



Aufgabenkarten Multiplikation ZR 100 ohne Rückseite

Dieses Material eignet sich für die folgenden Übungen der FÖDIMA-Kartei:

- Punktbild – Multiplikation, Nr. 49
- Einfache Aufgaben rechnen – Multiplikation, Nr. 51
- Ableitungsstrategien nutzen – Multiplikation, Nr. 52
- Punktbild Division – Division, Nr. 55
- Aufgabenfamilien – Multiplikation/Division, Nr. 58

Zur besseren Orientierung sind die Dreiecke auf den Aufgabenkarten entsprechend der Reihen des kleinen Einmaleins farbig gekennzeichnet.



mit 1	mit 2	mit 5	mit 10	Quadrat	
$1 \cdot 10 / 10 \cdot 1$	$2 \cdot 10 / 10 \cdot 2$	$5 \cdot 10 / 10 \cdot 5$	$10 \cdot 10$	$1 \cdot 1$	Alle weiteren Aufgaben der Multiplikation
$1 \cdot 9 / 9 \cdot 1$	$2 \cdot 9 / 9 \cdot 2$	$5 \cdot 9 / 9 \cdot 5$	$10 \cdot 9 / 9 \cdot 10$	$2 \cdot 2$	
$1 \cdot 8 / 8 \cdot 1$	$2 \cdot 8 / 8 \cdot 2$	$5 \cdot 8 / 8 \cdot 5$	$10 \cdot 8 / 8 \cdot 10$	$3 \cdot 3$	
$1 \cdot 7 / 7 \cdot 1$	$2 \cdot 7 / 7 \cdot 2$	$5 \cdot 7 / 7 \cdot 5$	$10 \cdot 7 / 7 \cdot 10$	$4 \cdot 4$	
$1 \cdot 6 / 6 \cdot 1$	$2 \cdot 6 / 6 \cdot 2$	$5 \cdot 6 / 6 \cdot 5$	$10 \cdot 6 / 6 \cdot 10$	$5 \cdot 5$	
$1 \cdot 5 / 5 \cdot 1$	$2 \cdot 5 / 5 \cdot 2$	$5 \cdot 5$	$10 \cdot 5 / 5 \cdot 10$	$6 \cdot 6$	
$1 \cdot 4 / 4 \cdot 1$	$2 \cdot 4 / 4 \cdot 2$	$5 \cdot 4 / 4 \cdot 5$	$10 \cdot 4 / 4 \cdot 10$	$7 \cdot 7$	
$1 \cdot 3 / 3 \cdot 1$	$2 \cdot 3 / 3 \cdot 2$	$5 \cdot 3 / 3 \cdot 5$	$10 \cdot 3 / 3 \cdot 10$	$8 \cdot 8$	
$1 \cdot 2 / 2 \cdot 1$	$2 \cdot 2$	$5 \cdot 2 / 2 \cdot 5$	$10 \cdot 2 / 2 \cdot 10$	$9 \cdot 9$	
$1 \cdot 1$	$1 \cdot 2 / 2 \cdot 1$	$5 \cdot 1 / 1 \cdot 5$	$10 \cdot 1 / 1 \cdot 10$	$10 \cdot 10$	

