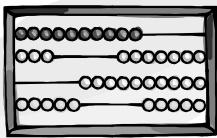


# Die Addition im Zahlenraum

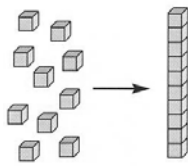
# 1000

## Lösungen

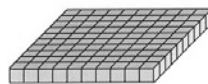
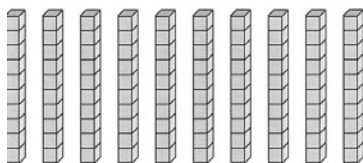


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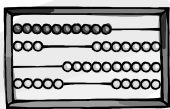
## Zahlen darstellen 1



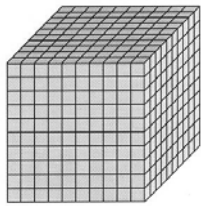
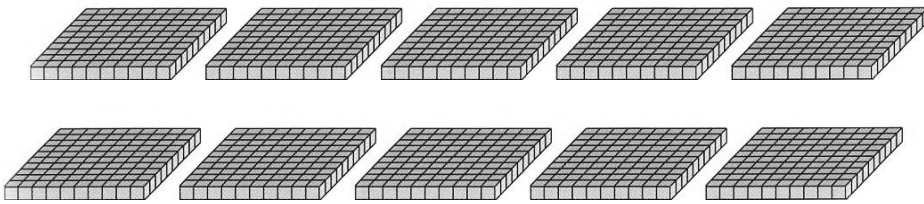
10 Einer sind 1 Zehner



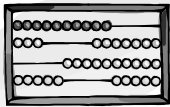
10 Zehner sind 1 Hunderter



## Zahlen darstellen 2

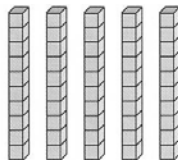
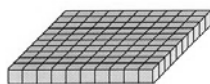
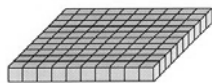


10 Hunderter sind  
1 Tausender



## Zahlen darstellen 3

251 ...

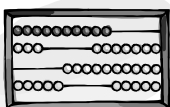


Stelle folgende Zahlen so dar:

142    354

273    438

128    213

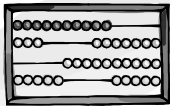


## Mit Hunderterzahlen rechnen 1

Rechne so:  $200 + 300 = 500$

Denke an:  $2 + 3 = 5$

$20 + 30 = 50$



## Mit Hunderterzahlen rechnen 2

$300 + 500 = 800$

$500 + 200 = 700$

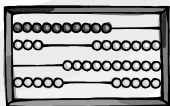
$100 + 600 = 700$

$900 + 100 = 1000$

$600 + 300 = 900$

$200 + 200 = 400$

$700 + 300 = 1000$



### Mit Hunderterzahlen rechnen 3

$100 + 400 = 500$

$600 + 400 = 1000$

$400 + 100 = 500$

$400 + 600 = 1000$

$300 + 500 = 800$

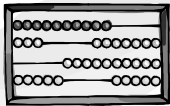
$200 + 700 = 900$

$500 + 300 = 800$

$700 + 200 = 900$

$800 + 100 = 900$

$100 + 800 = 900$



### Rechnen mit Hunderterzahlen 4

+	500	300	400	700	100	600	800
200							

$200 + 500 = 700$

$200 + 700 = 900$

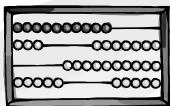
$200 + 300 = 500$

$200 + 100 = 300$

$200 + 400 = 600$

$200 + 600 = 800$

$200 + 800 = 1000$



## Größer, kleiner oder gleich?

$$300 + 200 < 400 + 200$$

$$100 + 300 = 200 + 200$$

$$700 + 200 > 400 + 300$$

$$500 + 500 = 600 + 400$$

$$800 + 100 > 600 + 200$$

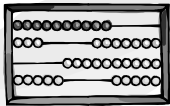
$$300 + 200 > 100 + 300$$

$$400 + 200 = 300 + 300$$

$$200 + 800 > 600 + 100$$

$$500 + 400 > 700 + 100$$

$$400 + 400 < 700 + 300$$



## Dreistellige Zahlen erkennen und schreiben

240 →

H	Z	E
2	4	0

570    780    320

610    930    440

830    270    190

540    980    360

