

Welcher Igel holt sich welchen Apfel?

The image contains 12 hedgehogs and 12 apples. Each hedgehog has a multiplication problem written on its back, and each apple has a number written on it. The multiplication problems are:  $4 \cdot 6$ ,  $10 \cdot 6$ ,  $8 \cdot 6$ ,  $2 \cdot 6$ ,  $3 \cdot 6$ ,  $5 \cdot 6$ ,  $7 \cdot 6$ ,  $6 \cdot 6$ , and  $1 \cdot 6$ . The numbers on the apples are: 6, 54, 12, 30, 36, 60, 42, 18, 24, and 48.

Welches Ei gehört zu welchem Huhn?

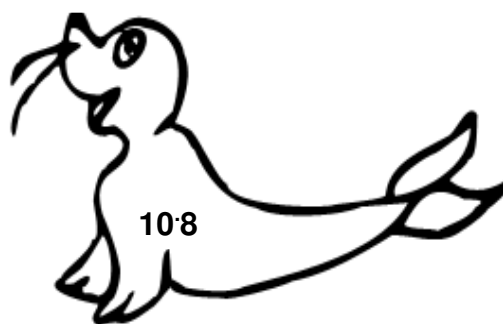
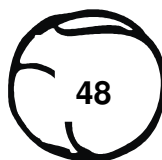
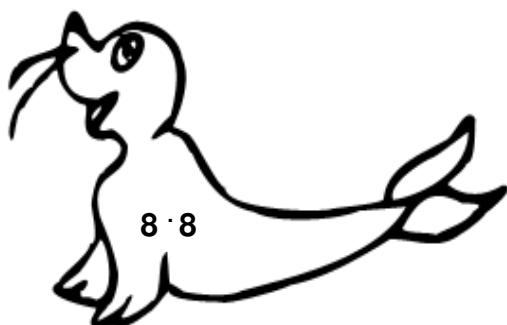
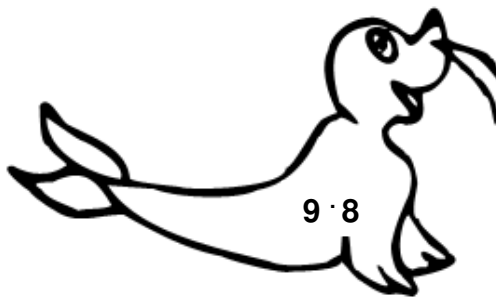
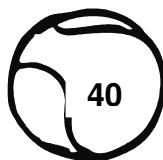
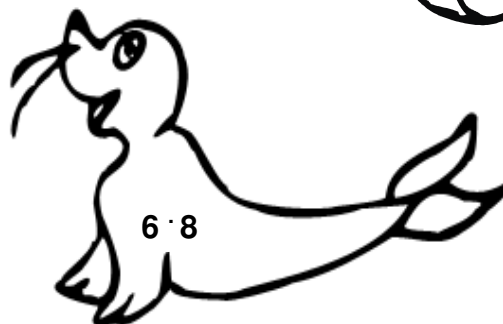
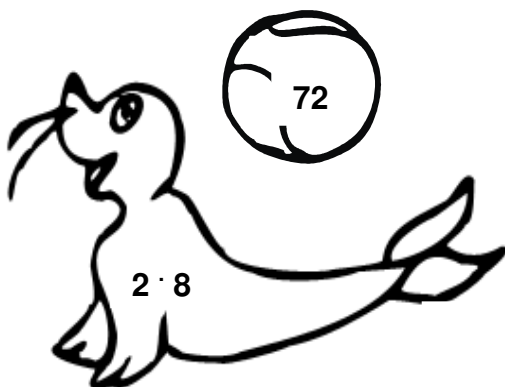
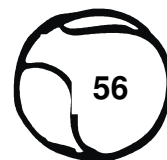
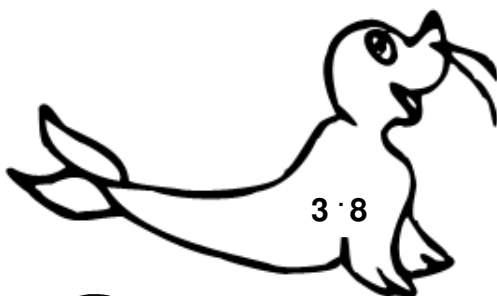
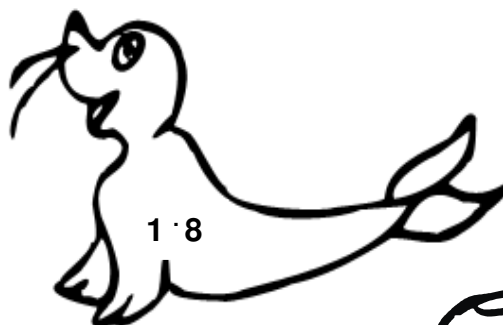
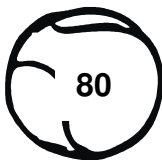
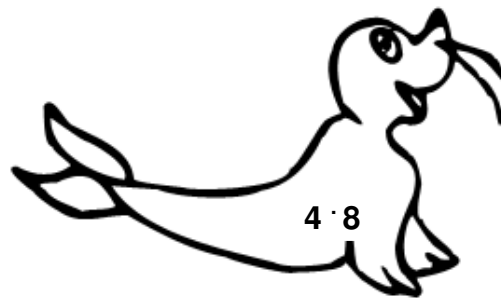
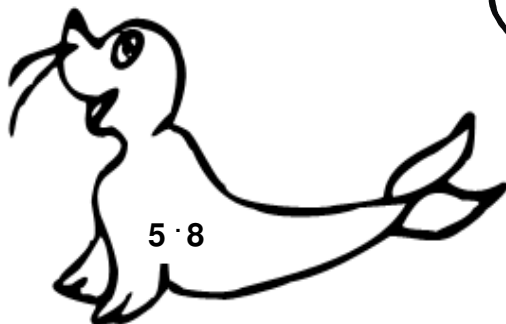
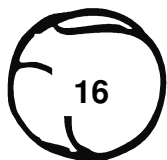
10 chickens with multiplication problems on their bodies:

