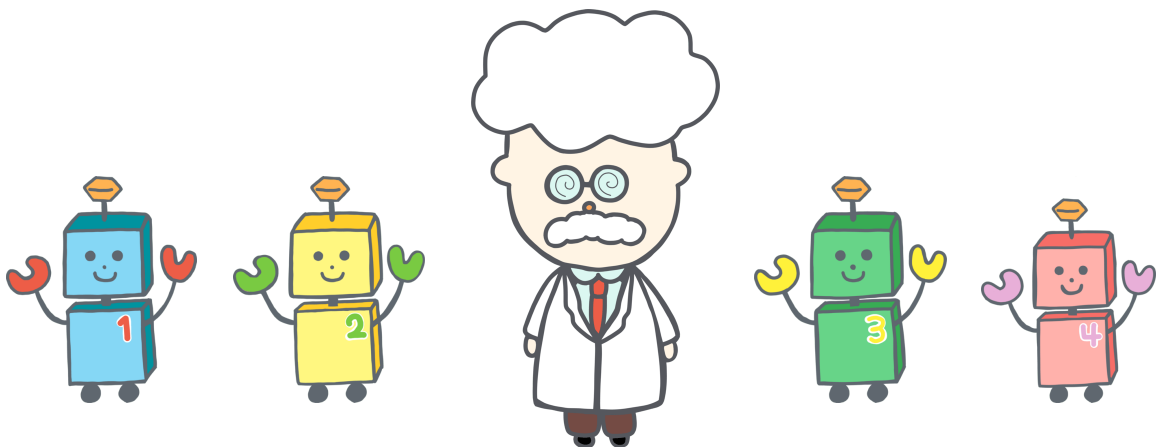
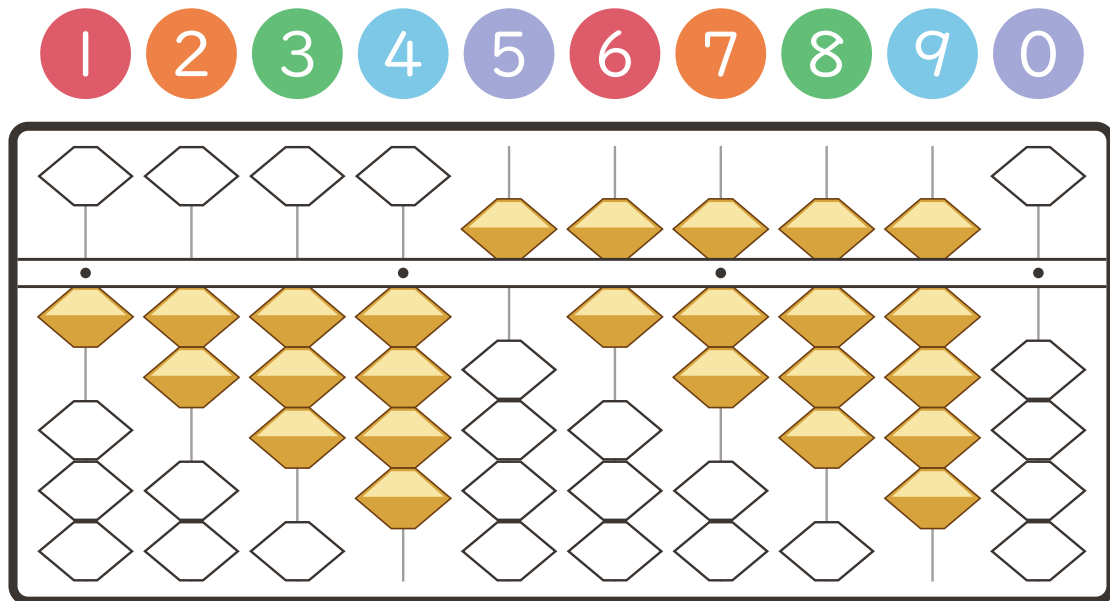
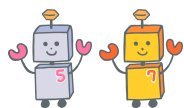


Soroban e números



Nome

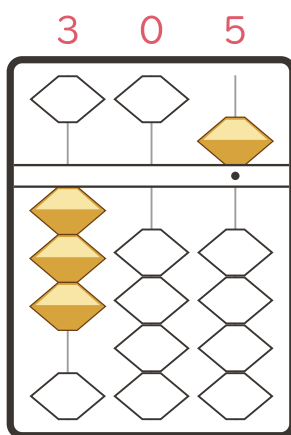


Números no soroban

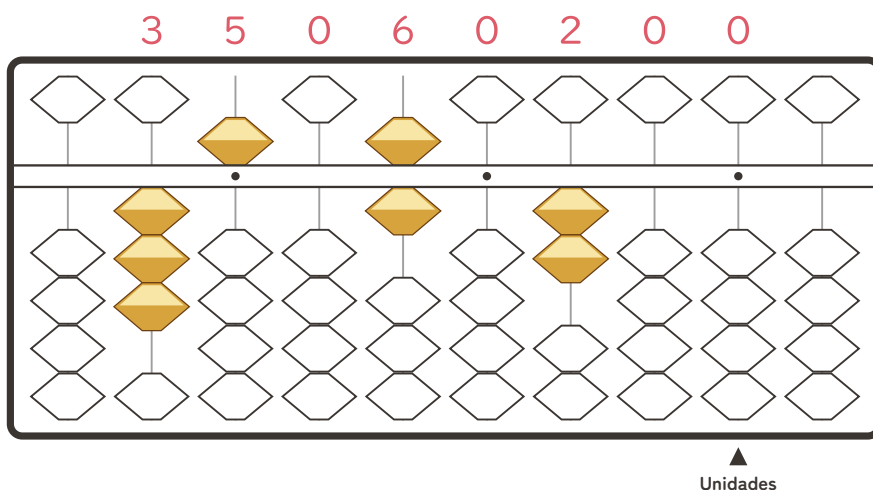
Data

Nome

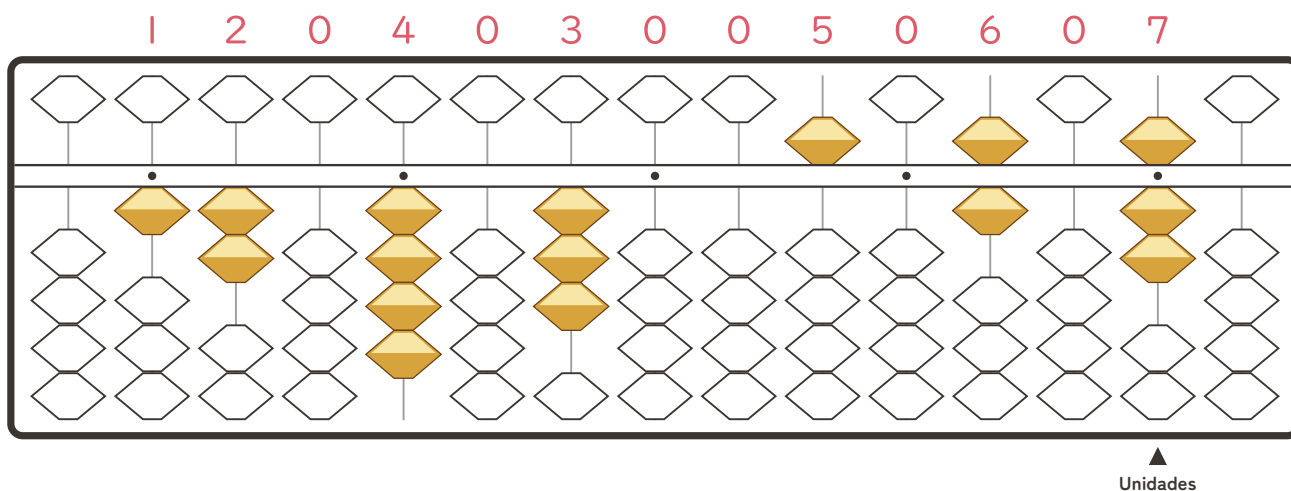
No soroban, os números são representados assim.



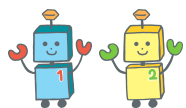
305



35,060,200



1,204,030,050,607



Leia e escreva

Data

Nome

Escreva no quadradinho o número representado no soroban.

