

Abakus und Zahlen



Name

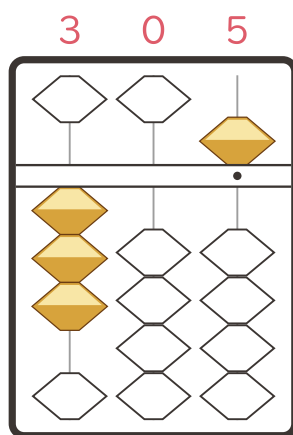


Zahlen auf dem Abakus

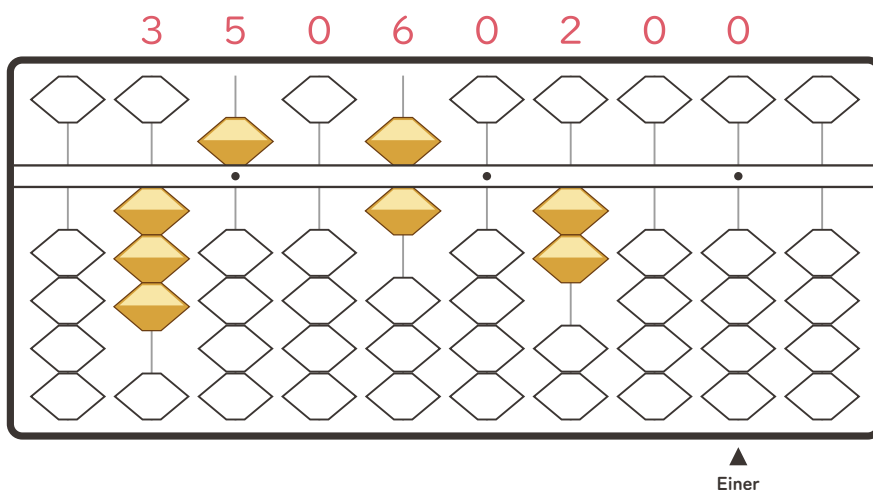
Datum

Name

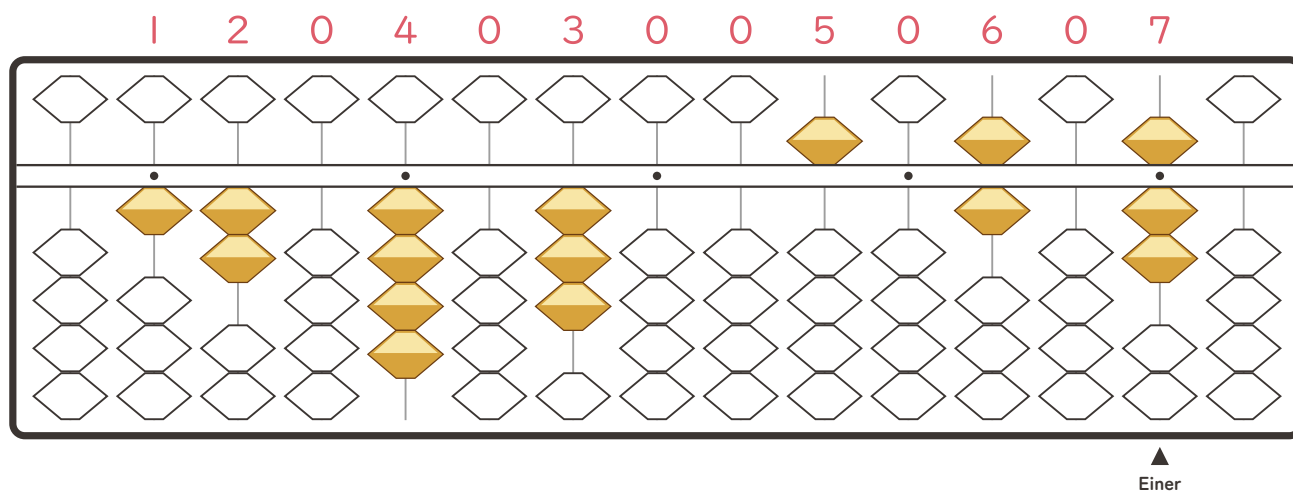
So zeigt der Abakus die Zahlen.



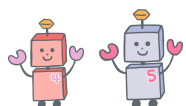
305



35,060,200



1,204,030,050,607



Lies und schreibe

Datum

Name

Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.

1

2

3

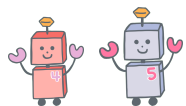
4

5

6

7

8



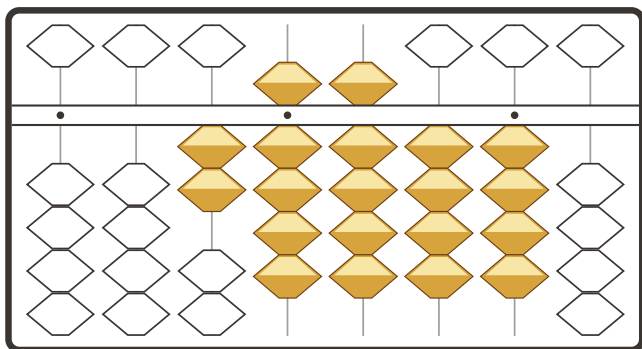
Lies und schreibe

Datum

Name

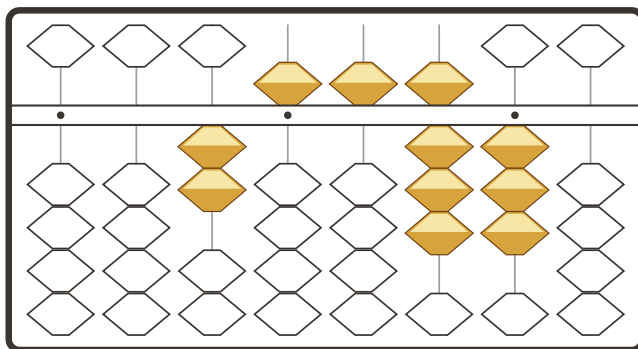
Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.