1

$$1 \cdot 1$$



1 Einer

2

$$2 \cdot 1$$



2 Einer

3

$$3 \cdot 1$$



3 Einer

4

$$4 \cdot 1$$



4 Einer

5

$$5 \cdot 1$$



5 Einer

6

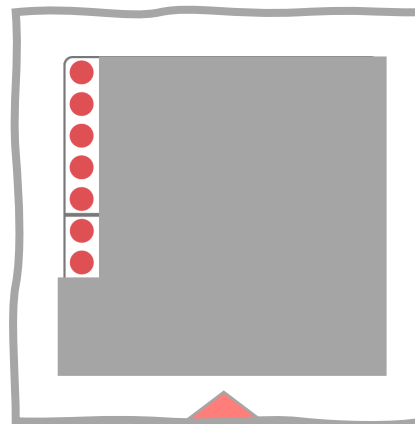
$$6 \cdot 1$$



6 Einer

7

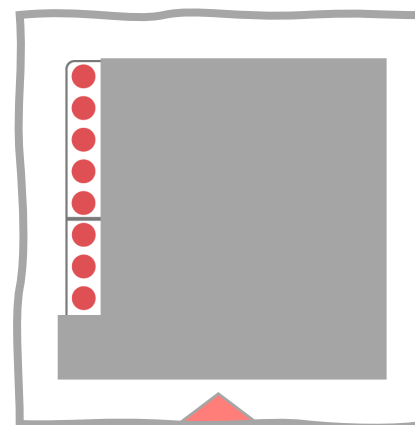
$7 \cdot 1$



7 Einer

8

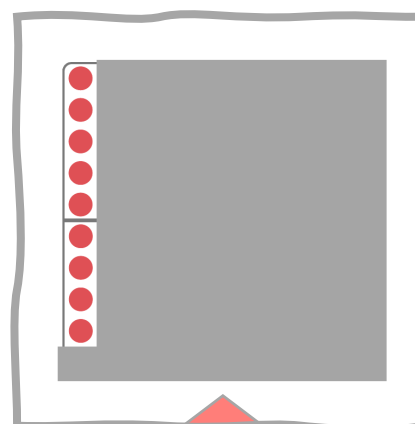
$8 \cdot 1$



8 Einer

9

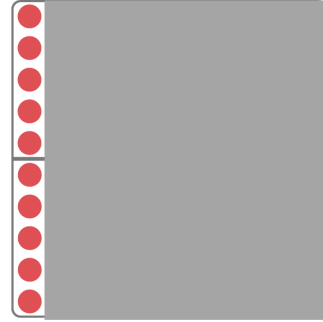
$9 \cdot 1$



9 Einer

10

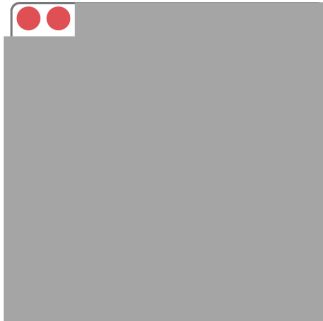
$$10 \cdot 1$$



10 Einer

2

$$1 \cdot 2$$



1 Zweier

4

$$2 \cdot 2$$



2 Zweier

6

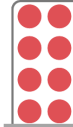
$$3 \cdot 2$$



3 Zweier

8

$$4 \cdot 2$$



4 Zweier

10

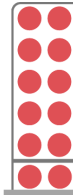
$$5 \cdot 2$$



5 Zweier

12

$$6 \cdot 2$$



6 Zweier

14

$$7 \cdot 2$$



7 Zweier

16

$$8 \cdot 2$$



8 Zweier

18

$$9 \cdot 2$$



9 Zweier

20

$$10 \cdot 2$$



10 Zweier

3

