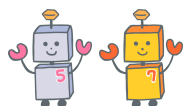


Soroban e números



Nome

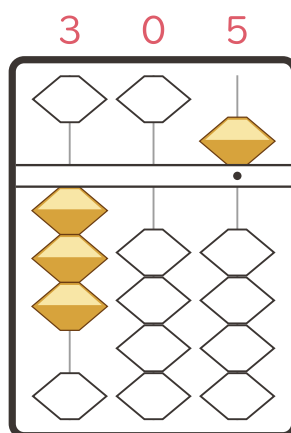


Números no soroban

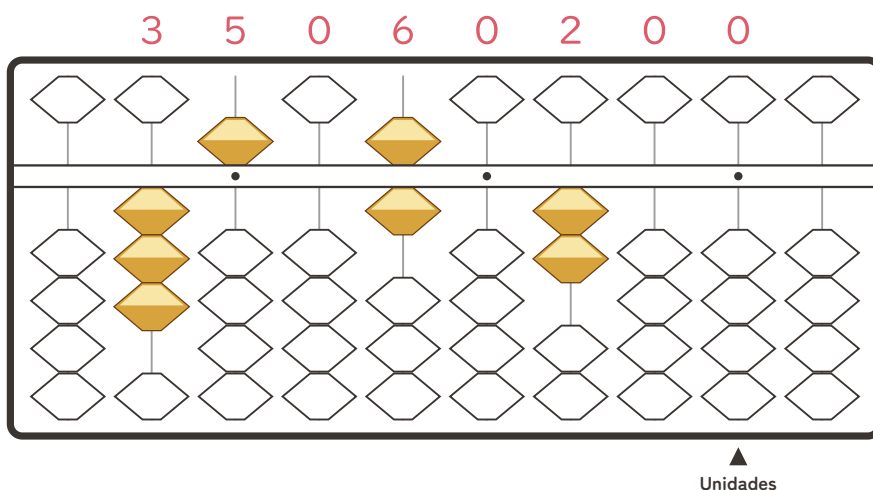
Data

Nome

No soroban, os números são representados assim.

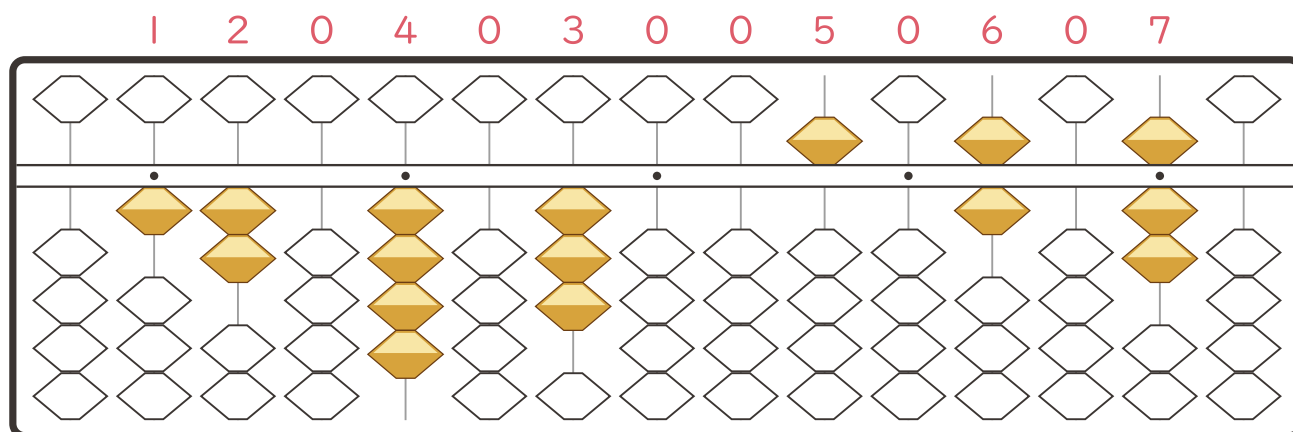


305



Unidades

35,060,200



Unidades

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



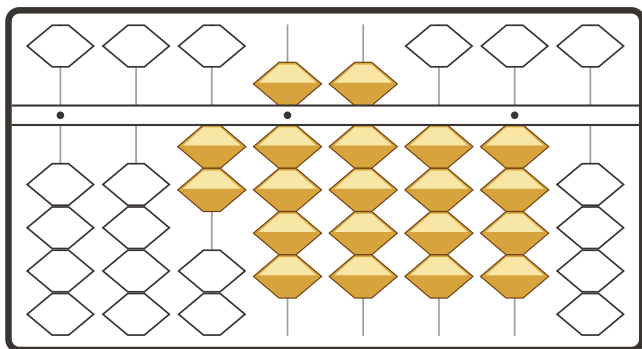
Leia e escreva

Data

Nome

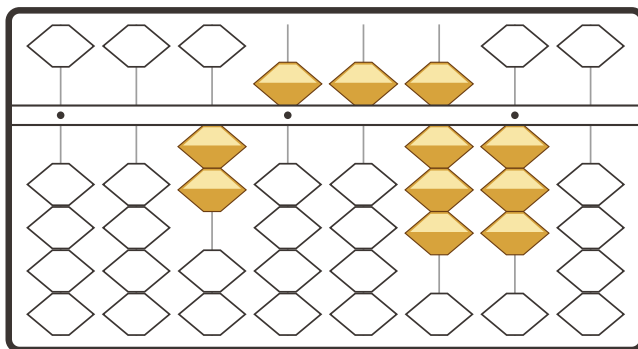
Escreva no quadradinho o número representado no soroban.