- Chicken 1:  $1 \cdot 7$
- Chicken 2:  $3 \cdot 7$
- Chicken 3:  $4 \cdot 7$
- Chicken 4:  $5 \cdot 7$
- Chicken 5:  $6 \cdot 7$
- Chicken 6:  $7 \cdot 7$
- Chicken 7:  $8 \cdot 7$
- Chicken 8:  $9 \cdot 7$
- Chicken 9:  $10 \cdot 7$

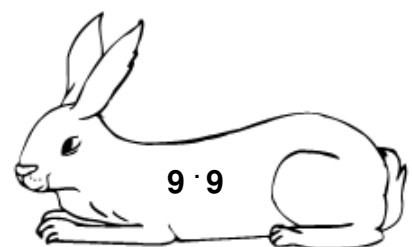
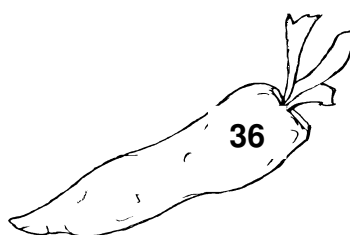
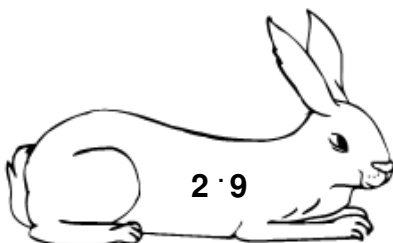
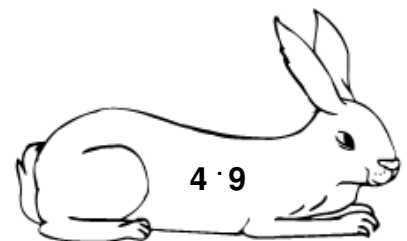
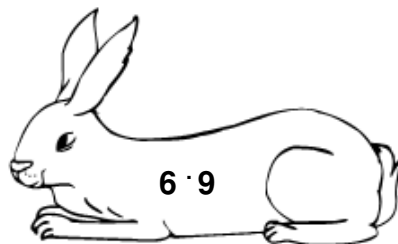
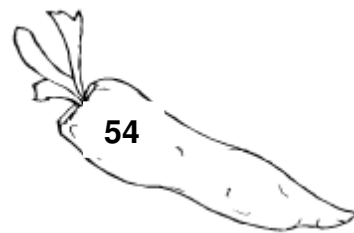
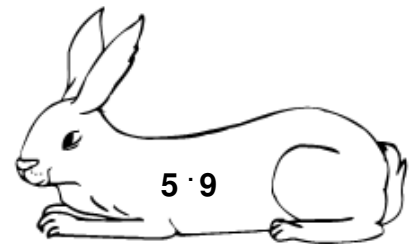
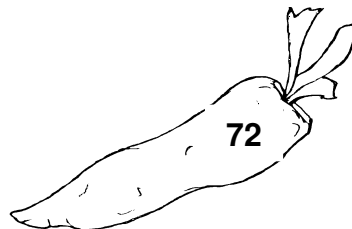
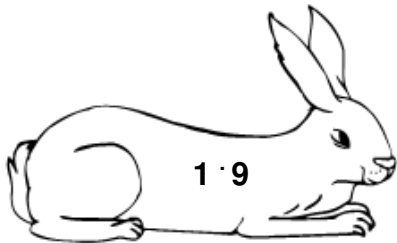
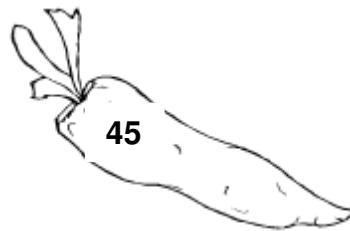
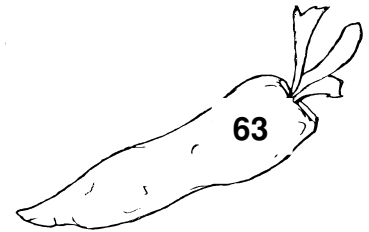