1



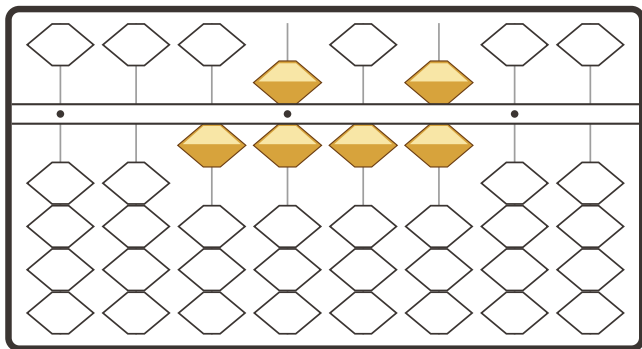
Einer

2



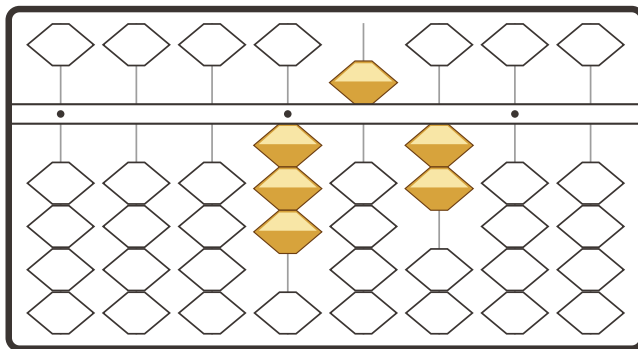
Einer

3



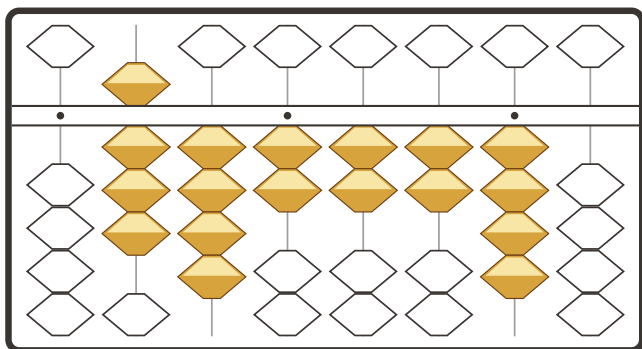
Einer

4



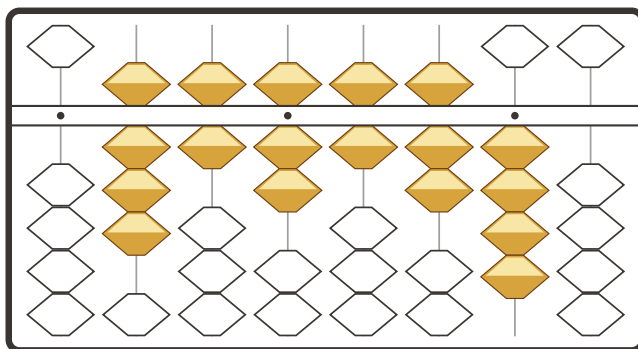
Einer

5

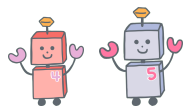


Einer

6



Einer



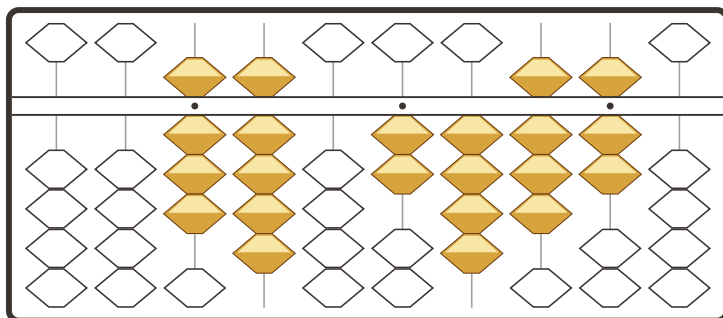
Lies und schreibe

Datum

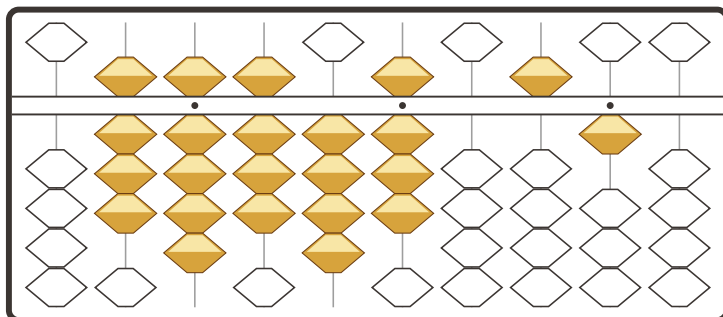
Name

Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.

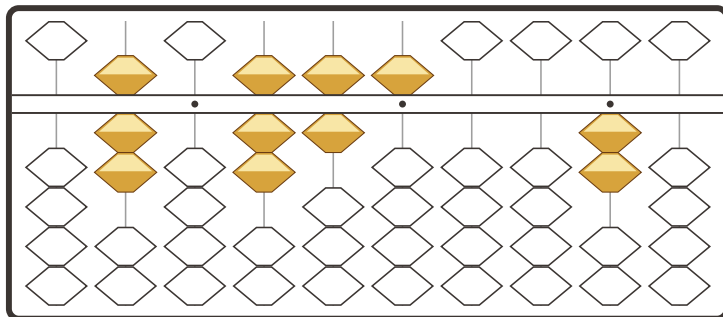
1



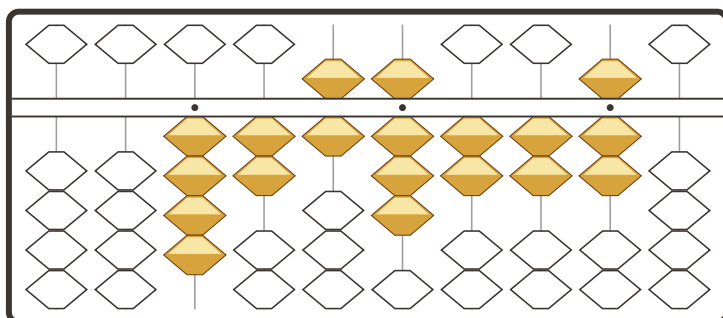
2

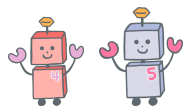


3



4





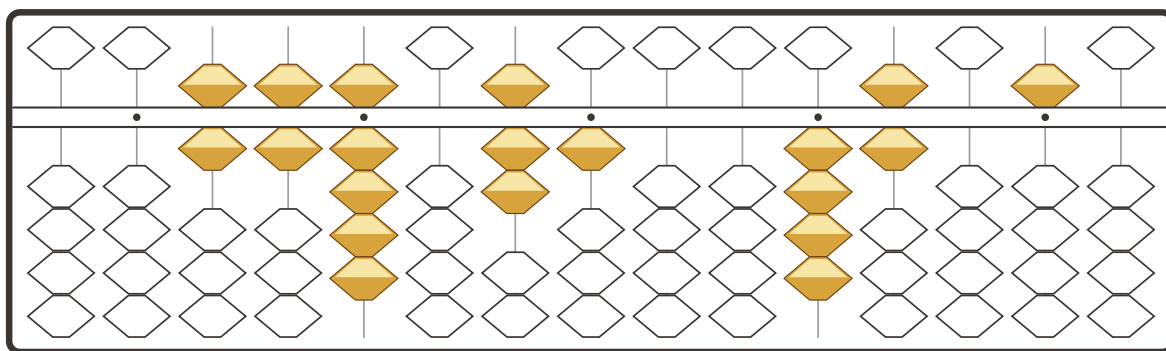
Lies und schreibe

Datum

Name

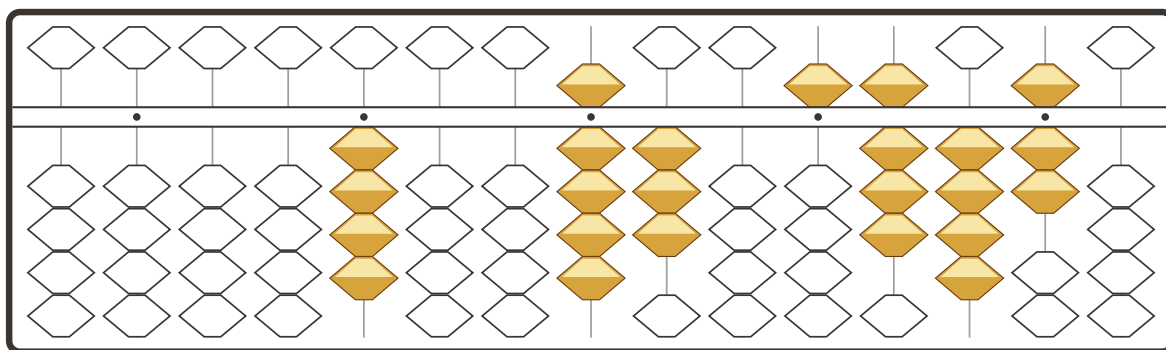
Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.

1



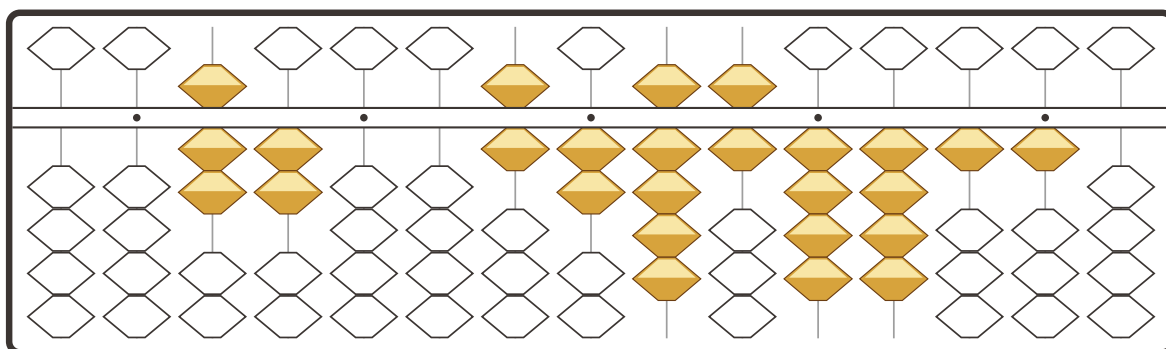
▲
Einer

2

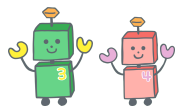


▲
Einer

3



▲
Einer



Spure nach und male aus

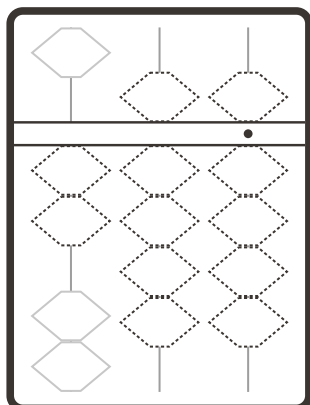
Datum

Name

Spure die gestrichelten Perlen nach und male sie aus.

