

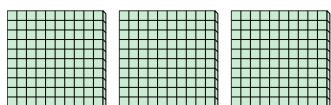


# Identifizieren der Menge mit 100 Blöcken

Name:

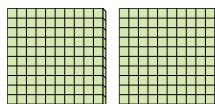
Verwenden Sie die Blöcke, um die Gesamtmengen zu bestimmen.

Bsp)



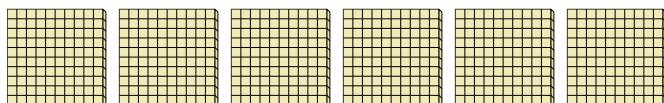
$$3 \text{ hunderten} = 30 \text{ zehnern} = 300 \text{ einern}$$

1)



$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

2)



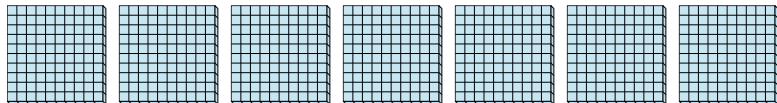
$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

3)



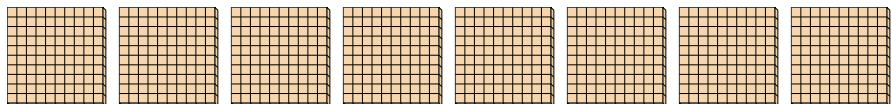
$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

4)



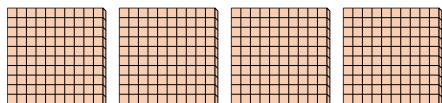
$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

5)



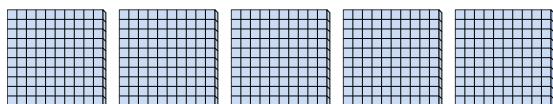
$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

6)



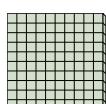
$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

7)



$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

8)



$$\underline{\quad} \text{ hunderten} = \underline{\quad} \text{ zehnern} = \underline{\quad} \text{ einern}$$

## Antworten

Bsp. 3 30 300

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

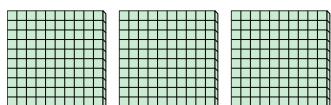


# Identifizieren der Menge mit 100 Blöcken

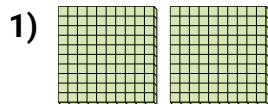
Name: **Lösungsschlüssel**

Verwenden Sie die Blöcke, um die Gesamtmengen zu bestimmen.

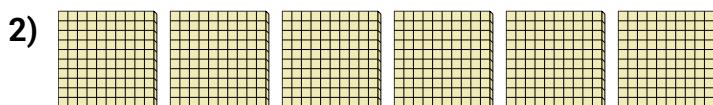
Bsp)



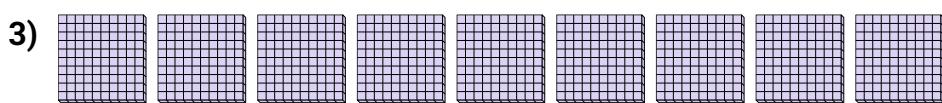
3 hunderten = 30 zehnern = 300 einern



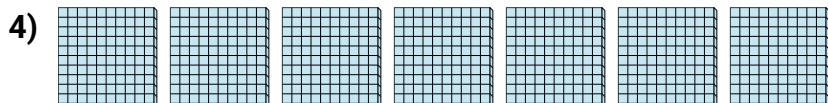
2 hunderten = 20 zehnern = 200 einern



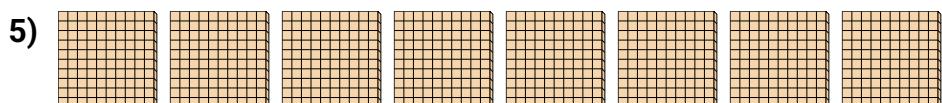
6 hunderten = 60 zehnern = 600 einern



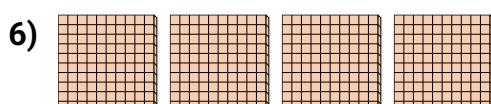
9 hunderten = 90 zehnern = 900 einern



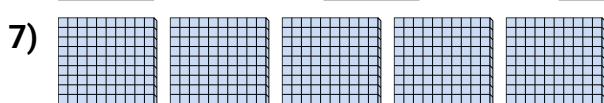
7 hunderten = 70 zehnern = 700 einern



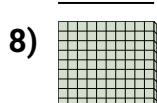
8 hunderten = 80 zehnern = 800 einern



4 hunderten = 40 zehnern = 400 einern



5 hunderten = 50 zehnern = 500 einern



1 hunderten = 10 zehnern = 100 einern

## Antworten

Bsp. 3 30 300

1. 2 20 200

2. 6 60 600

3. 9 90 900

4. 7 70 700

5. 8 80 800

6. 4 40 400

7. 5 50 500

8. 1 10 100