1

2

3

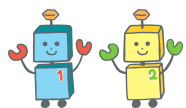
4

5

6

7

8



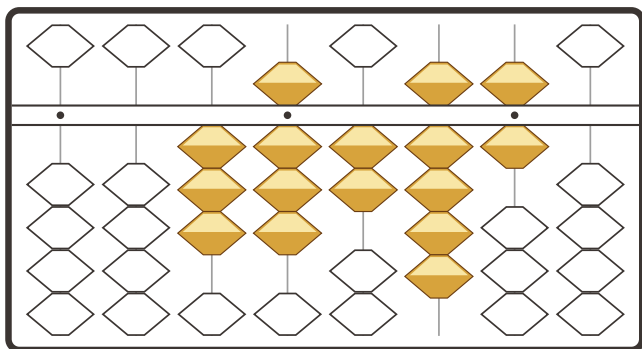
Leia e escreva

Data

Nome

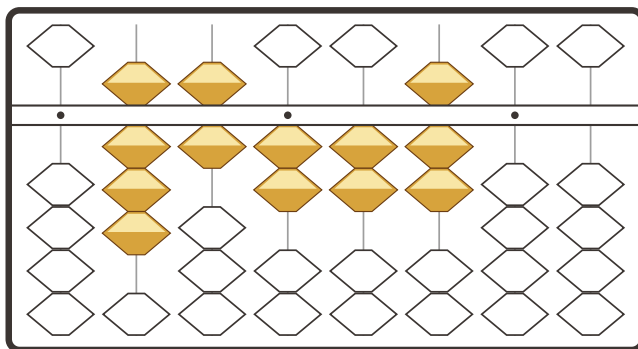
Escreva no quadradinho o número representado no soroban.

1



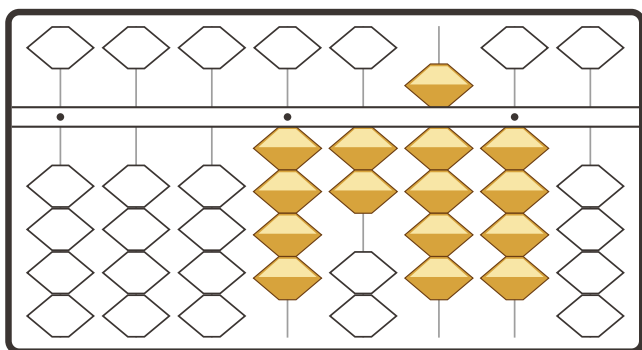
Unidades

2



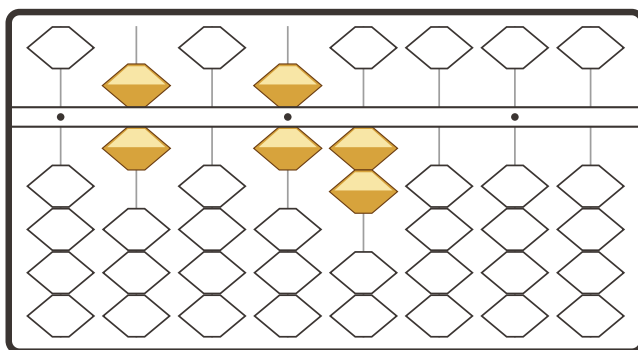
Unidades

3



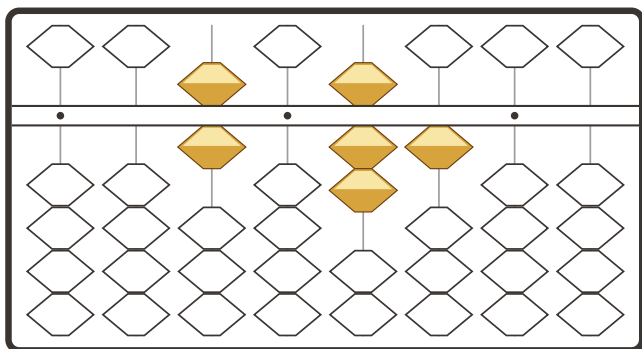
Unidades

4



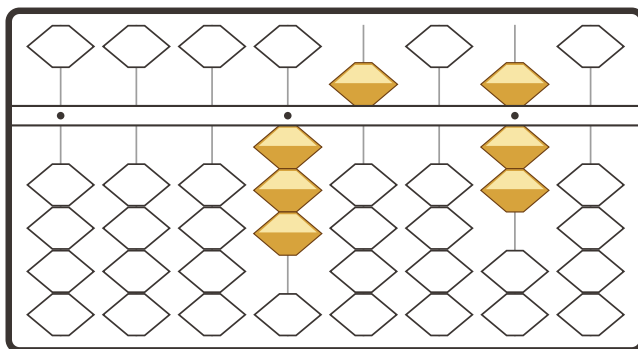
Unidades

5

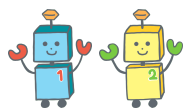


Unidades

6



Unidades



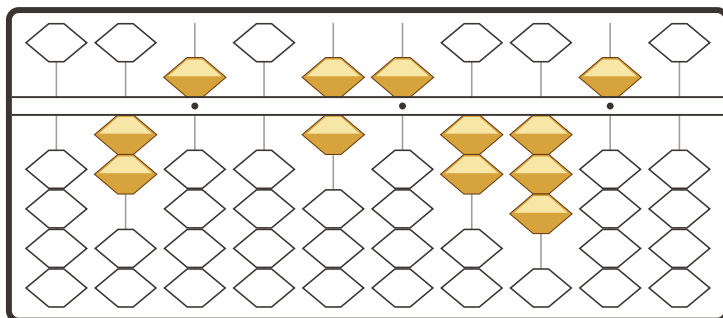
Leia e escreva

Data

Nome

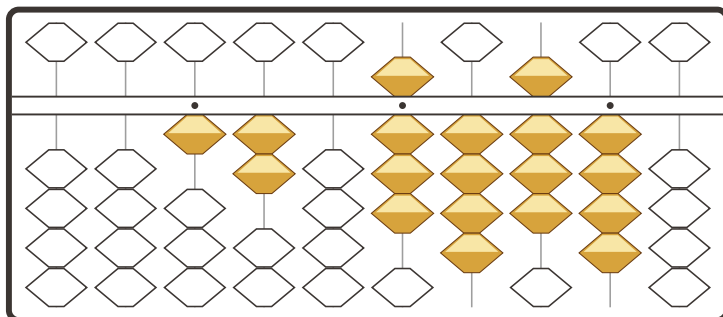
Escreva no quadradinho o número representado no soroban.