$$1 \cdot 3$$



1 Dreier

6

$$2 \cdot 3$$



2 Dreier

9

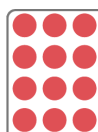
$$3 \cdot 3$$



3 Dreier

12

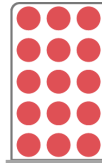
$$4 \cdot 3$$



4 Dreier

15

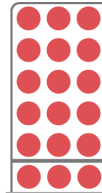
$$5 \cdot 3$$



5 Dreier

18

$$6 \cdot 3$$



6 Dreier

21

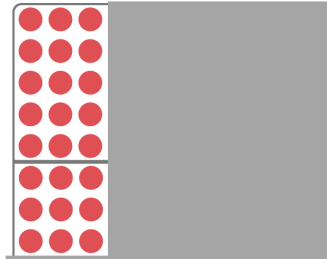
$$7 \cdot 3$$



7 Dreier

24

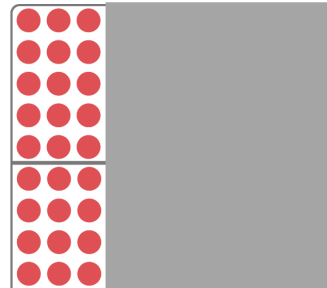
$$8 \cdot 3$$



8 Dreier

27

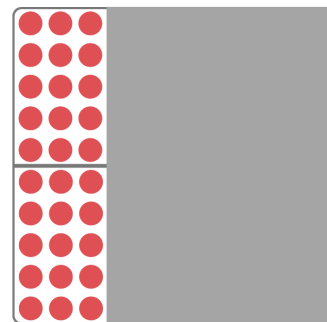
$$9 \cdot 3$$



9 Dreier

30

$$10 \cdot 3$$



10 Dreier

4

$$1 \cdot 4$$



1 Vierer

8

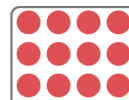
$$2 \cdot 4$$



2 Vierer

12

$$3 \cdot 4$$



3 Vierer

16

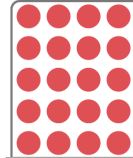
$$4 \cdot 4$$



4 Vierer

20

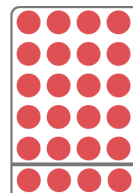
$$5 \cdot 4$$



5 Vierer

24

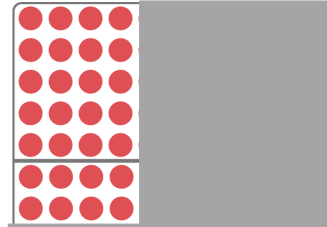
$$6 \cdot 4$$



6 Vierer