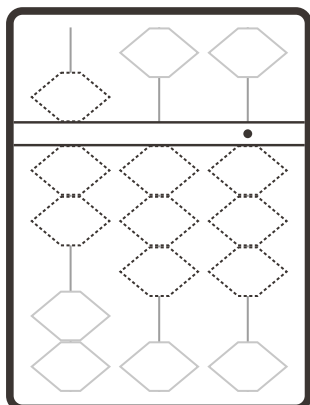
1

299



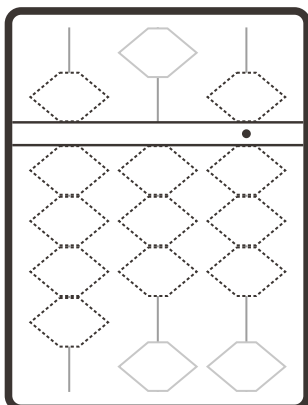
2

733



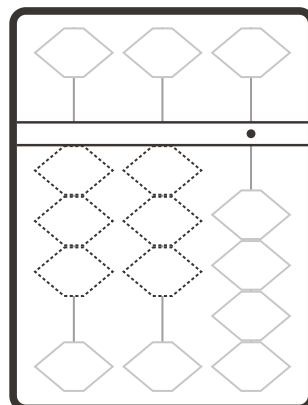
3

938



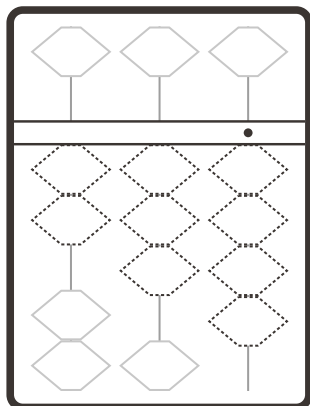
4

330



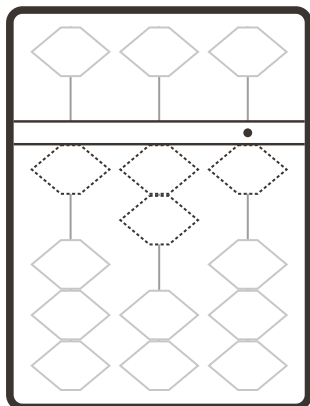
5

234



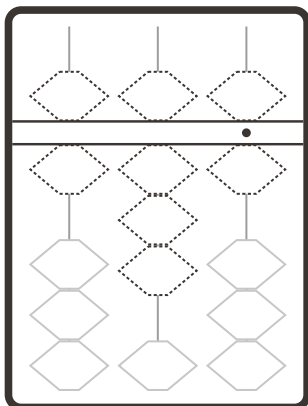
6

121



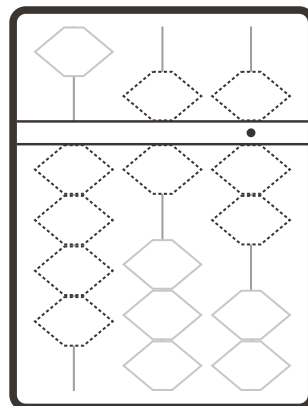
7

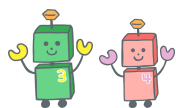
686



8

467





Spure nach und male aus

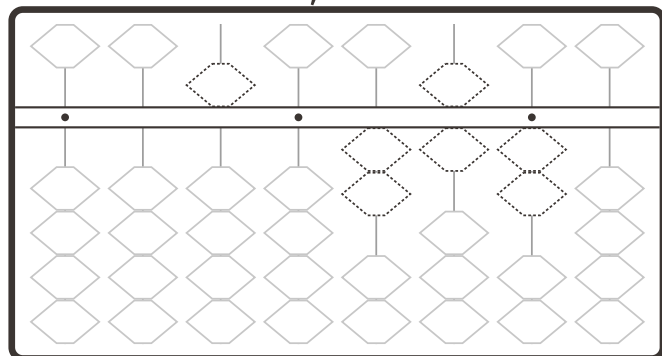
Datum

Name

Spure die gestrichelten Perlen nach und male sie aus.

1

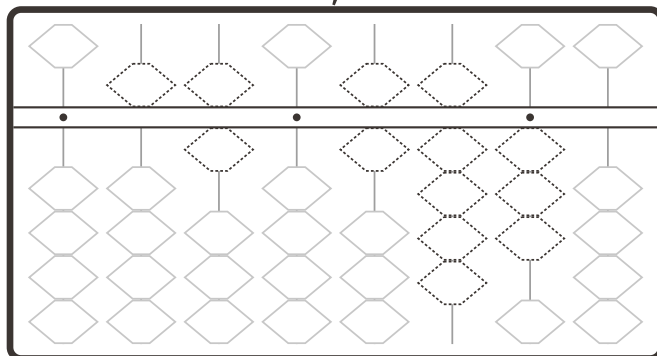
50,262



▲
Einer

2

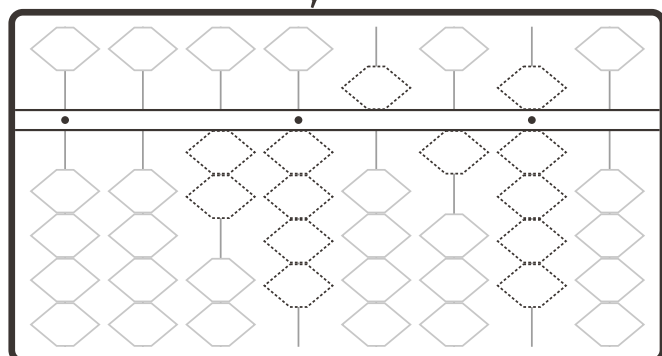
560,693



▲
Einer

3

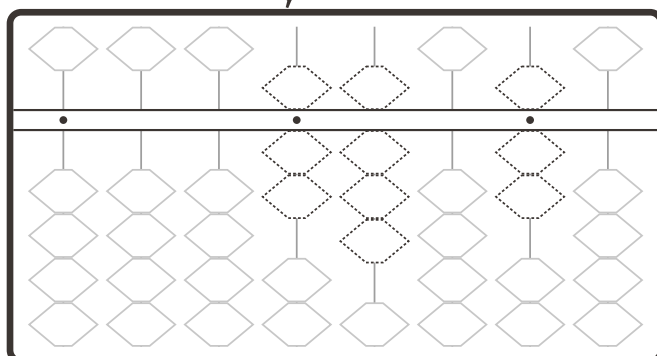
24,519



▲
Einer

4

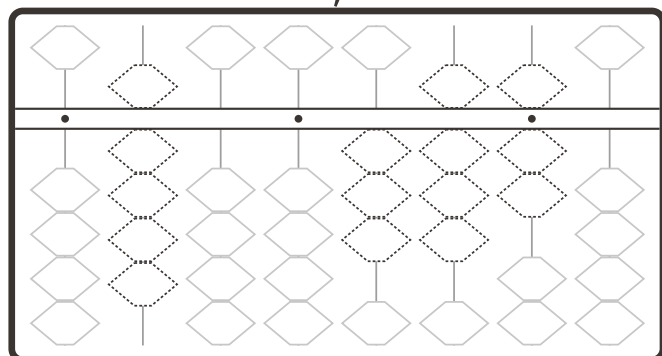
7,807



▲
Einer

5

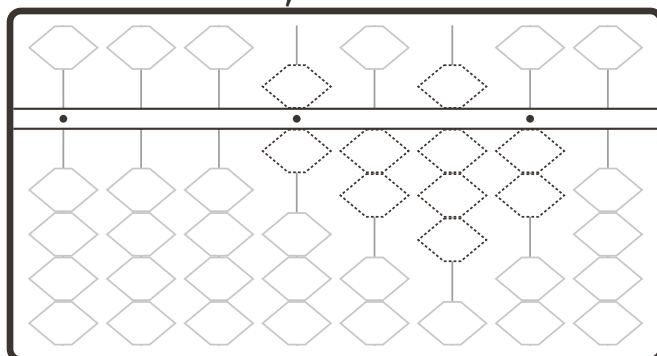
900,387



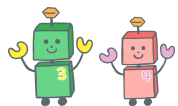
▲
Einer

6

6,282



▲
Einer



Spure nach und male aus

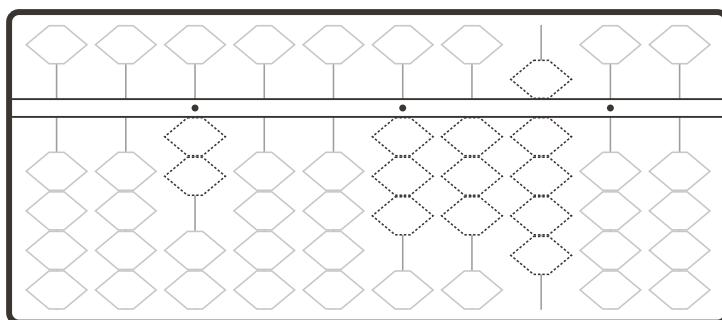
Datum

Name

Spure die gestrichelten Perlen nach und male sie aus.