1



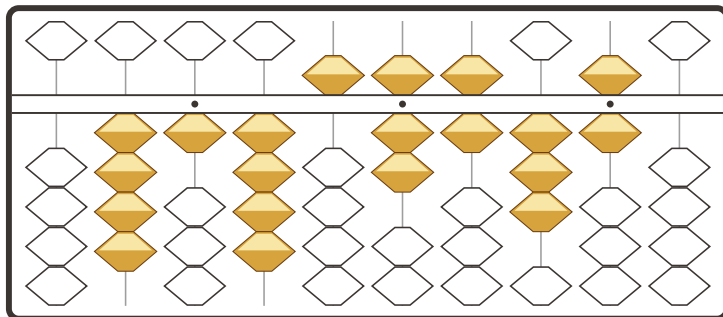
Unidades

2



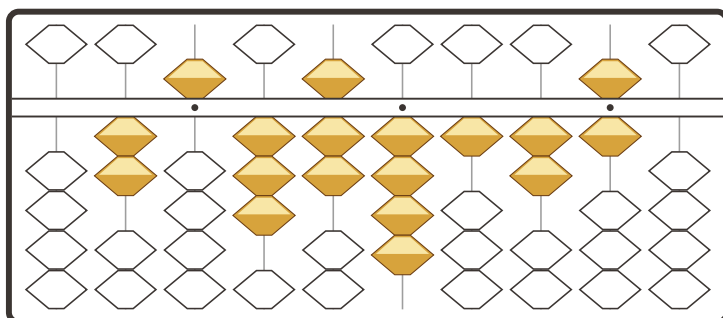
Unidades

3

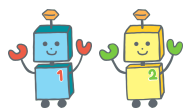


Unidades

4



Unidades



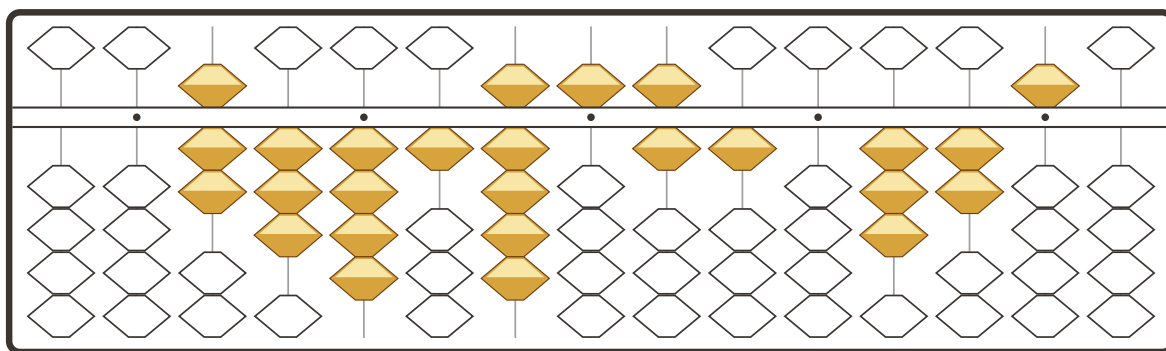
Leia e escreva

Data

Nome

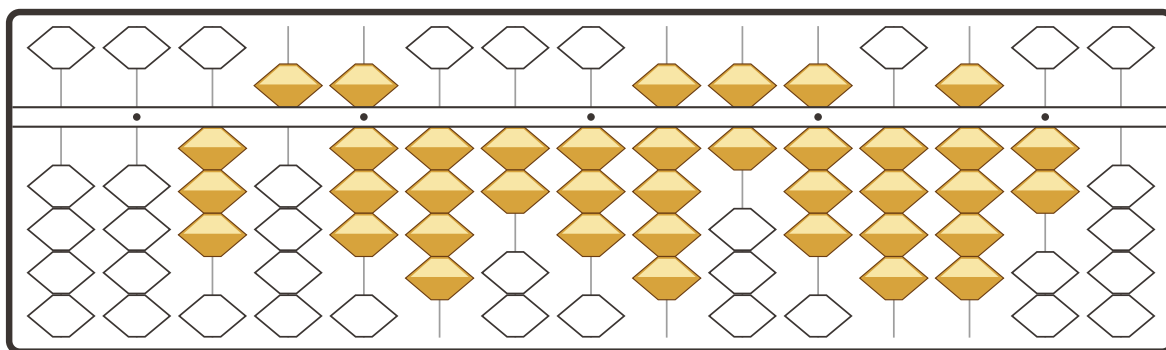
Escreva no quadradinho o número representado no soroban.

1



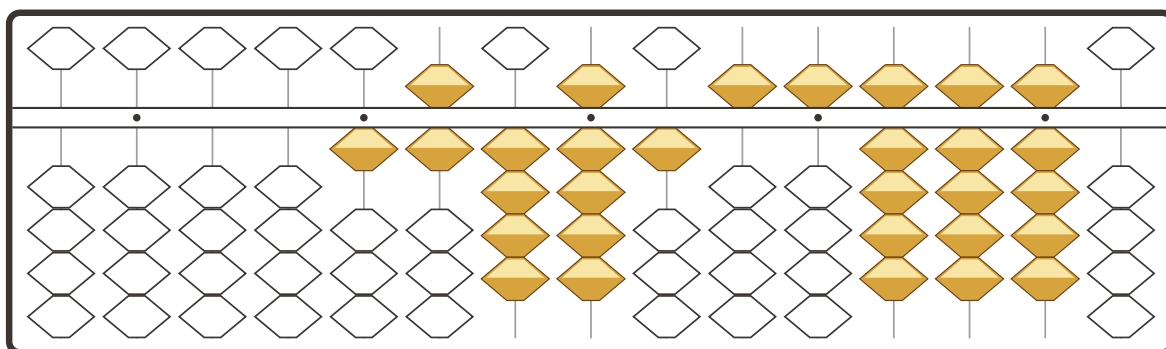
▲
Unidades

2

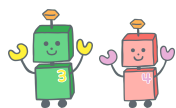


▲
Unidades

3



▲
Unidades



Contorne e pinte

Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

505

2

266

3

433

4

107

5

425

6

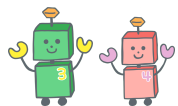
960

7

165

8

778



Contorne e pinte

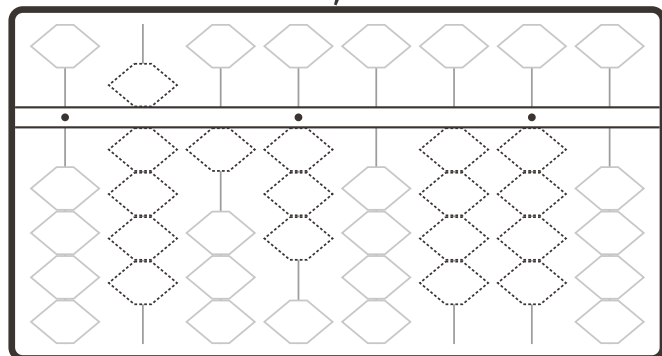
Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