28

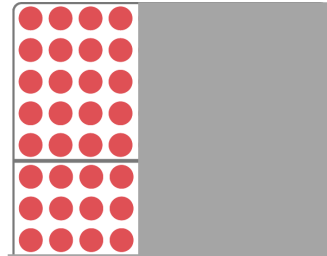
$$7 \cdot 4$$



7 Vierer

32

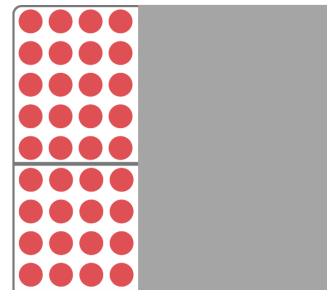
$$8 \cdot 4$$



8 Vierer

36

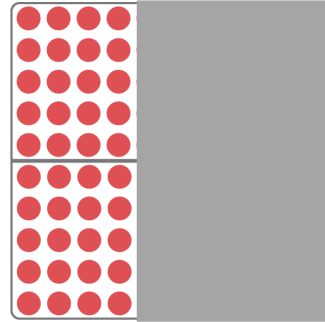
$$9 \cdot 4$$



9 Vierer

40

$$10 \cdot 4$$



10 Vierer

5

$$1 \cdot 5$$



1 Fünfer

10

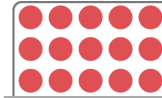
$$2 \cdot 5$$



2 Fünfer

15

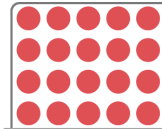
$$3 \cdot 5$$



3 Fünfer

20

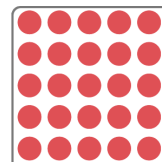
$$4 \cdot 5$$



4 Fünfer

25

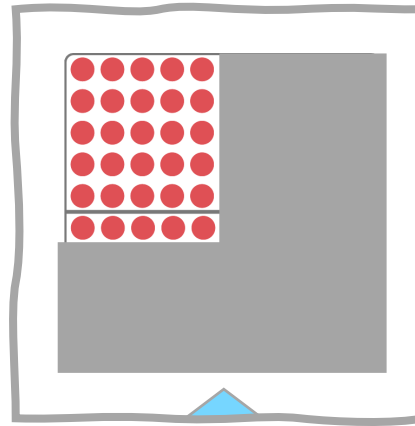
$$5 \cdot 5$$



5 Fünfer

30

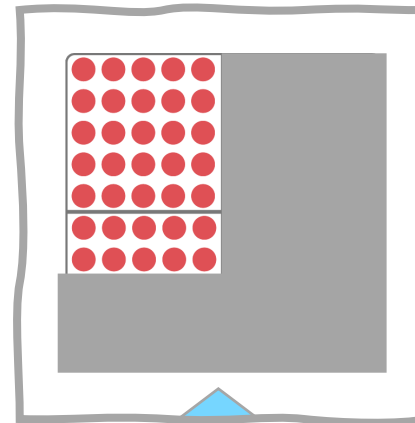
$$6 \cdot 5$$



6 Fünfer

35

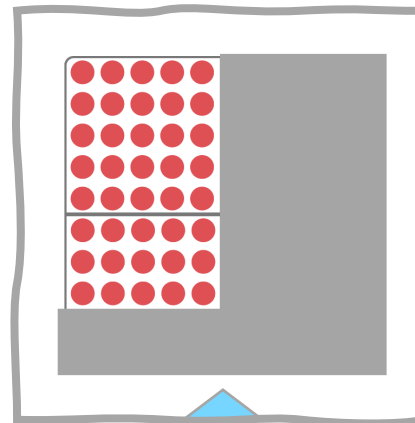
$$7 \cdot 5$$



7 Fünfer

40

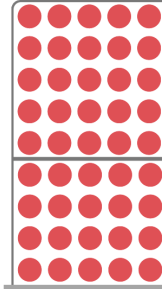
$$8 \cdot 5$$



8 Fünfer

45

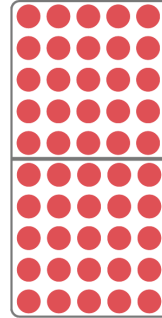
$$9 \cdot 5$$



9 Fünfer

50

$$10 \cdot 5$$



10 Fünfer