1

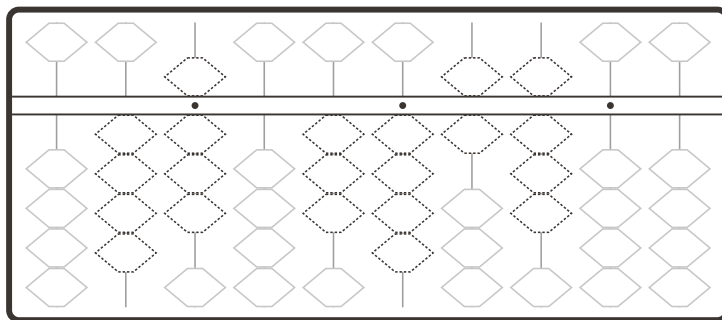
2,003,390



▲
Einer

2

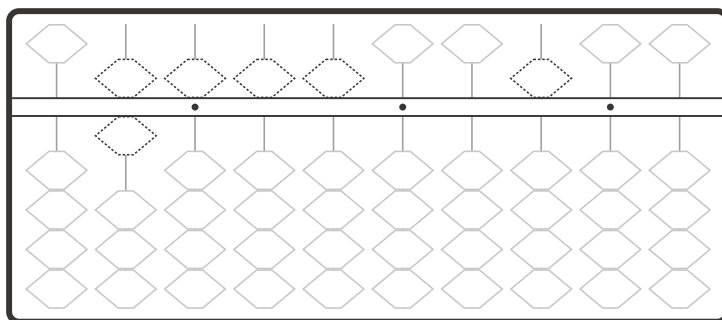
48,034,680



▲
Einer

3

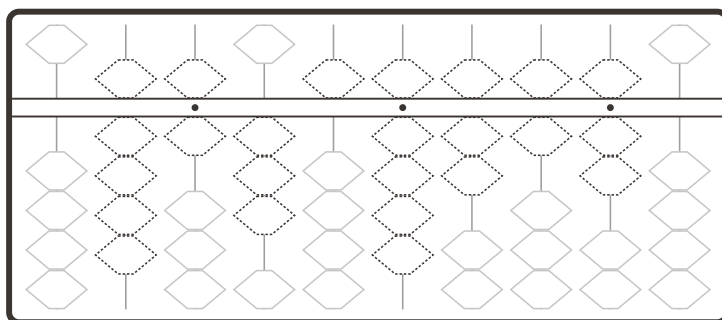
65,550,050



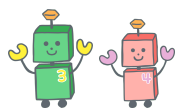
▲
Einer

4

96,359,767



▲
Einer



Spure nach und male aus

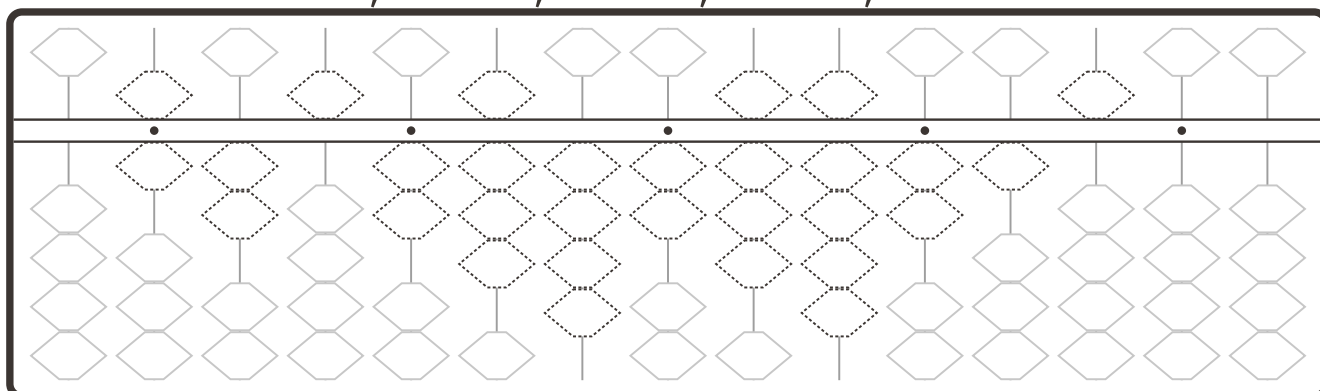
Datum

Name

Spure die gestrichelten Perlen nach und male sie aus.

1

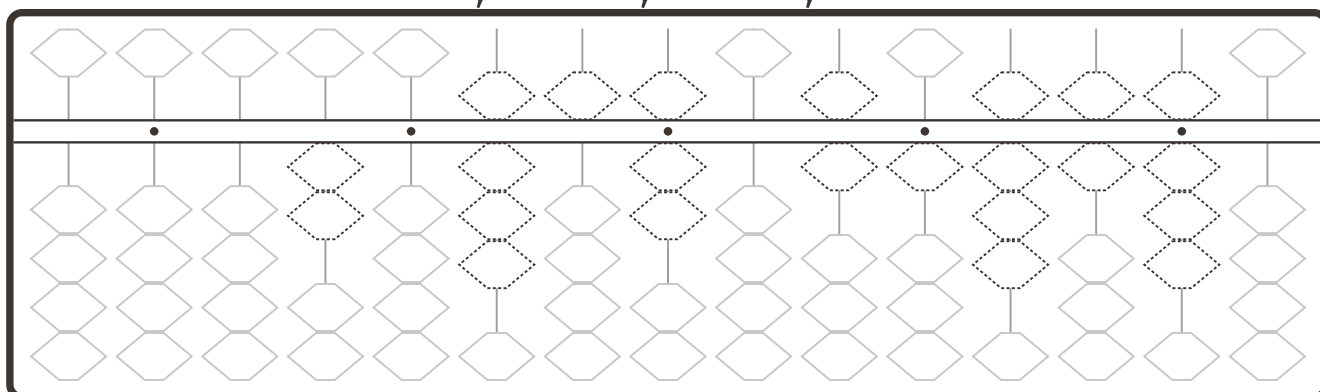
6,252,842,892,150



▲
Einer

2

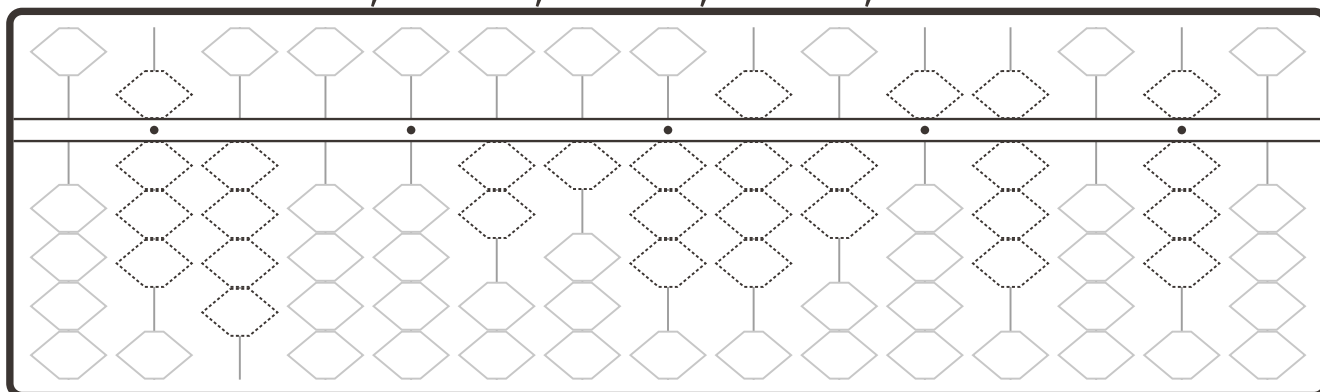
20,857,061,868



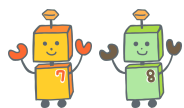
▲
Einer

3

8,400,213,825,808



▲
Einer



Male die Perlen aus

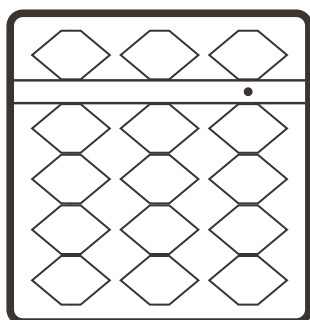
Datum

Name

Male die Perlen so aus, dass der Abakus die Zahl zeigt.

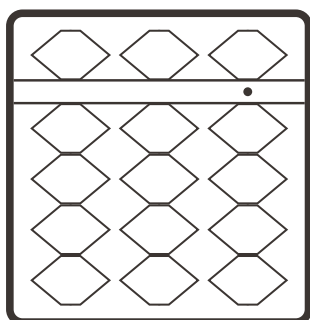
1

838



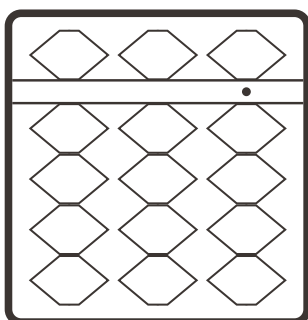
2

506



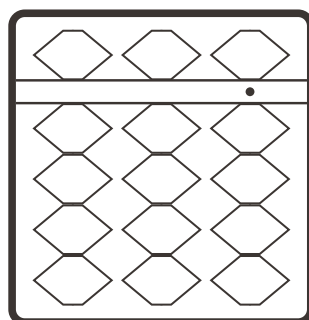
3

238



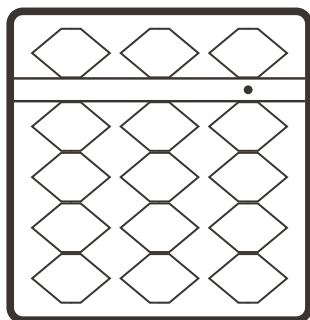
4

851



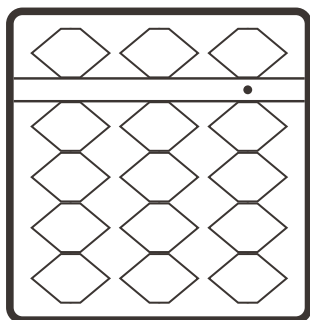
5

653



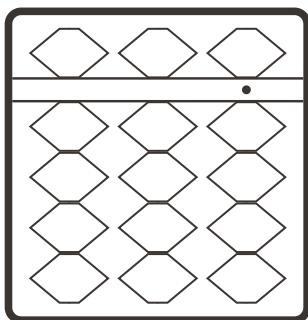
6

440



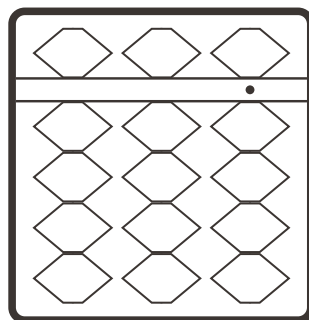
7

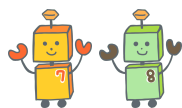
702



8

304





Male die Perlen aus

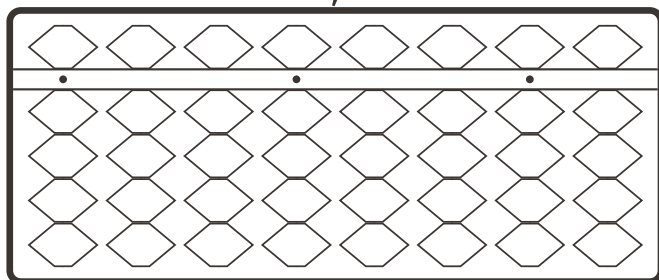
Datum

Name

Male die Perlen so aus, dass der Abakus die Zahl zeigt.