1



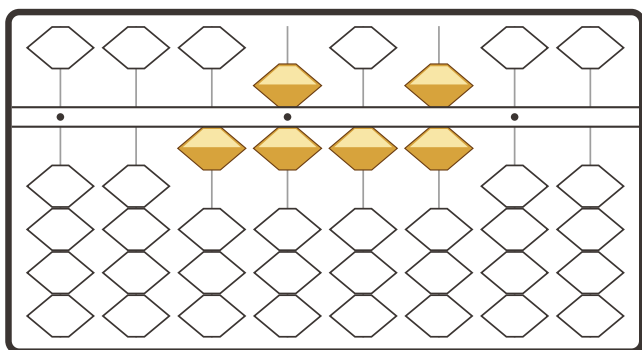
Unidades

2



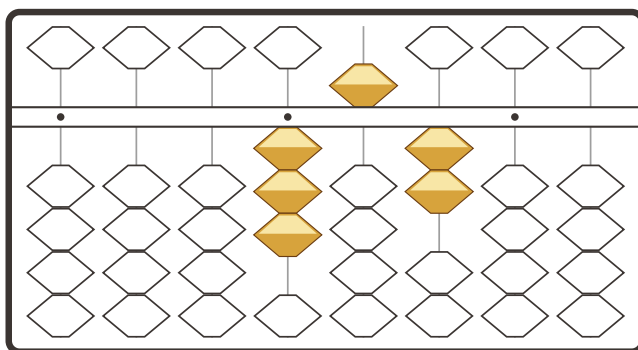
Unidades

3



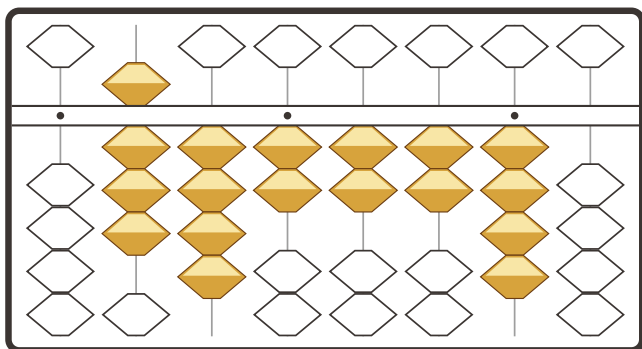
Unidades

4



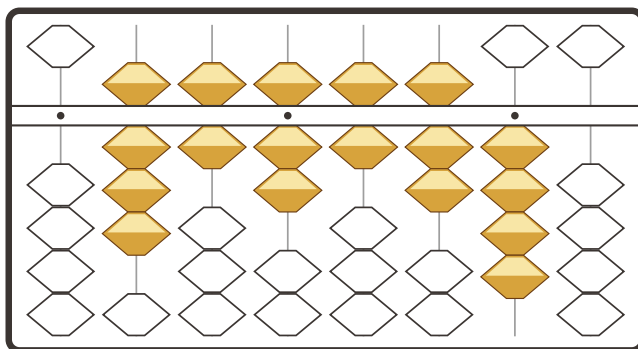
Unidades

5

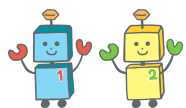


Unidades

6



Unidades



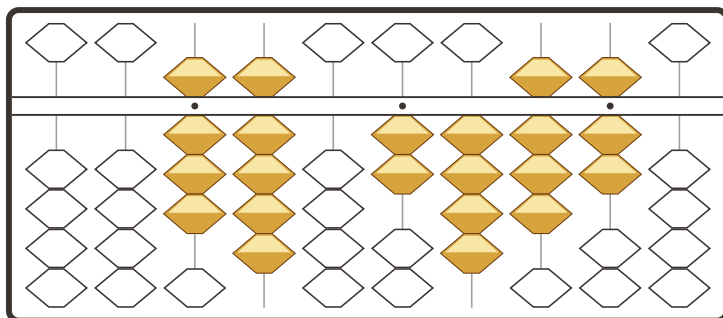
Leia e escreva

Data

Nome

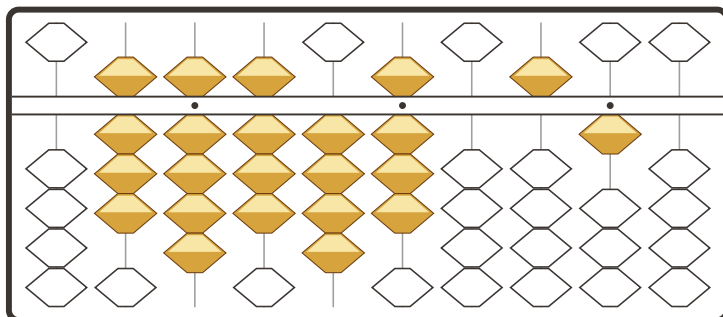
Escreva no quadradinho o número representado no soroban.