6

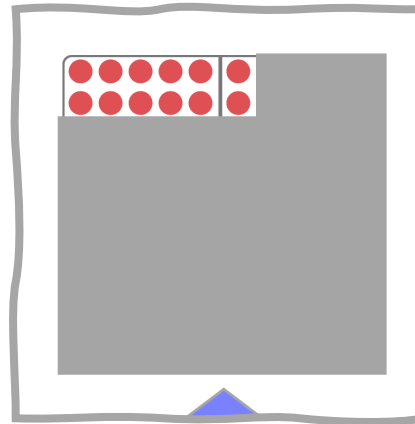
$$1 \cdot 6$$



1 Sechser

12

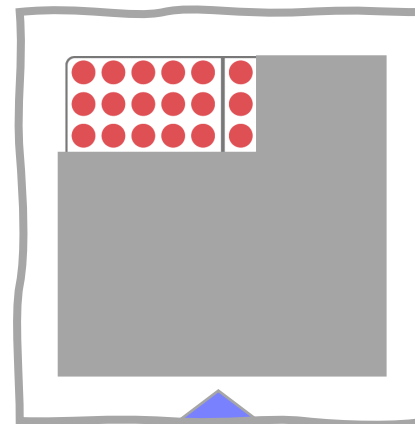
$$2 \cdot 6$$



2 Sechser

18

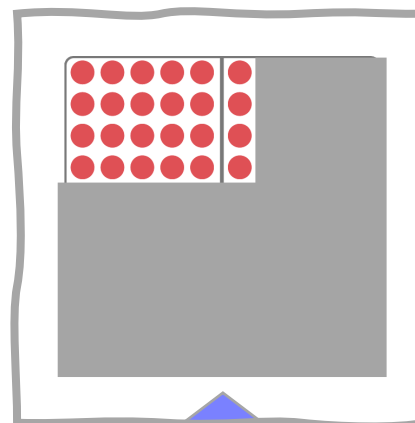
$$3 \cdot 6$$



3 Sechser

24

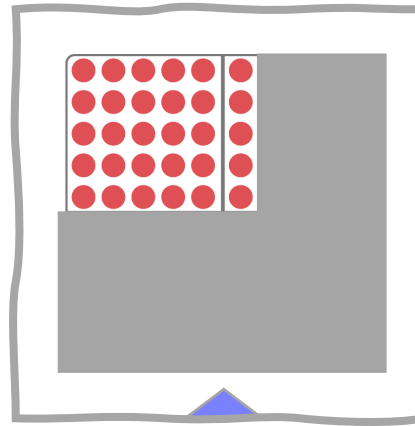
$$4 \cdot 6$$



4 Sechser

30

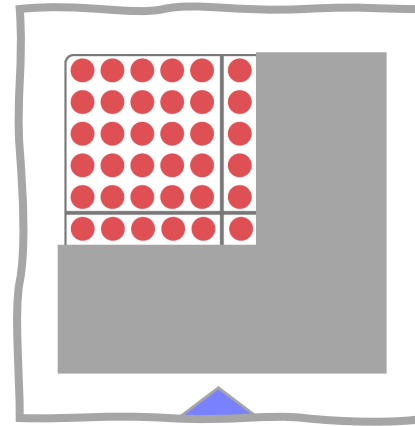
$$5 \cdot 6$$



5 Sechser

36

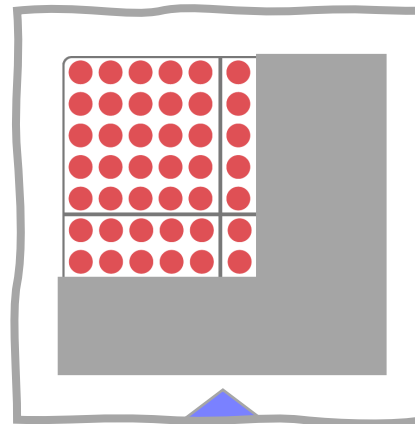
$$6 \cdot 6$$



6 Sechser

42

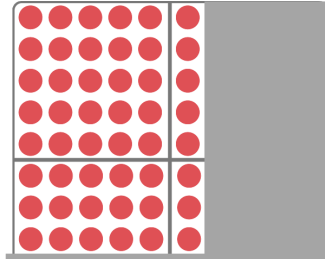
$$7 \cdot 6$$



7 Sechser

48

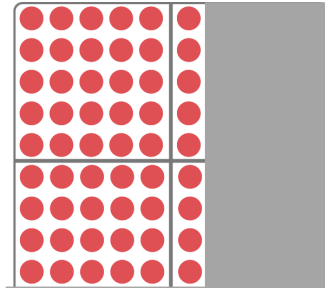
$$8 \cdot 6$$



8 Sechser

54

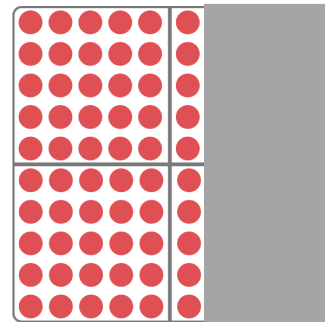
$$9 \cdot 6$$



9 Sechser

60

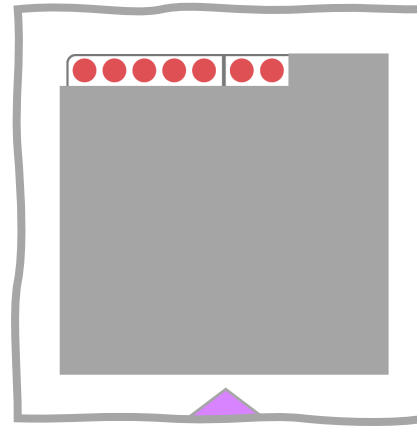
$$10 \cdot 6$$



10 Sechser

7

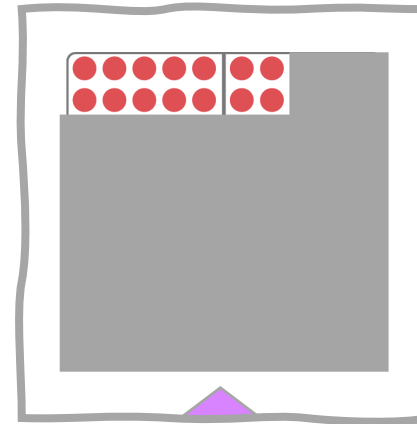
$$1 \cdot 7$$



1 Siebener

14

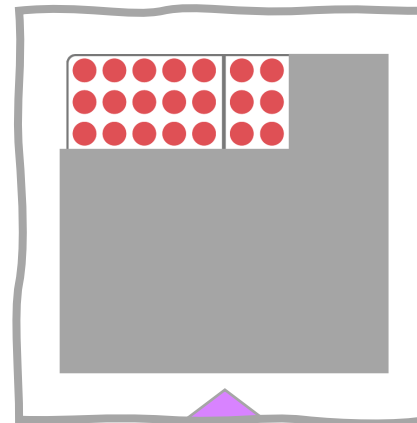
$$2 \cdot 7$$



2 Siebener

21