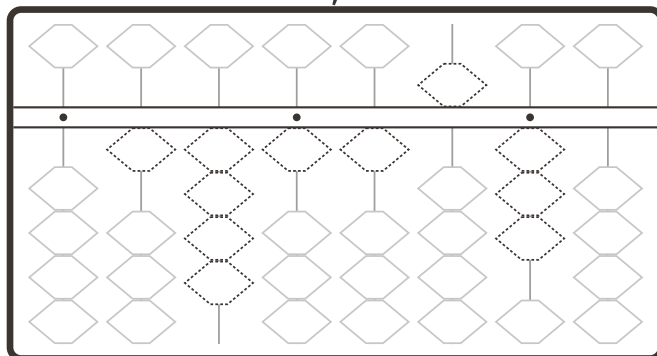
913,044



Unidades

2

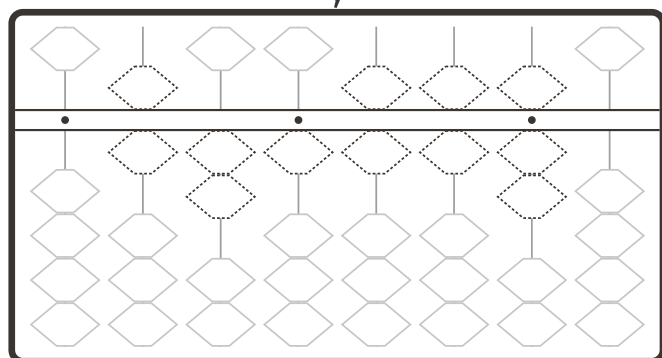
141,153



Unidades

3

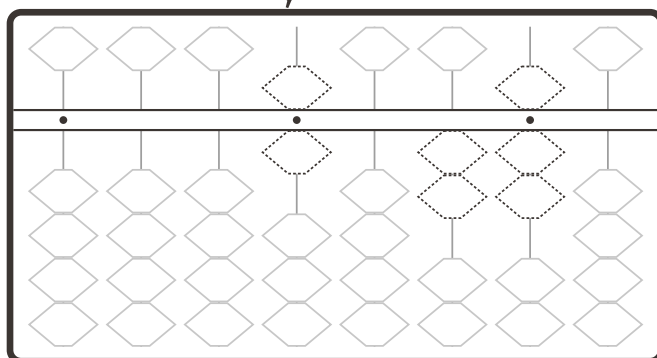
621,667



Unidades

4

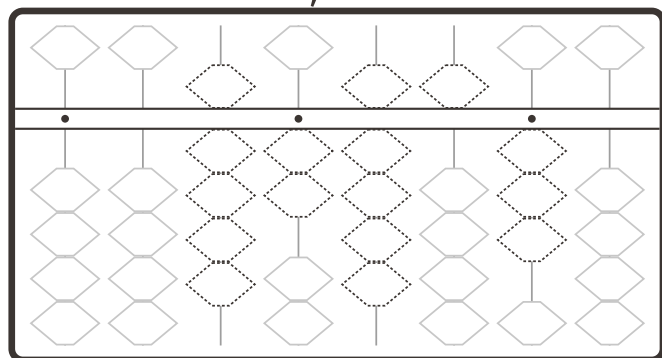
6,027



Unidades

5

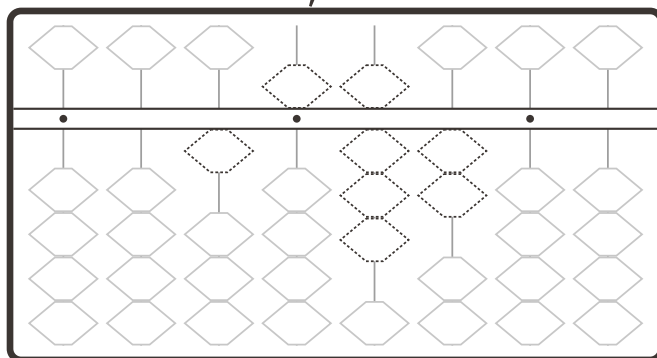
92,953



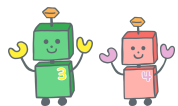
Unidades

6

15,820



Unidades



Contorne e pinte

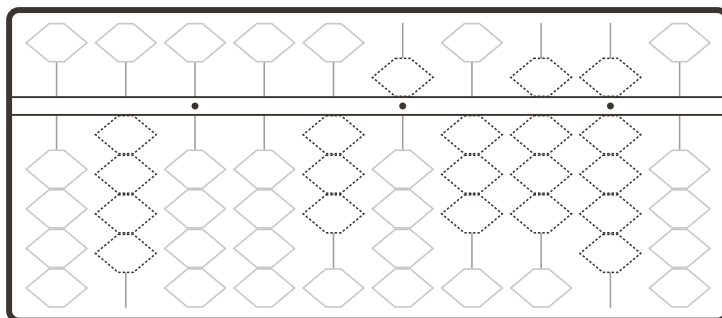
Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

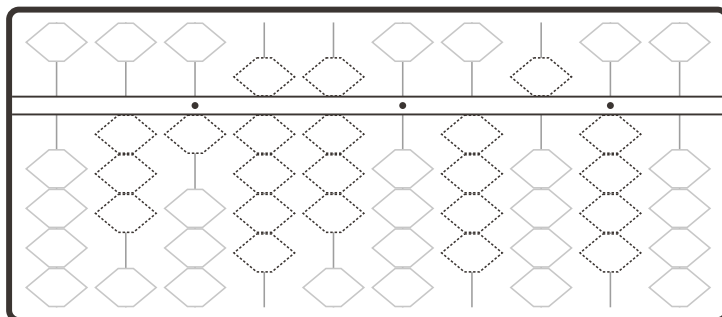
40,035,389



Unidades

2

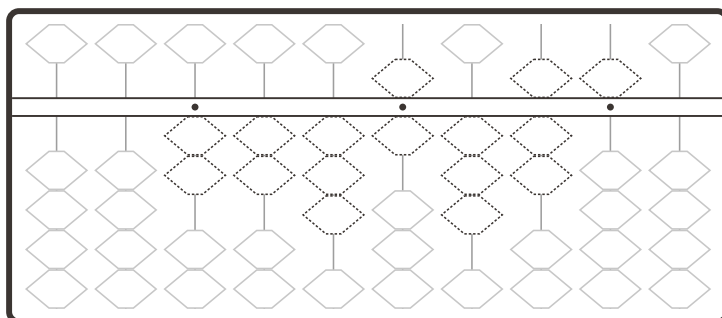
31,980,454



Unidades

3

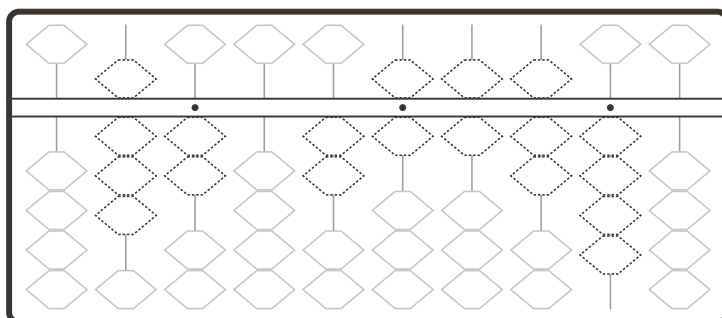
2,236,375



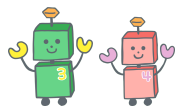
Unidades

4

82,026,674



Unidades



Contorne e pinte

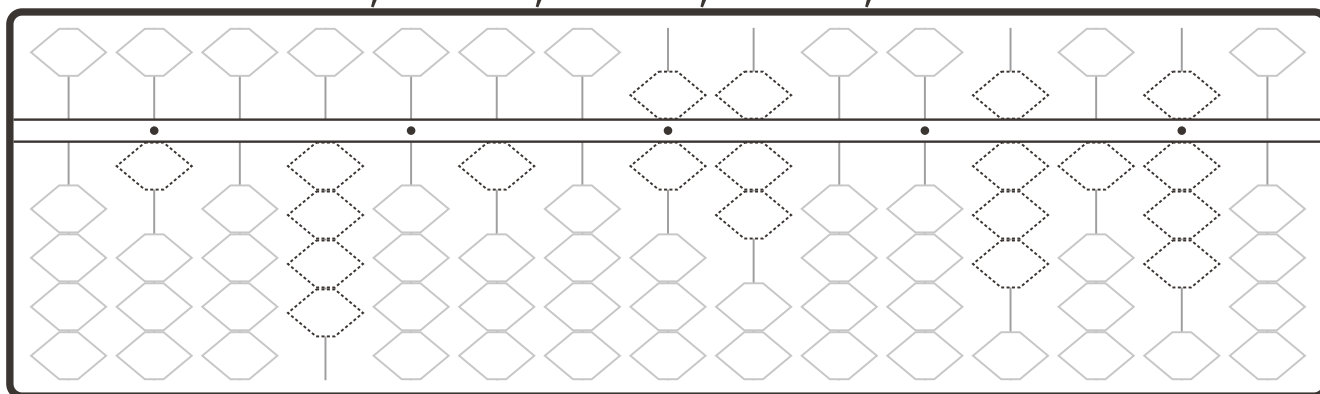
Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