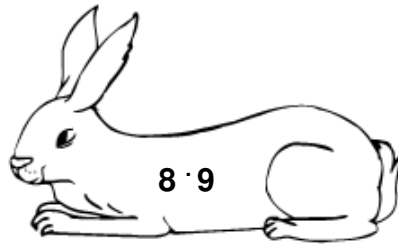
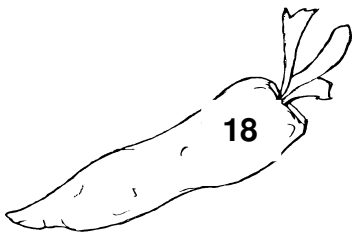
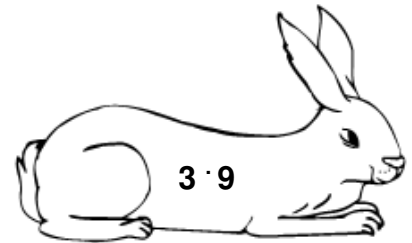
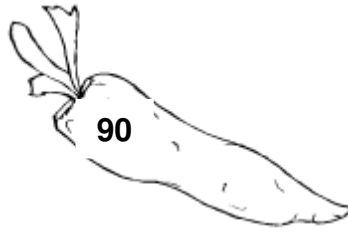
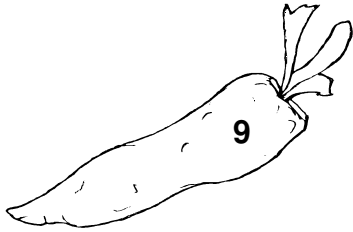
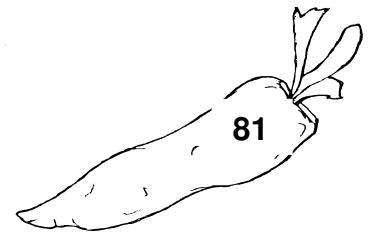
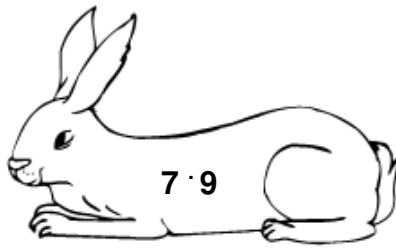
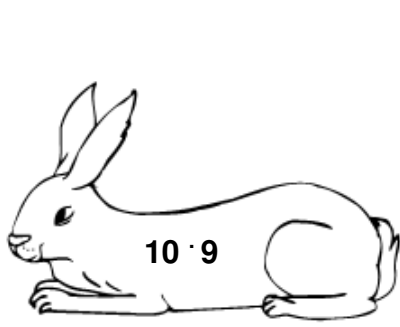
10 eggs with numbers:

- Egg 1: 7
- Egg 2: 21
- Egg 3: 35
- Egg 4: 42
- Egg 5: 49
- Egg 6: 56
- Egg 7: 63
- Egg 8: 70
- Egg 9: 14
- Egg 10: 28

Welcher Ball gehört zu welcher Robbe?



Welcher Hase frisst welche riesige Möhre?



Welches Eichhörnchen bekommt welche Nuss?

10 · 10

70

3 · 10

30

5 · 10

7 · 10

9 · 10

90

4 · 10

60

80

50

2 · 10

40

1 · 10

10

6 · 10

20

8 · 10

100