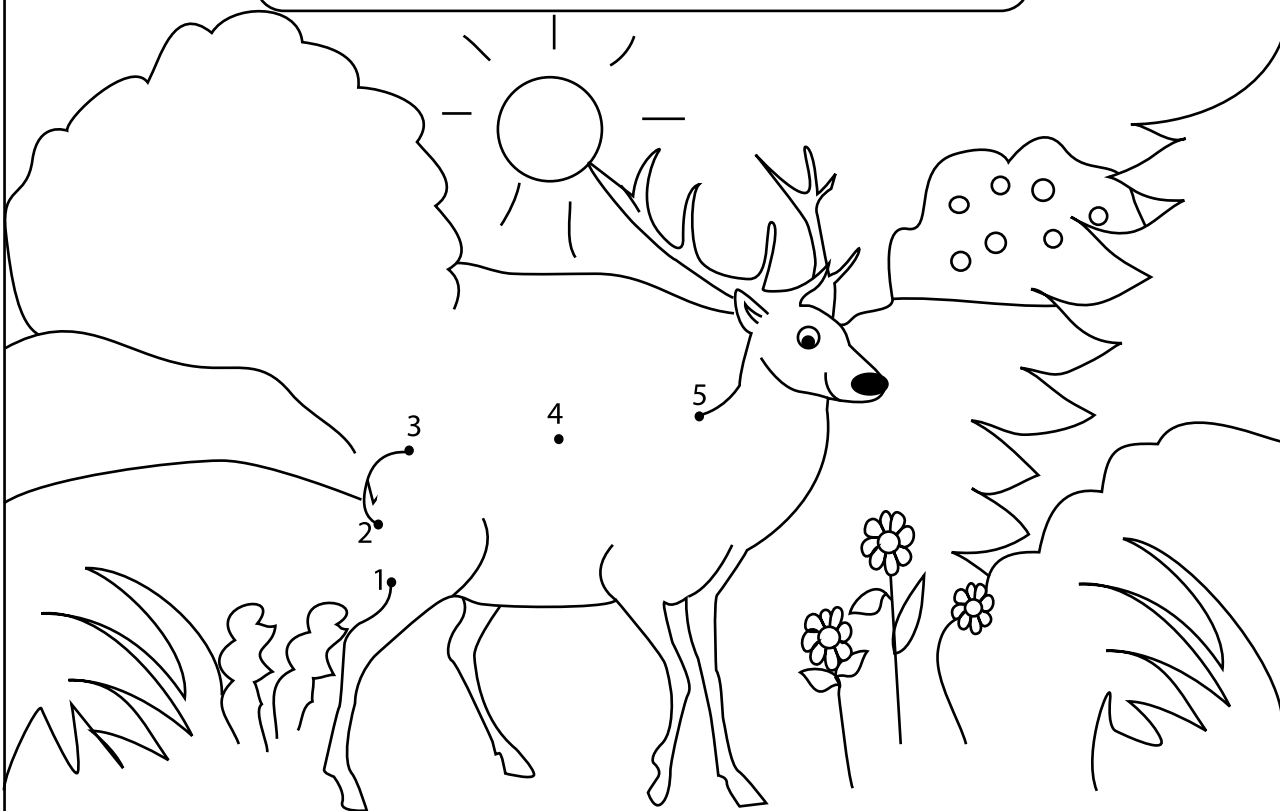


4

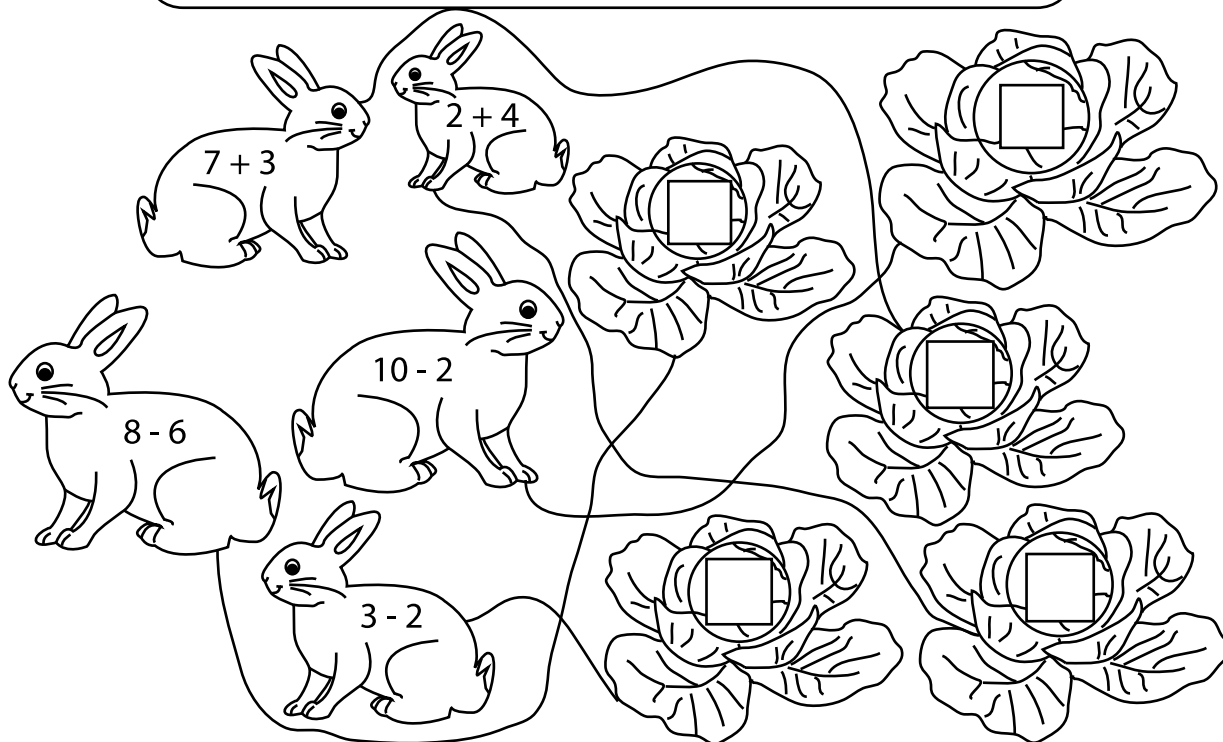
Ponumeruj wszystkie jelenie. Pokoloruj obrazek.