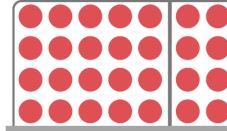
$$3 \cdot 7$$



3 Siebener

28

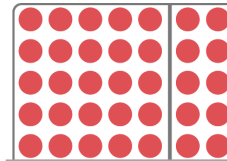
$$4 \cdot 7$$



4 Siebener

35

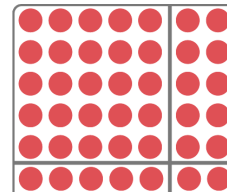
$$5 \cdot 7$$



5 Siebener

42

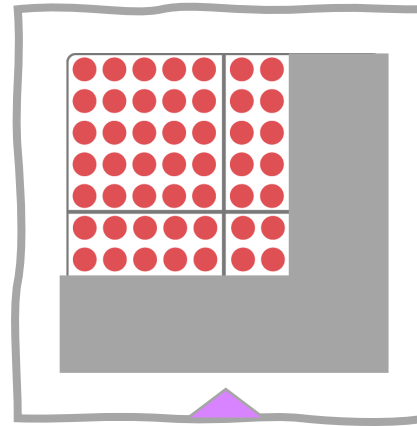
$$6 \cdot 7$$



6 Siebener

49

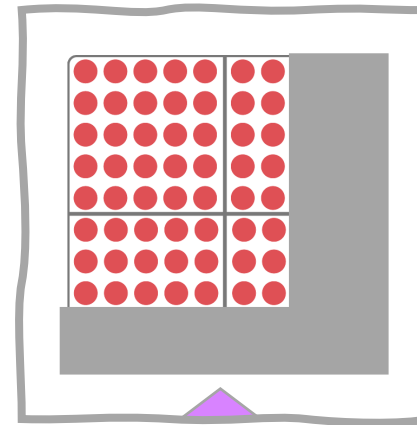
$$7 \cdot 7$$



7 Siebener

56

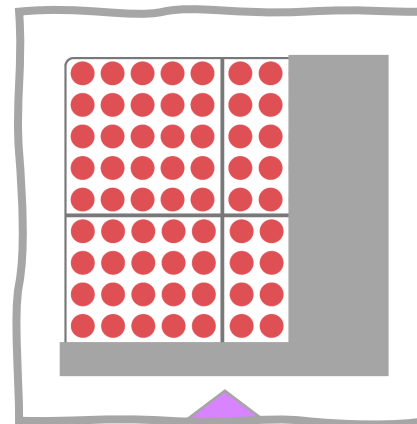
$$8 \cdot 7$$



8 Siebener

63

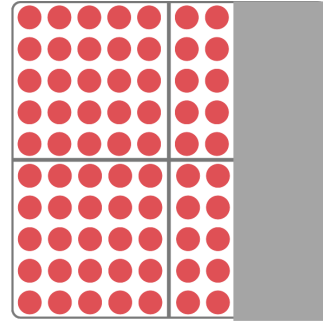
$$9 \cdot 7$$



9 Siebener

70

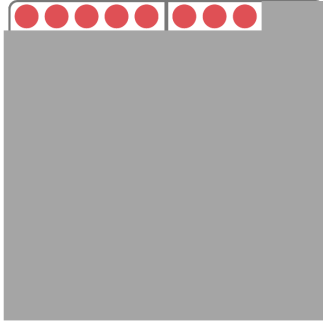
$$10 \cdot 7$$



10 Siebener

8

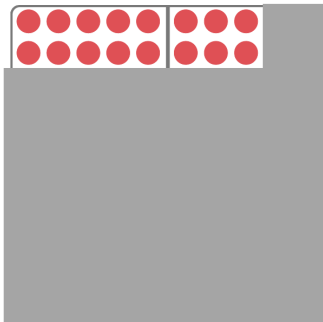
$$1 \cdot 8$$



1 Achter

16

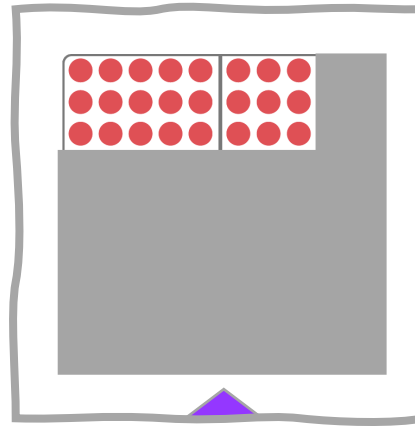
$$2 \cdot 8$$



2 Achter

24

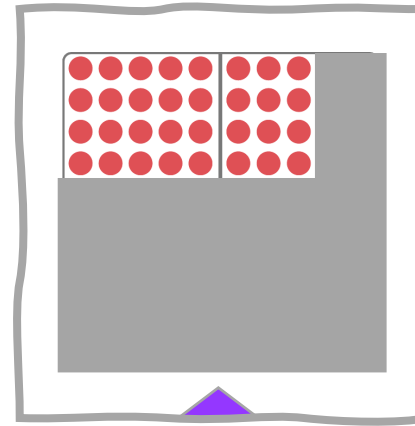
$$3 \cdot 8$$



3 Achter

32

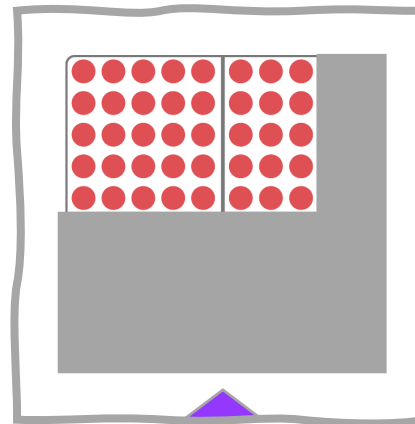
$$4 \cdot 8$$



4 Achter

40