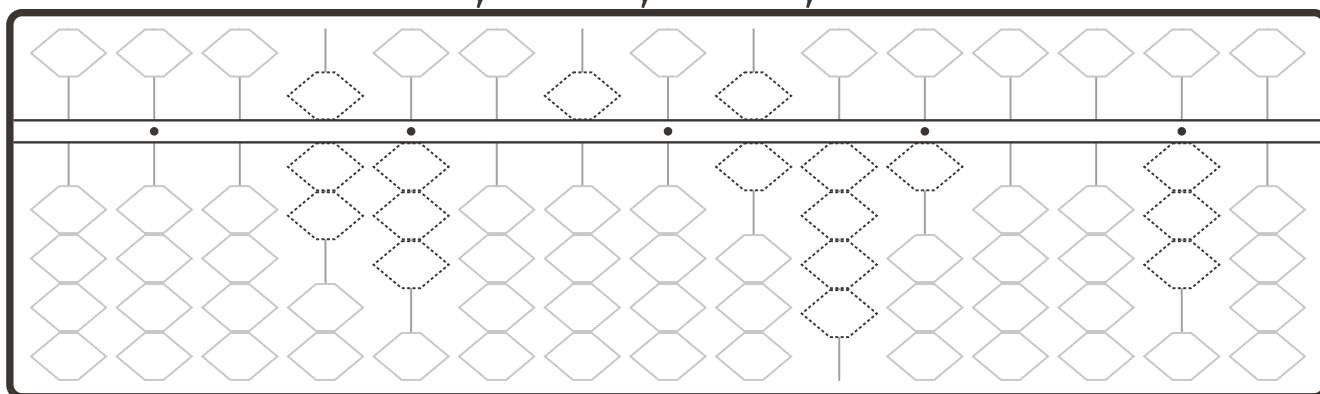
1,040,106,700,818



▲
Unidades

2

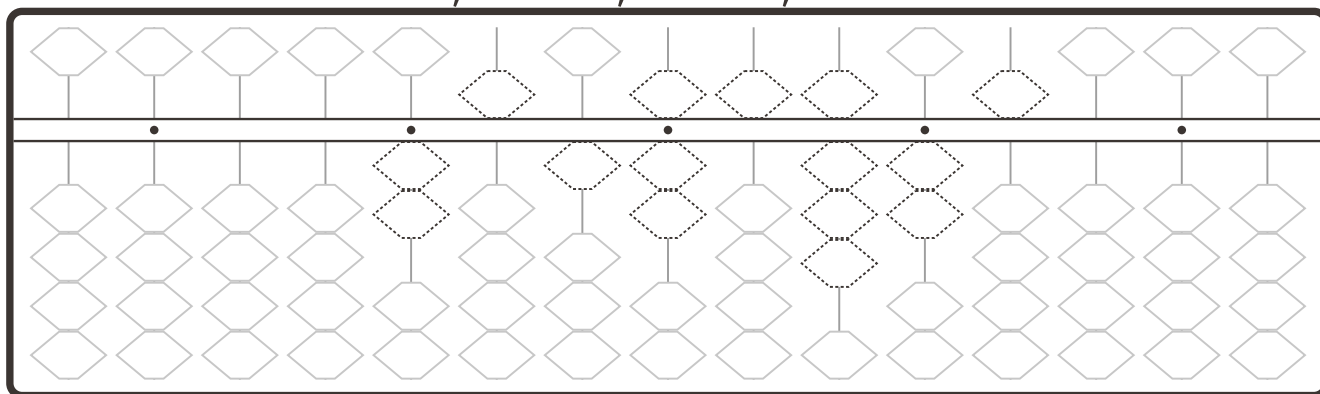
73,050,641,003



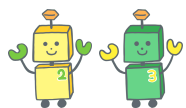
▲
Unidades

3

2,517,582,500



▲
Unidades



Pinte as contas

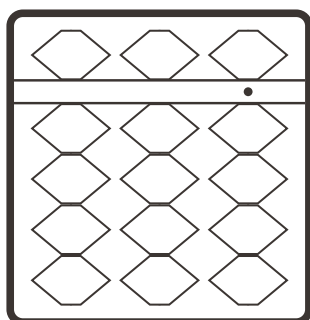
Data

Nome

Pinte as contas para representar o número indicado.

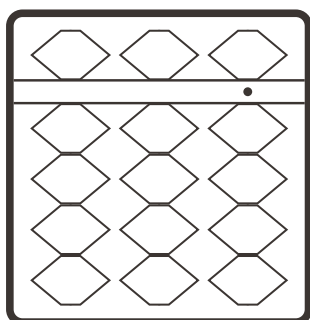
1

830



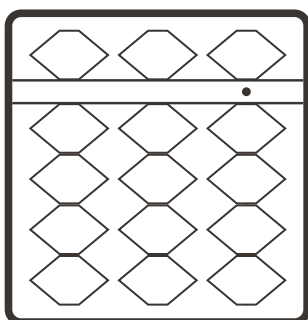
2

572



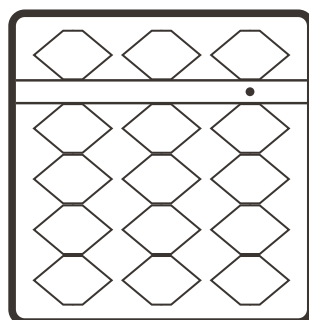
3

260



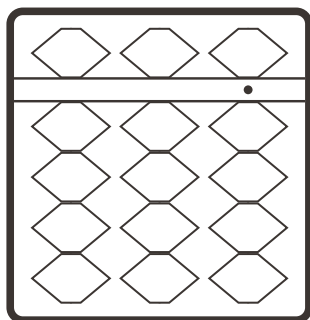
4

219



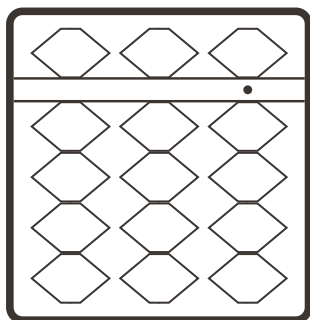
5

568



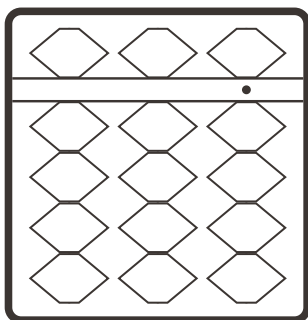
6

605



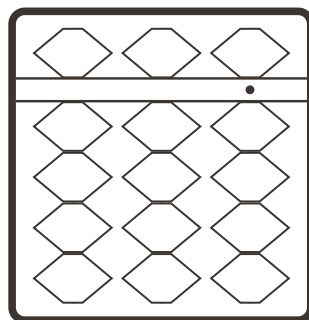
7

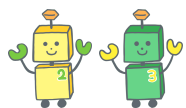
310



8

733





Pinte as contas

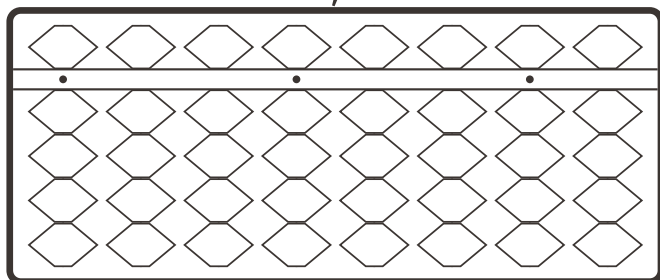
Data

Nome

Pinte as contas para representar o número indicado.