Połącz punkty od 1 do 5. Pokoloruj obrazek.



Wykonaj działania umieszczone na królikach,
a wyniki wpisz w odpowiednich kapustach.



Odszyfruj i wykonaj działania. Wyniki zaszyfruj.

Szyfr:

□-1 ○-2 ⬡-3 ○-4 ☆-5 ⊙-6 ◻-7 ⊖-8 △-9 ⬠-10

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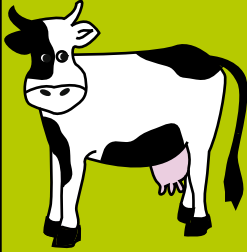
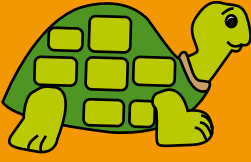

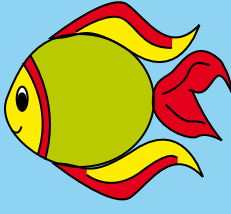
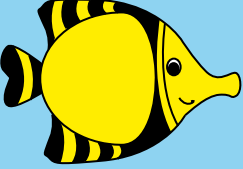
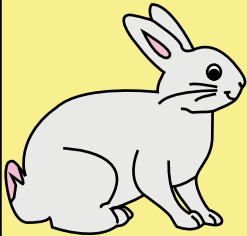

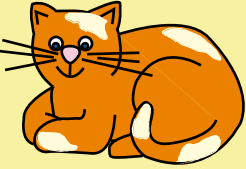

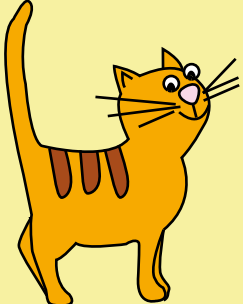
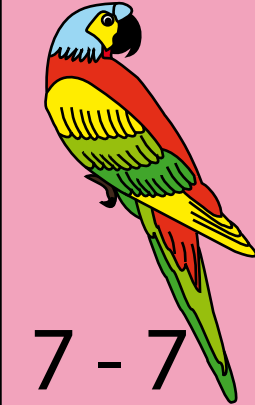
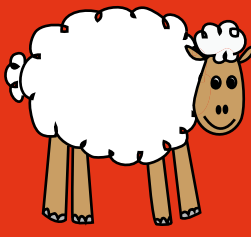
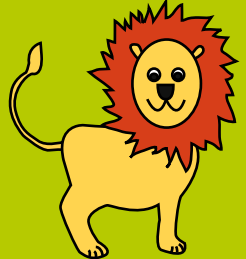
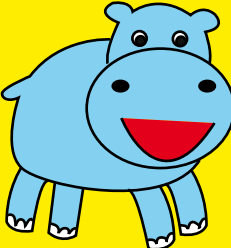
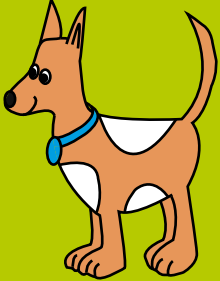

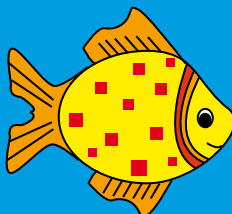
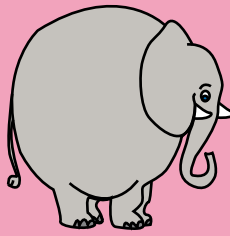
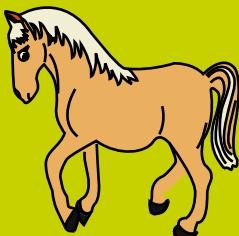


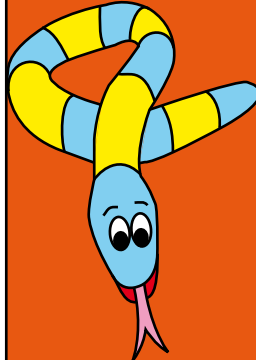
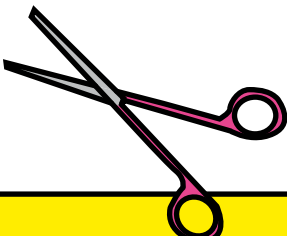
$$\text{△} + \text{◻} =$$

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$$\text{△} - \text{◻} =$$

$$\text{⬠} - \text{⊙} =$$

 $5 - 5$	 $9 - 8$	 $6 - 4$	 $9 - 6$	 $2 + 2$
 $1 + 4$	 $10 - 4$	 $3 + 4$	 $5 + 3$	 $2 + 7$
 $5 + 5$	 $7 - 7$	 $4 - 3$	 $9 - 7$	 $5 - 2$
 $9 - 5$	 $8 - 3$	 $3 + 3$	 $5 + 2$	 $1 + 7$
 $4 + 5$	 $7 + 3$		 Karty matematyczne	