1

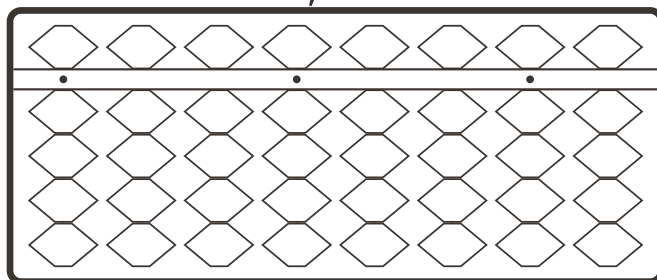
270,650



▲
Einer

2

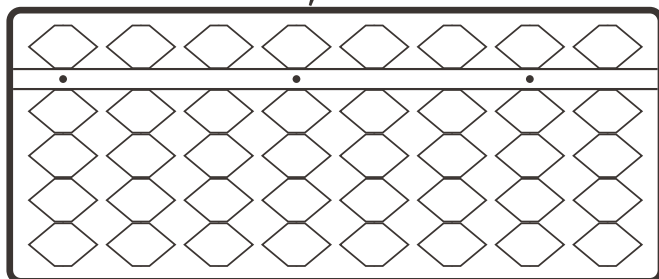
55,391



▲
Einer

3

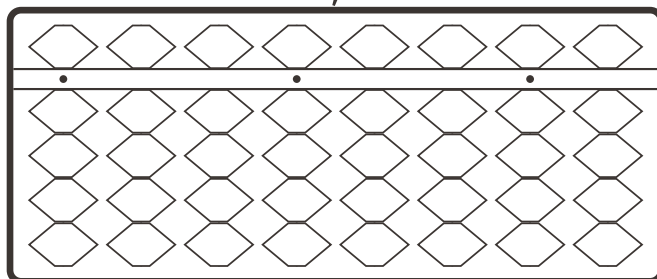
83,025



▲
Einer

4

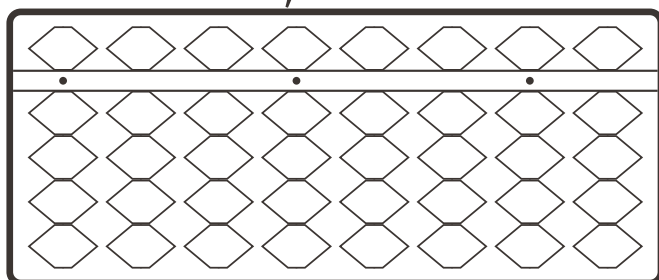
141,043



▲
Einer

5

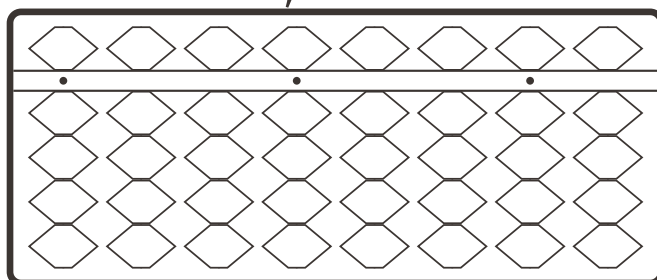
8,062



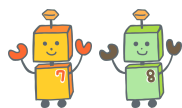
▲
Einer

6

4,001



▲
Einer



Male die Perlen aus

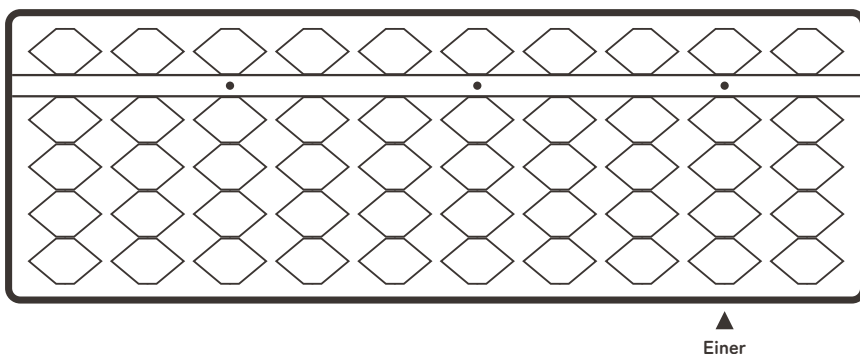
Datum

Name

Male die Perlen so aus, dass der Abakus die Zahl zeigt.

1

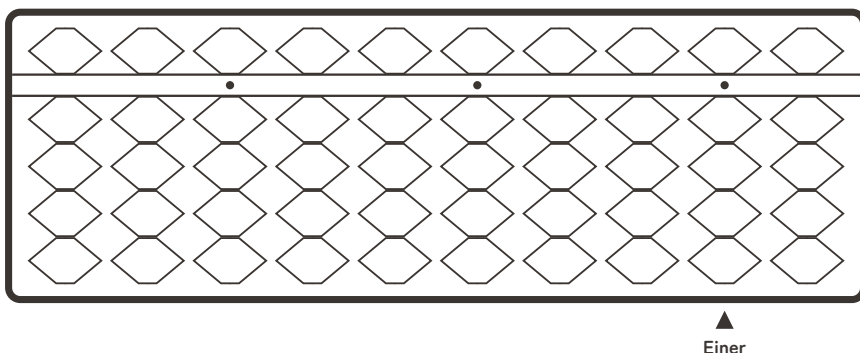
40,446,788



▲
Einer

2

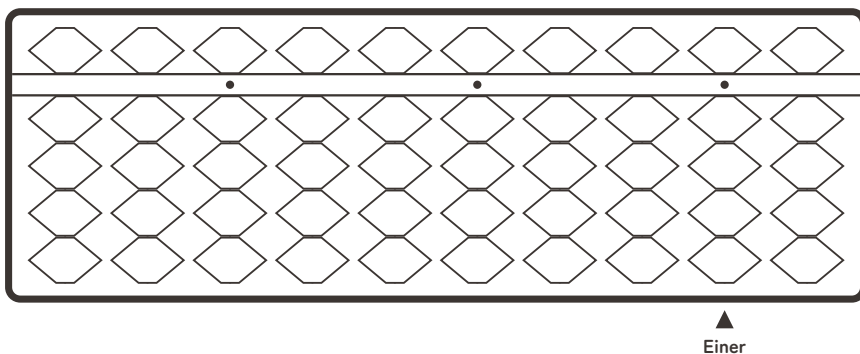
7,255,054



▲
Einer

3

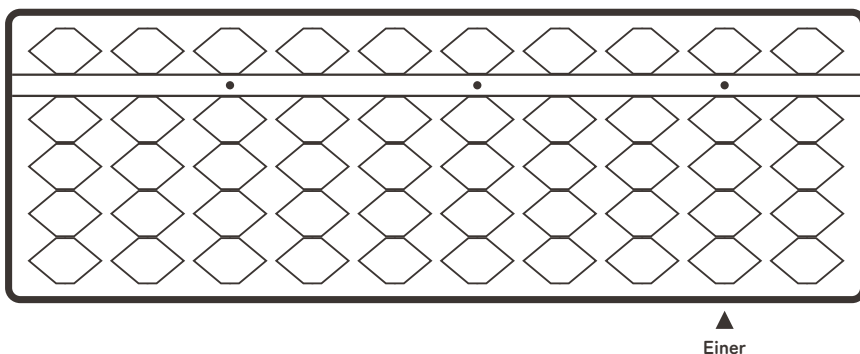
75,330,170



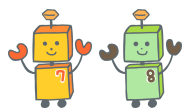
▲
Einer

4

5,069,347



▲
Einer



Male die Perlen aus

Datum

Name

Male die Perlen so aus, dass der Abakus die Zahl zeigt.

1

2,765,819,302

▲
Einer

2

9,028,837,054

▲
Einer

3

37,186,932,975

▲
Einer



Name

①

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 10 rows of squares. A thicker horizontal line runs across the middle of the page, between the fifth and sixth rows from the top. A single black dot is located at the intersection of the fourth column from the left and the sixth row from the top.

2

[illegible]

3

[illegible]

4

[illegible]

5

[illegible]

6

A blank sheet of graph paper with a grid pattern. The grid consists of 10 columns and 10 rows of squares. A thicker horizontal line runs across the middle of the page, between the fifth and sixth rows from the top. A single black dot is located at the intersection of the seventh column from the left and the eighth row from the top.