1

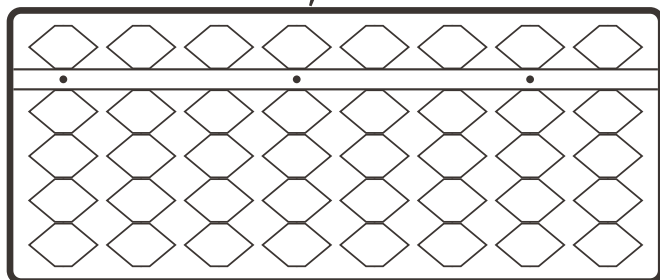
717,208



Unidades

2

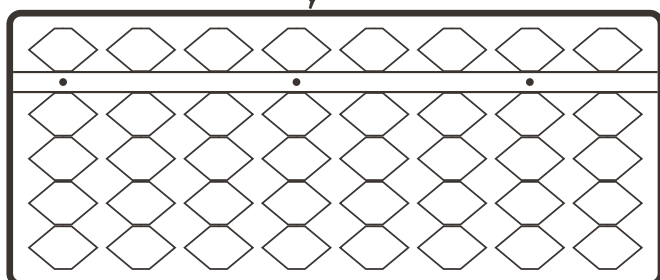
54,896



Unidades

3

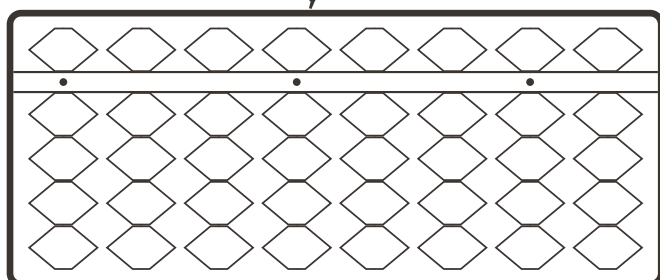
18,073



Unidades

4

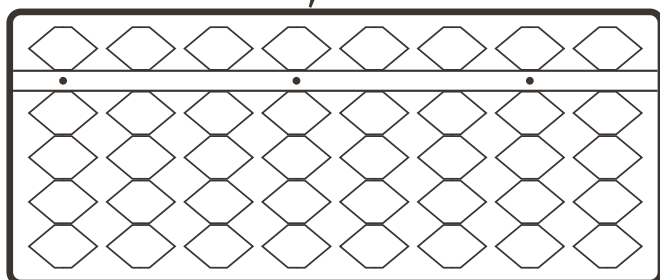
37,804



Unidades

5

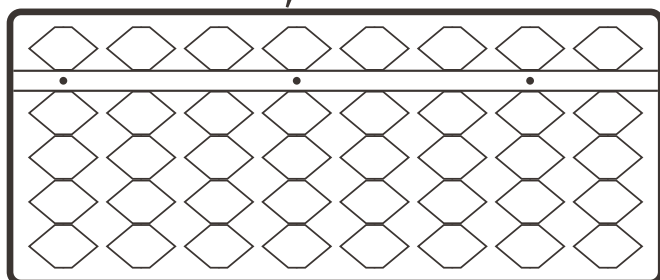
17,679



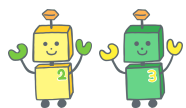
Unidades

6

8,163



Unidades



Pinte as contas

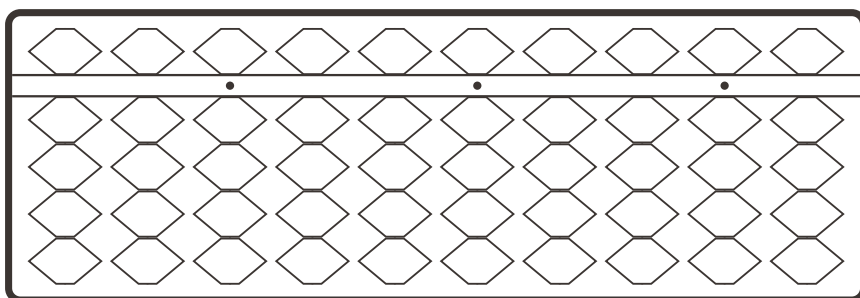
Data

Nome

Pinte as contas para representar o número indicado.

1

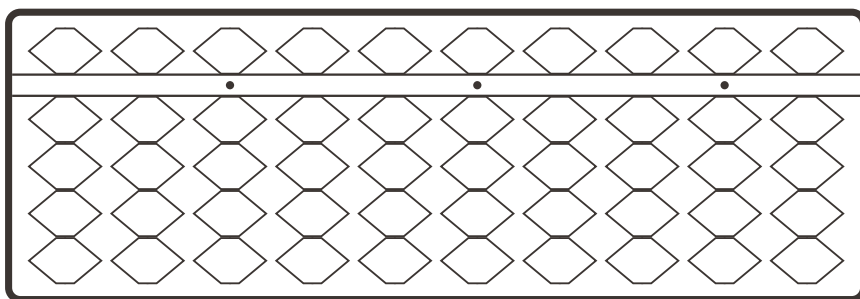
35,541,827



▲
Unidades

2

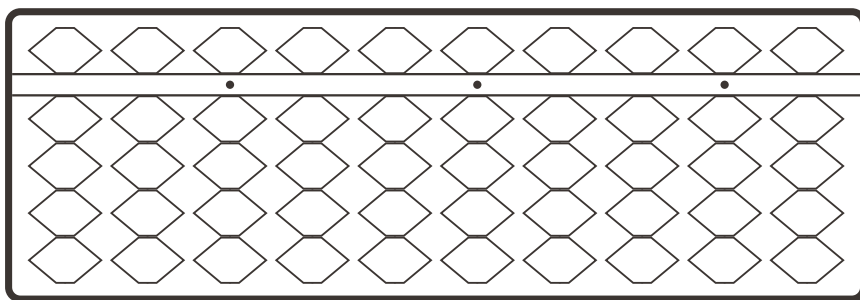
3,898,096



▲
Unidades

3

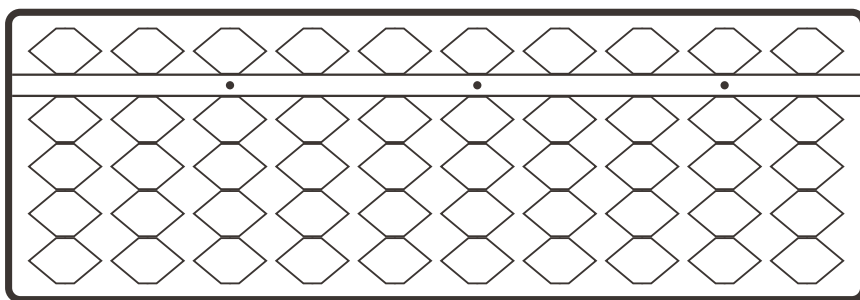
4,298,214



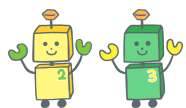
▲
Unidades

4

97,323,456



▲
Unidades



Pinte as contas

Data

Nome

Pinte as contas para representar o número indicado.

1

1,222,672,750

▲
Unidades

2

6,950,847,178,004

▲
Unidades

3

2,005,431,200

▲
Unidades



Nome

1

379

2

861

3

848

4

864

5 6 7 8

200 465 931 118

The figure shows four empty place value charts, each with a title above it. Each chart is a rectangle divided into four vertical columns by three vertical lines. A horizontal line runs across the middle of each chart, with a small dot on the line in the third column from the left. The columns represent hundreds, tens, and ones, with the fourth column on the right being an additional place value column. The titles are 200, 465, 931, and 118, each preceded by a circled number (5, 6, 7, 8 respectively).



Nome

①

9,032

[illegible]

2

466,097

.			.				.	

3

970,006

[illegible]

4

9,494

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

36,920

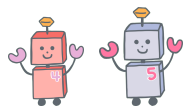
[illegible]

6

3,068

[illegible]

Soroban Technology Lab



Desenhe as contas

Data

Nome

Desenhe as contas encostadas na régua para representar o número indicado.

1

90,606,362

▲
Unidades

2

22,300,606

▲
Unidades

3

1,221,807

▲
Unidades

4

45,024,478

▲
Unidades



Nome

1

A blank 10-column grid with a horizontal line and dots at the intersections.

2

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

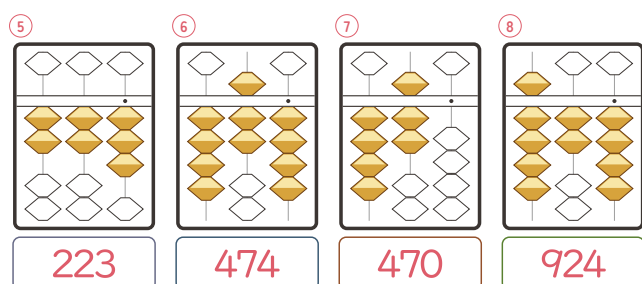
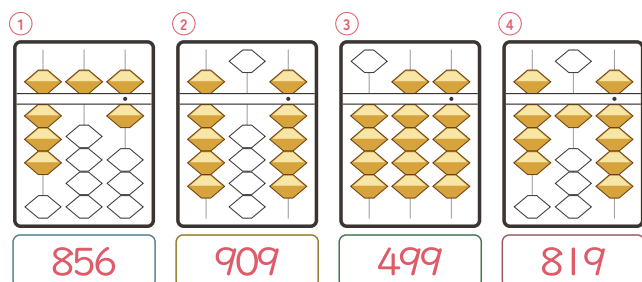
3

[illegible]

Soroban Technology Lab

Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



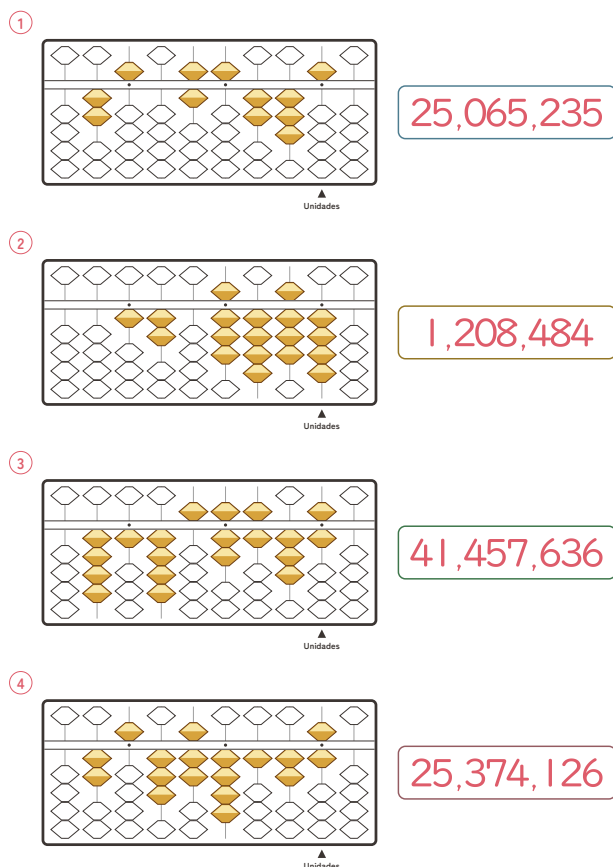
Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