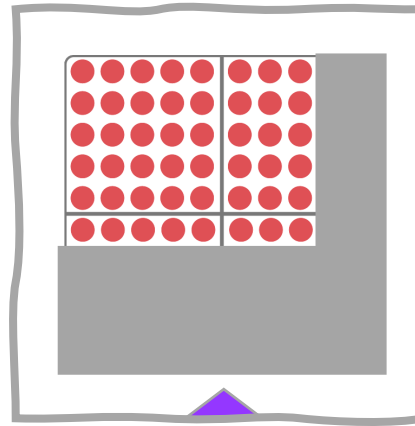
$$5 \cdot 8$$



5 Achter

48

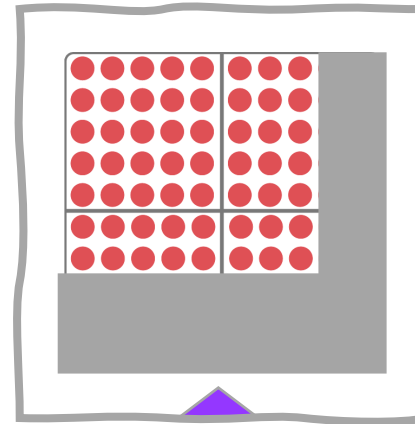
$$6 \cdot 8$$



6 Achter

56

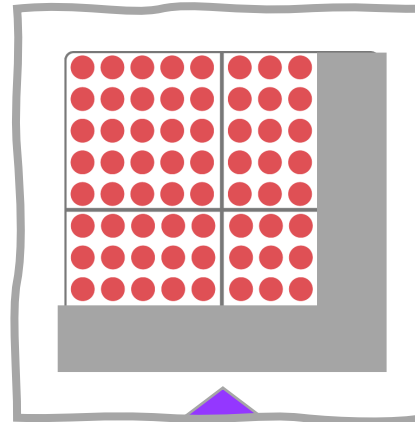
$$7 \cdot 8$$



7 Achter

64

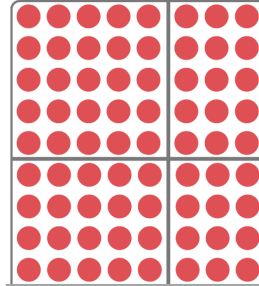
$$8 \cdot 8$$



8 Achter

72

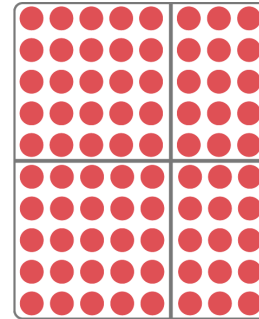
$$9 \cdot 8$$



9 Achter

80

$$10 \cdot 8$$



10 Achter

9

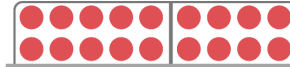
$$1 \cdot 9$$



1 Neuner

18

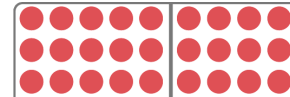
$$2 \cdot 9$$



2 Neuner

27

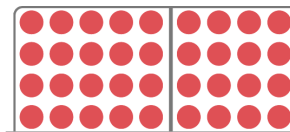
$$3 \cdot 9$$



3 Neuner

36

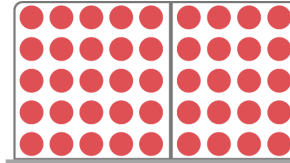
$$4 \cdot 9$$



4 Neuner

45

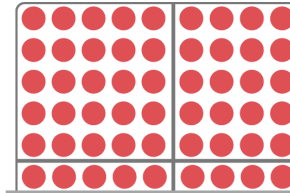
$$5 \cdot 9$$



5 Neuner

54

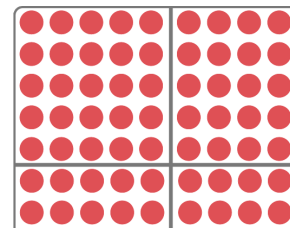
$$6 \cdot 9$$



6 Neuner

63

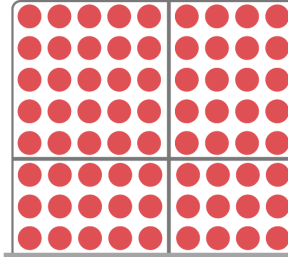
$$7 \cdot 9$$



7 Neuner

72