7

A blank sheet of graph paper with a grid pattern. The grid consists of 4 columns and 6 rows of squares. A thick horizontal line runs across the middle of the page, between the second and third rows from the top. On the right side of this line, there is a small black dot located at the intersection of the fourth column and the third row from the top.

8

[illegible]



Name

①

6,903

[illegible]

2

4,010

[illegible]

3

46,004

[illegible]

4

8,619

A blank 10-column grid with a horizontal line and dots. The grid is divided into 10 equal-width columns by vertical lines. A horizontal line runs across the middle of the grid. There are three dots on this horizontal line, one in each of the first, fourth, and seventh columns from the left.

5

420,481

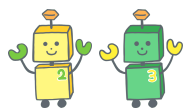
[illegible]

6

4,605

[illegible]

▲
Einer



Zeichne die Perlen ein

Datum

Name

Zeichne die Perlen so am Querstab ein, dass der Abakus die Zahl zeigt.

1

89,963,375

▲
Einer

2

1,720,439

▲
Einer

3

7,950,478

▲
Einer

4

4,557,424

▲
Einer



Name

1

A blank 10-column grid with a header row and a data row. The header row contains 10 empty cells. The data row contains 10 empty cells. The grid is used for recording data for each of the 10 categories listed in the header.

2

A blank 10-column grid with a horizontal line and dots at the top of each column.

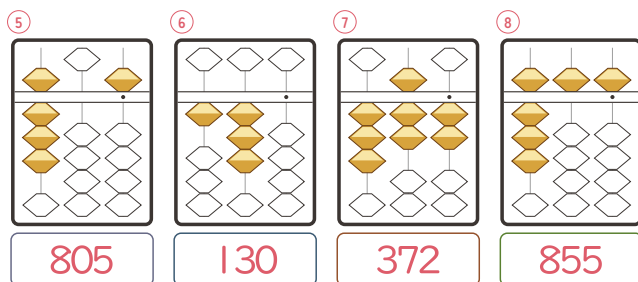
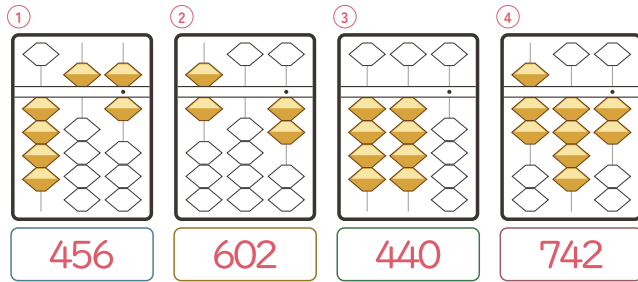
3

[illegible]

Soroban Technology Lab

Lösungen (Lies und schreibe)

Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.



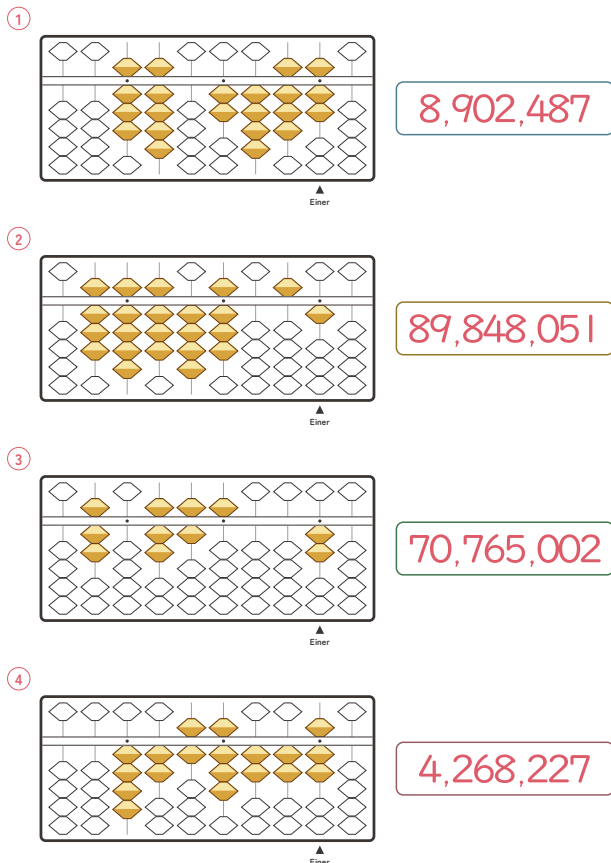
Lösungen (Lies und schreibe)

Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.



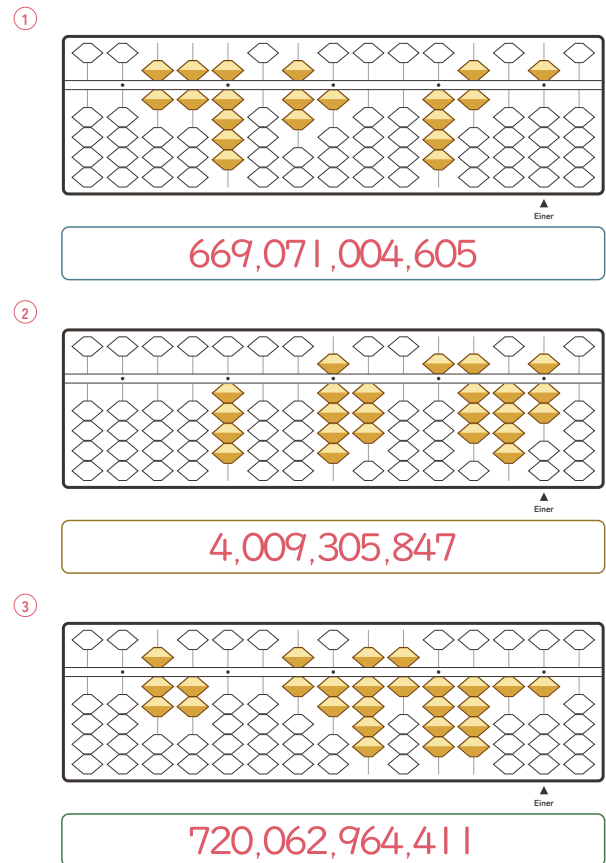
Lösungen (Lies und schreibe)

Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.



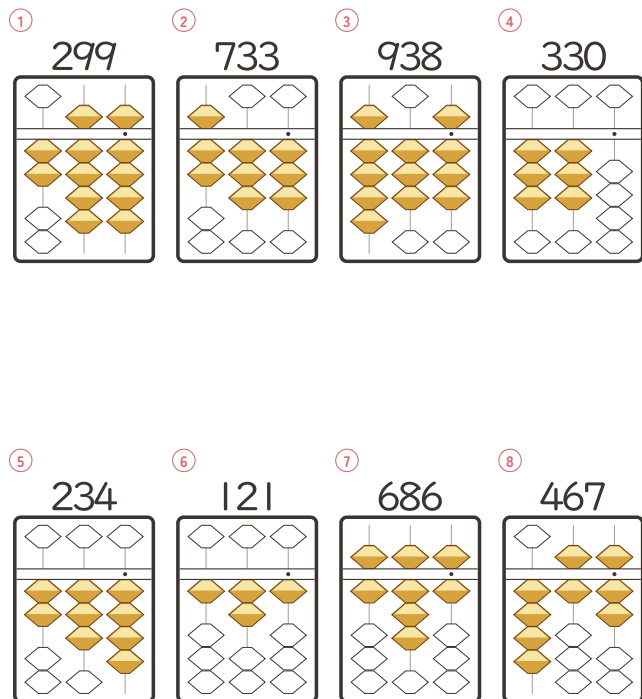
Lösungen (Lies und schreibe)

Schreibe die Zahl, die der Abakus zeigt, in das Kästchen.



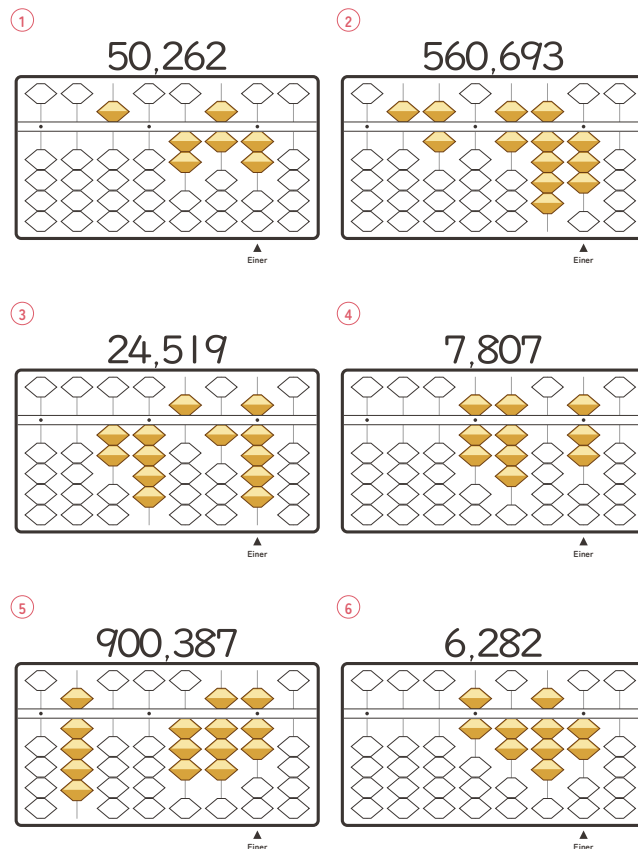
Lösungen (Spure nach und male aus)

Spure die gestrichelten Perlen nach und male sie aus.