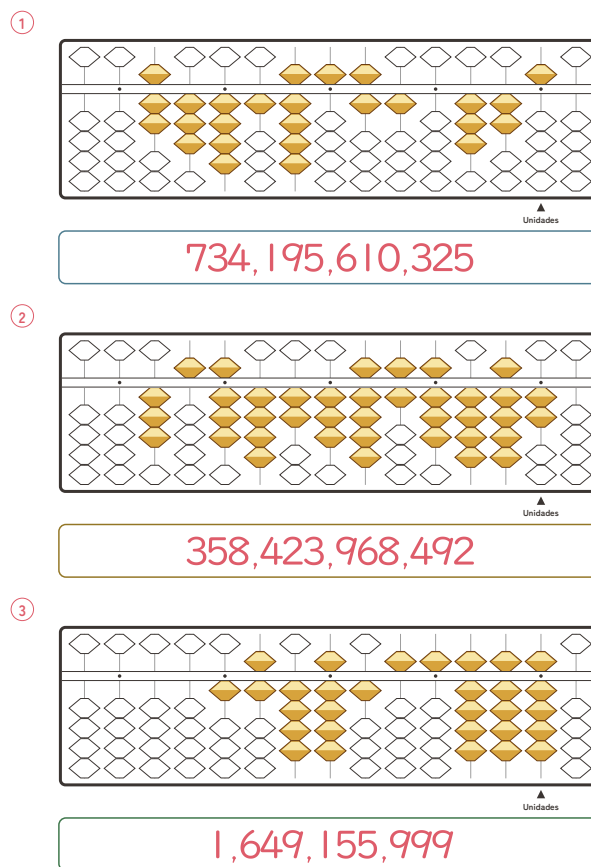
Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.

① 505

② 266

③ 433

④ 107

⑤ 425

⑥ 960

⑦ 165

⑧ 778

Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.

① 913,044

② 141,153

③ 621,667

④ 6,027

⑤ 92,953

⑥ 15,820

Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.

① 40,035,389

② 31,980,454

③ 2,236,375

④ 82,026,674

Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.

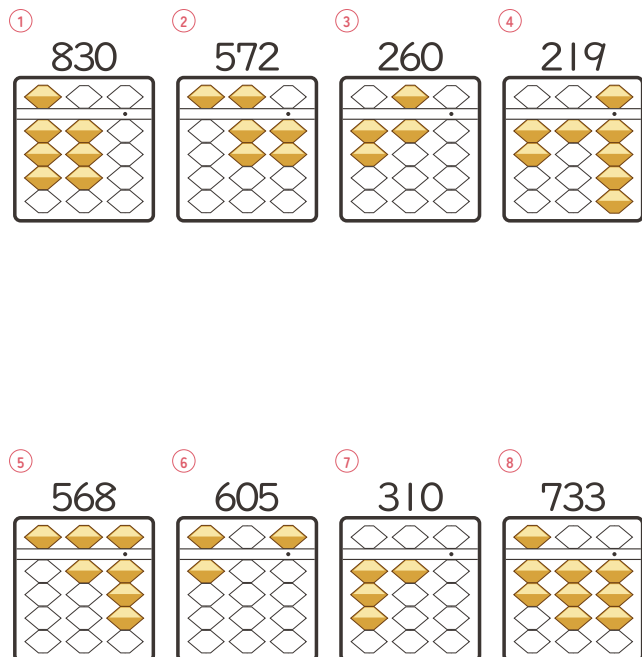
① 1,040,106,700,818

② 73,050,641,003

③ 2,517,582,500

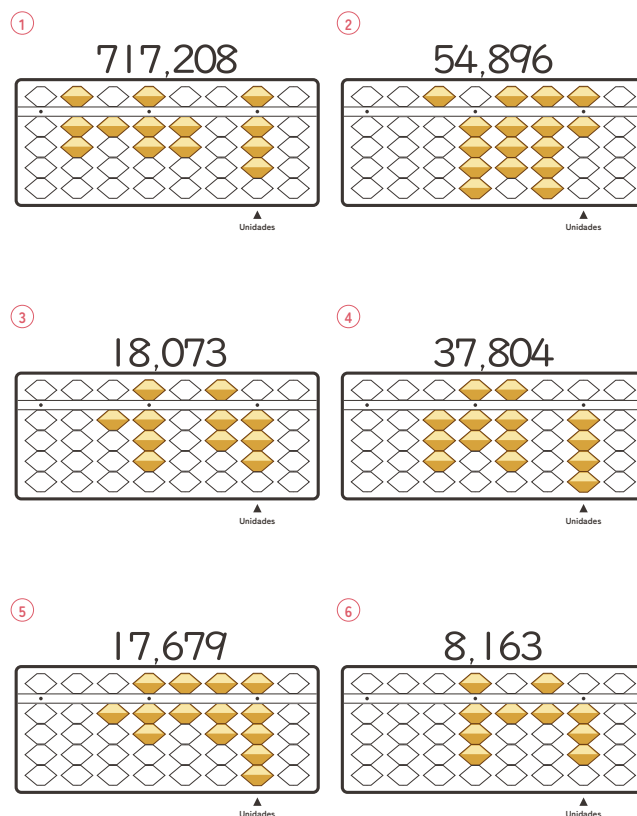
Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



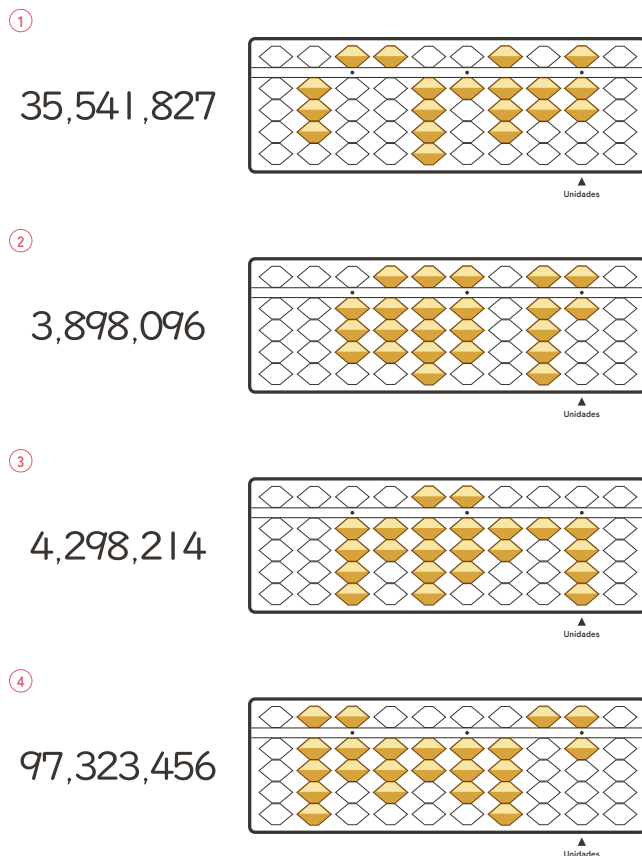
Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