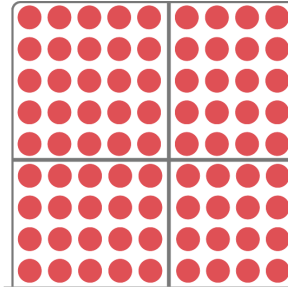
$$8 \cdot 9$$



8 Neuner

81

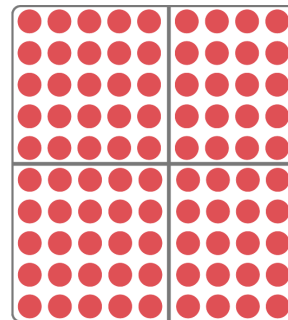
$$9 \cdot 9$$



9 Neuner

90

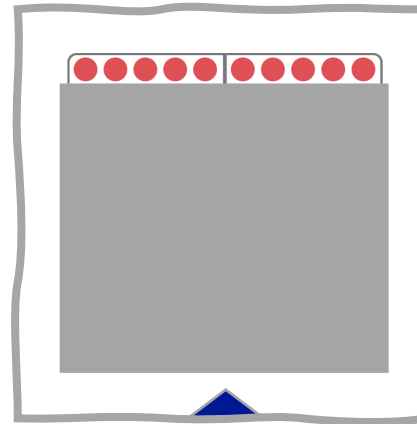
$$10 \cdot 9$$



10 Neuner

10

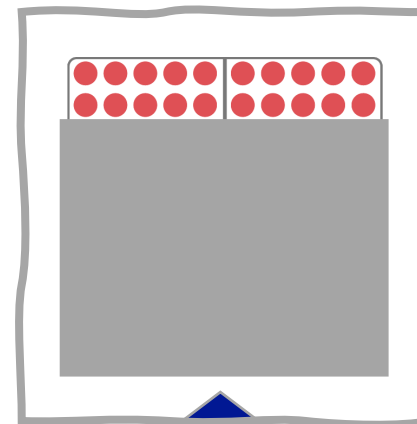
$$1 \cdot 10$$



1 Zehner

20

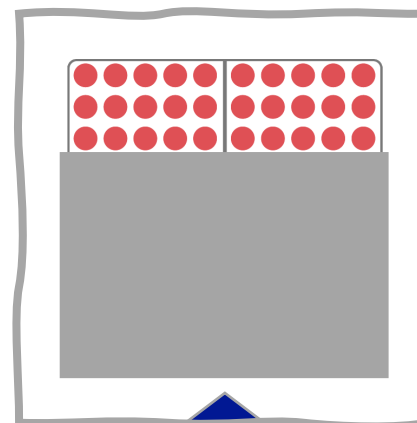
$$2 \cdot 10$$



2 Zehner

30

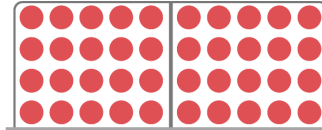
$$3 \cdot 10$$



3 Zehner

40

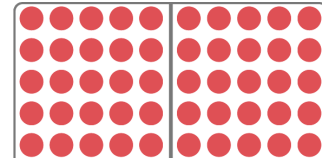
$$4 \cdot 10$$



4 Zehner

50

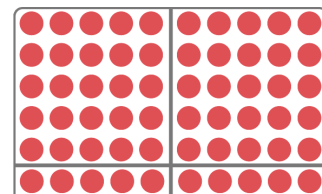
$$5 \cdot 10$$



5 Zehner

60

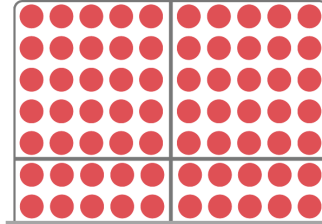
$$6 \cdot 10$$



6 Zehner

70

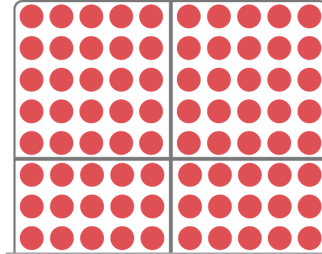
$$7 \cdot 10$$



7 Zehner

80

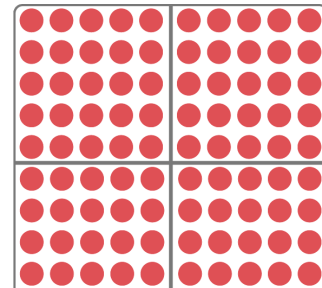
$$8 \cdot 10$$



8 Zehner

90

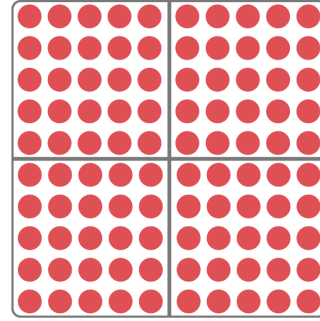
$$9 \cdot 10$$



9 Zehner

100

$$10 \cdot 10$$



10 Zehner