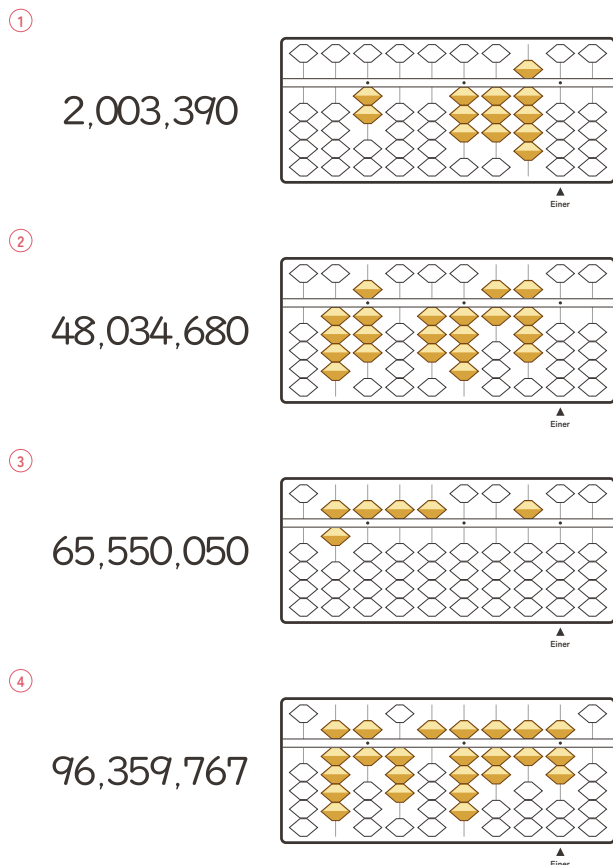
Lösungen (Spure nach und male aus)

Spure die gestrichelten Perlen nach und male sie aus.



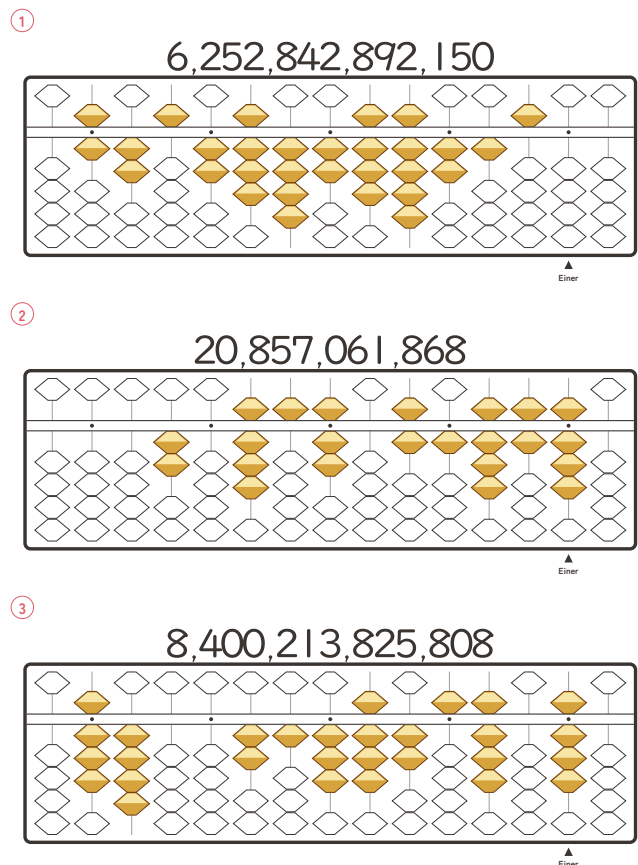
Lösungen (Spure nach und male aus)

Spure die gestrichelten Perlen nach und male sie aus.



Lösungen (Spure nach und male aus)

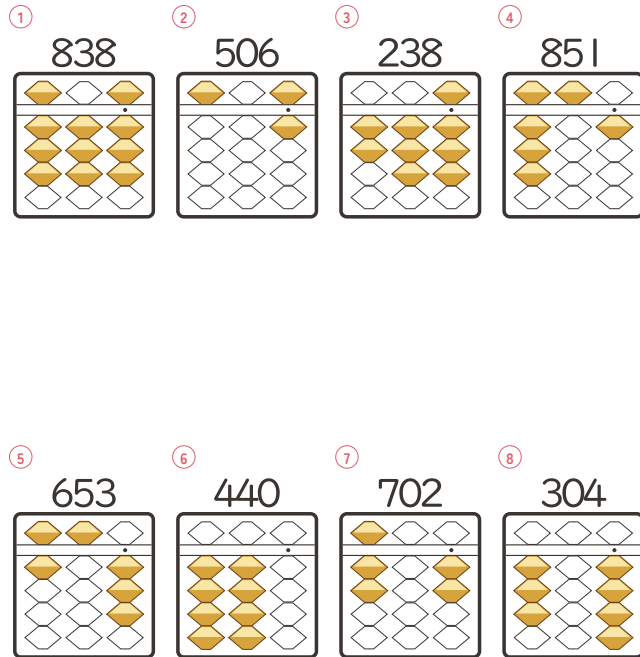
Spure die gestrichelten Perlen nach und male sie aus.





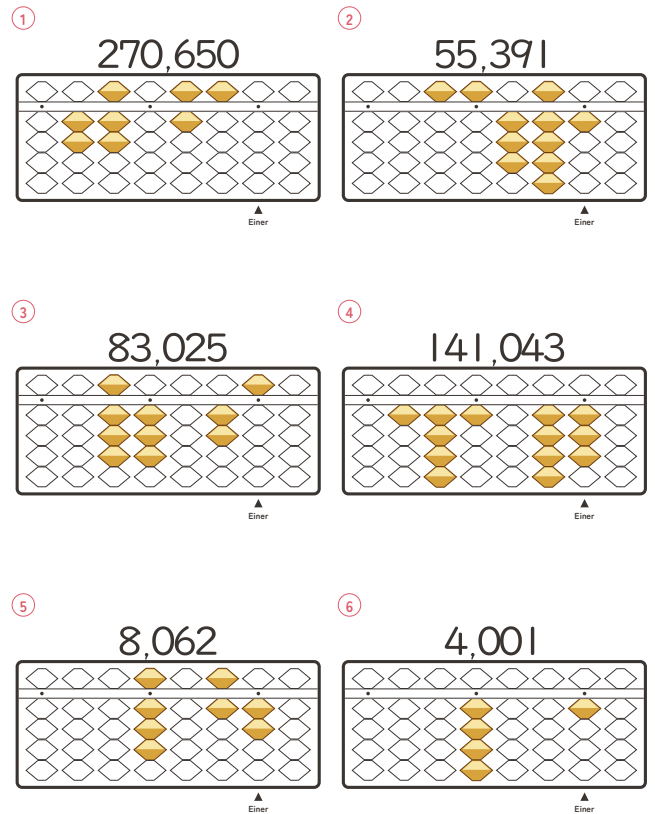
Lösungen (Male die Perlen aus)

Male die Perlen so aus, dass der Abakus die Zahl zeigt.



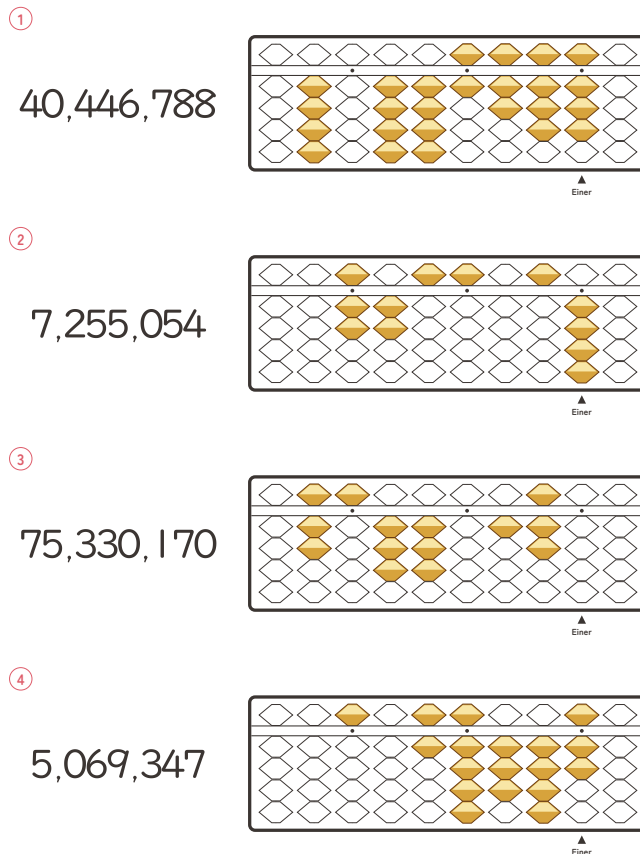
Lösungen (Male die Perlen aus)

Male die Perlen so aus, dass der Abakus die Zahl zeigt.