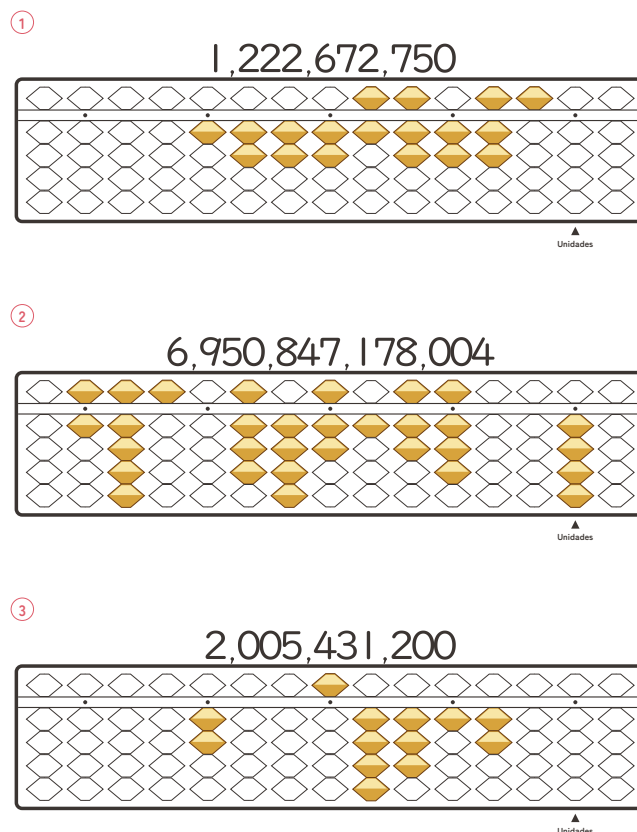
Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



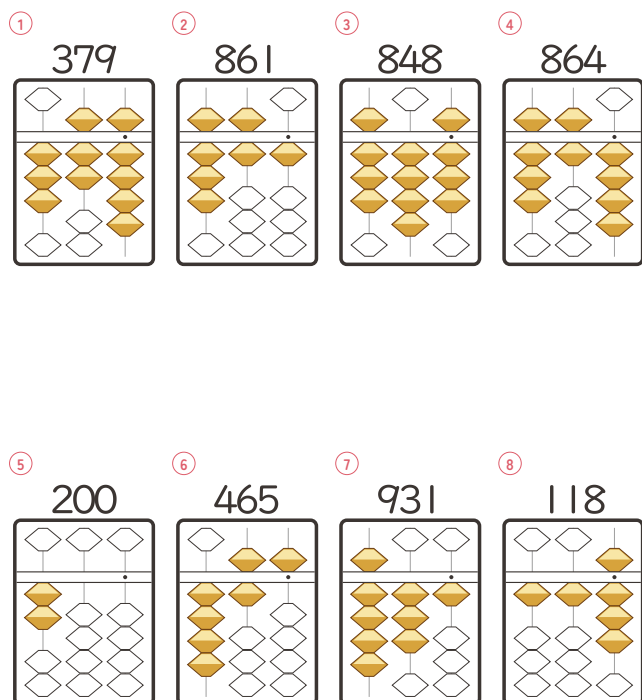
Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



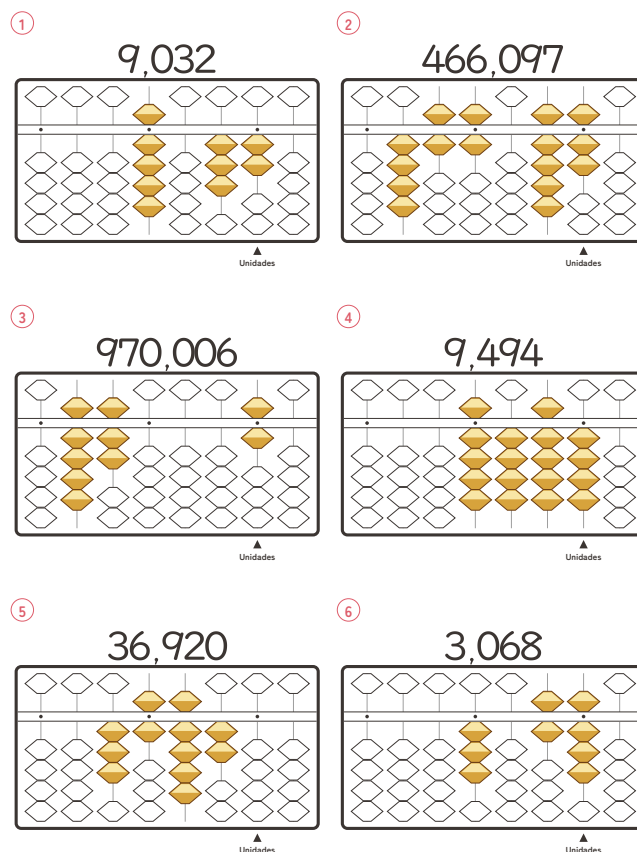
Gabarito (Desenhe as contas)

Desenhe as contas encostadas na régua para representar o número indicado.



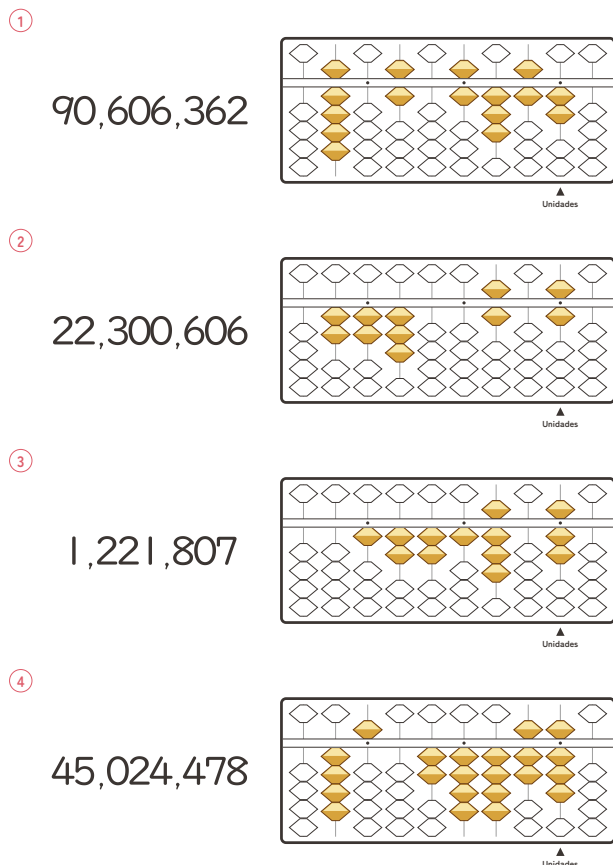
Gabarito (Desenhe as contas)

Desenhe as contas encostadas na régua para representar o número indicado.



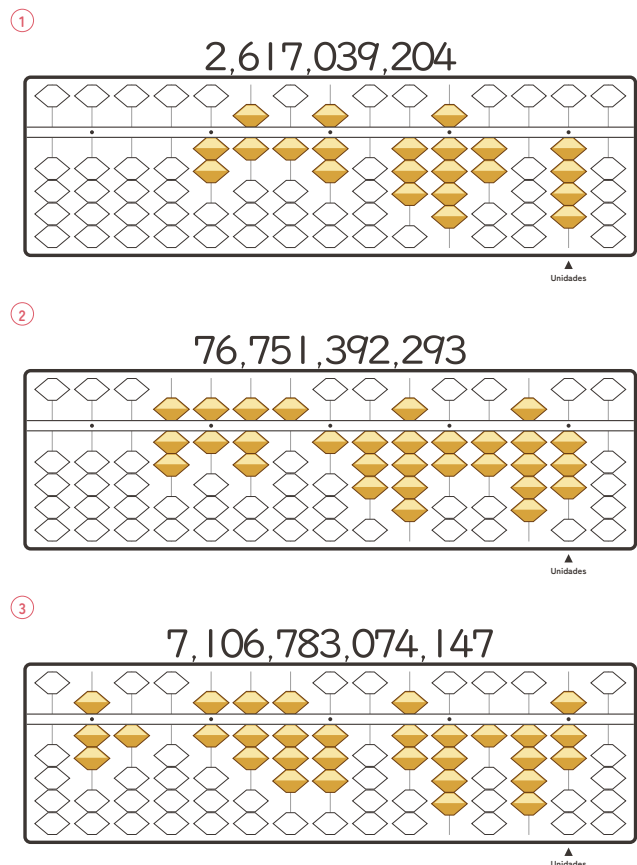
Gabarito (Desenhe as contas)

Desenhe as contas encostadas na régua para representar o número indicado.



Gabarito (Desenhe as contas)

Desenhe as contas encostadas na régua para representar o número indicado.





Quando terminar, pinte uma bolinha.