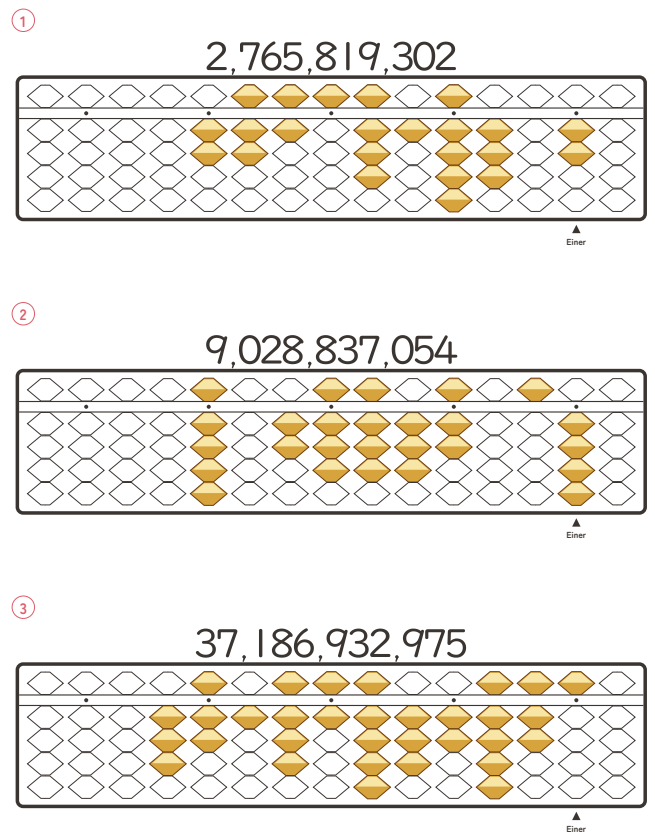
Lösungen (Male die Perlen aus)

Male die Perlen so aus, dass der Abakus die Zahl zeigt.



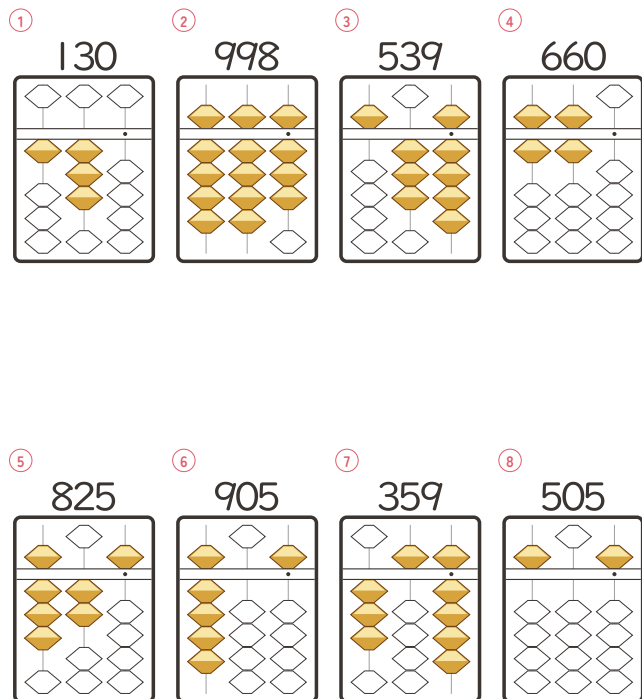
Lösungen (Male die Perlen aus)

Male die Perlen so aus, dass der Abakus die Zahl zeigt.



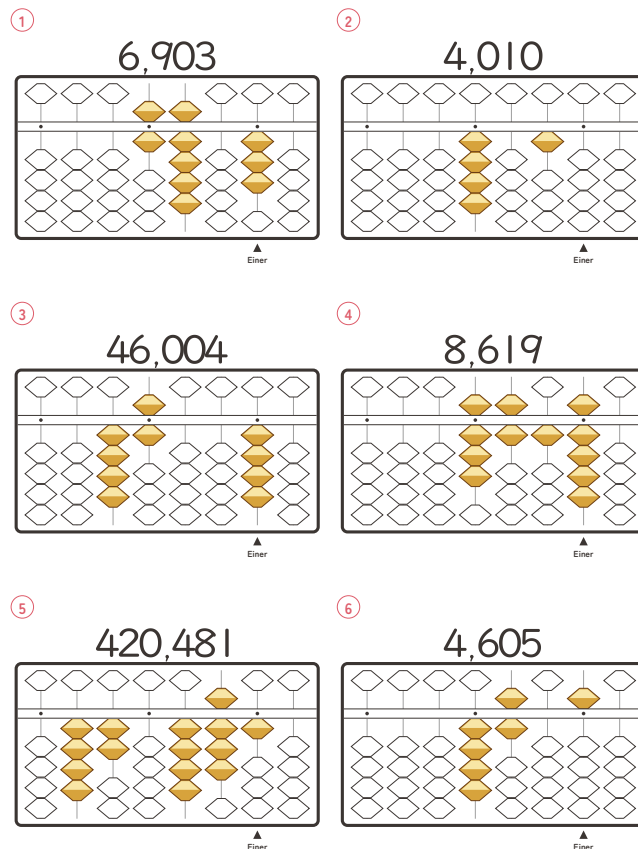
Lösungen (Zeichne die Perlen ein)

Zeichne die Perlen so am Querstab ein, dass der Abakus die Zahl zeigt.



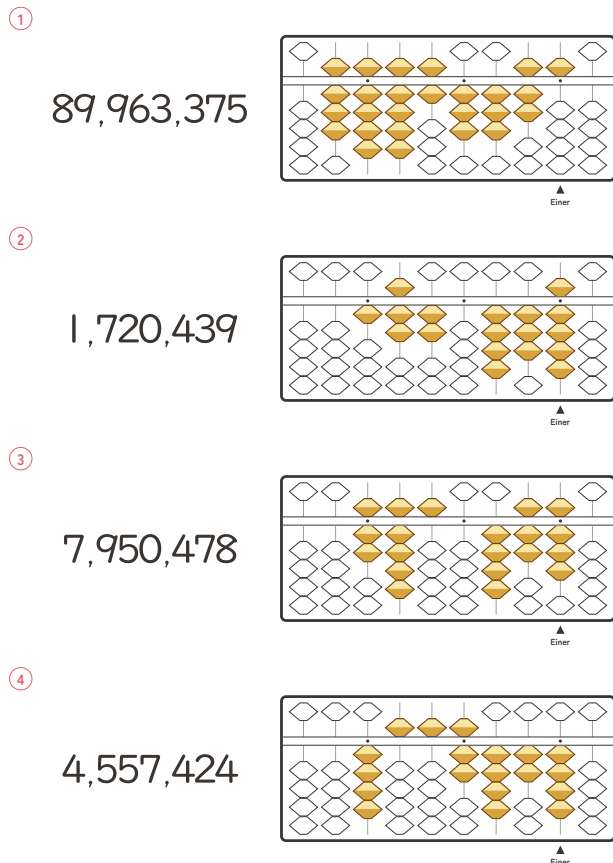
Lösungen (Zeichne die Perlen ein)

Zeichne die Perlen so am Querstab ein, dass der Abakus die Zahl zeigt.



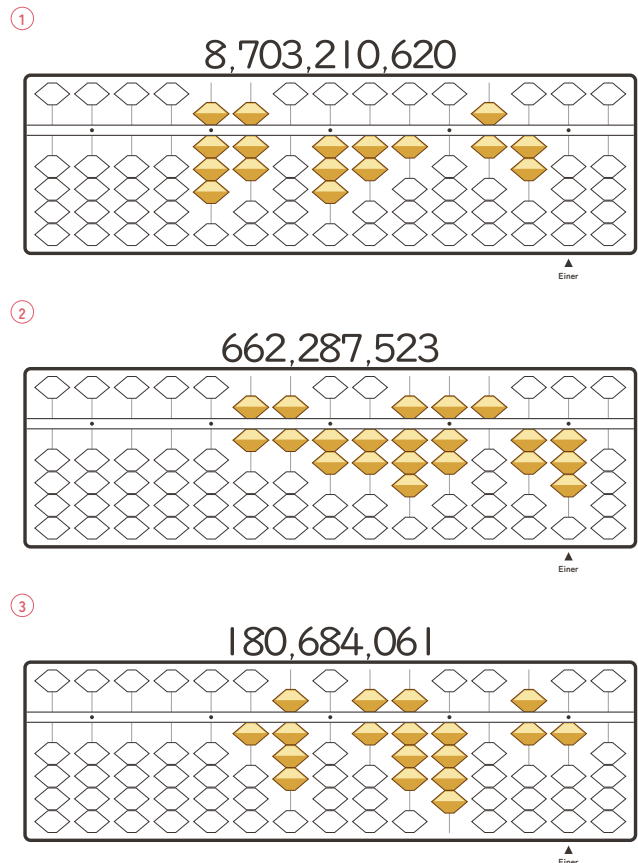
Lösungen (Zeichne die Perlen ein)

Zeichne die Perlen so am Querstab ein, dass der Abakus die Zahl zeigt.



Lösungen (Zeichne die Perlen ein)

Zeichne die Perlen so am Querstab ein, dass der Abakus die Zahl zeigt.





Male einen Kreis aus, wenn du fertig bist.