1



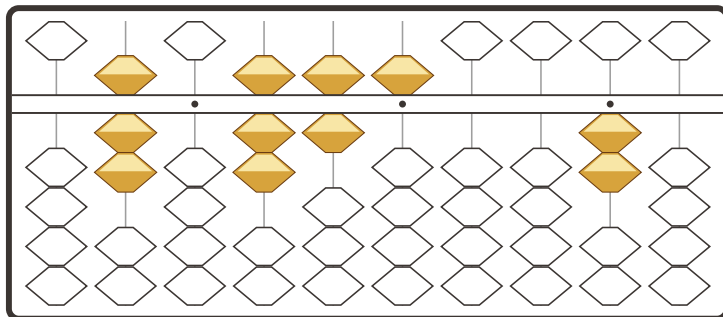
Unidades

2



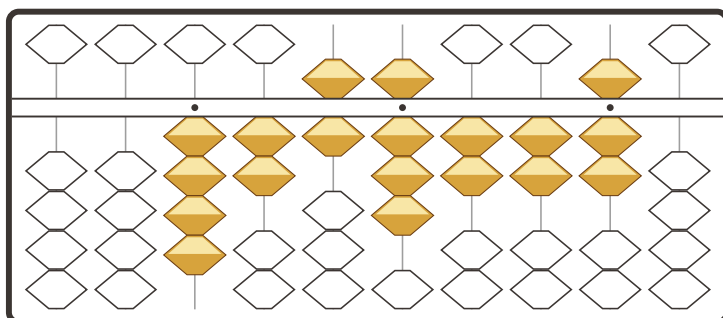
Unidades

3

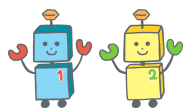


Unidades

4



Unidades



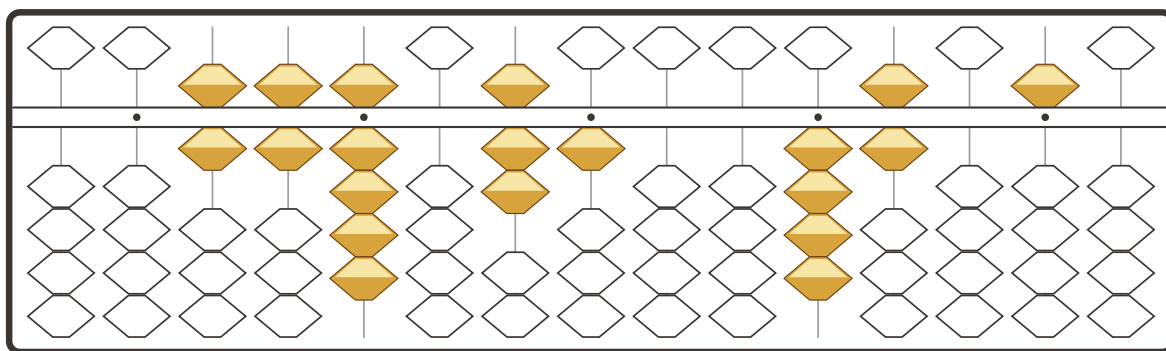
Leia e escreva

Data

Nome

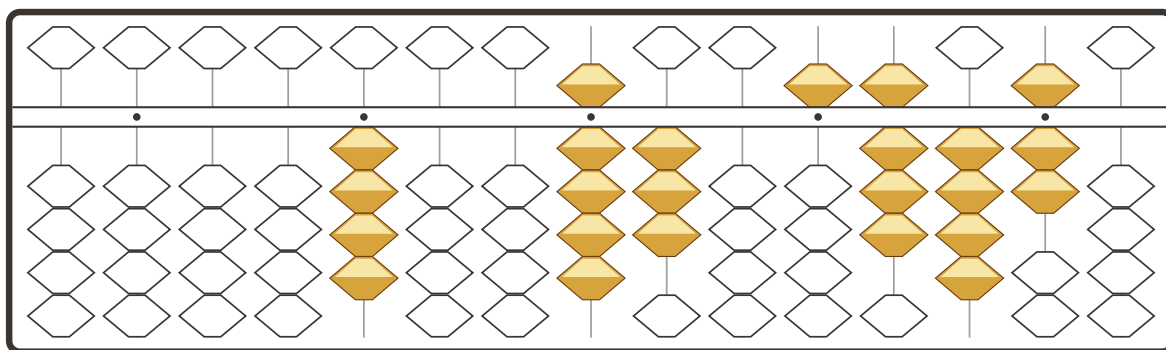
Escreva no quadradinho o número representado no soroban.

1



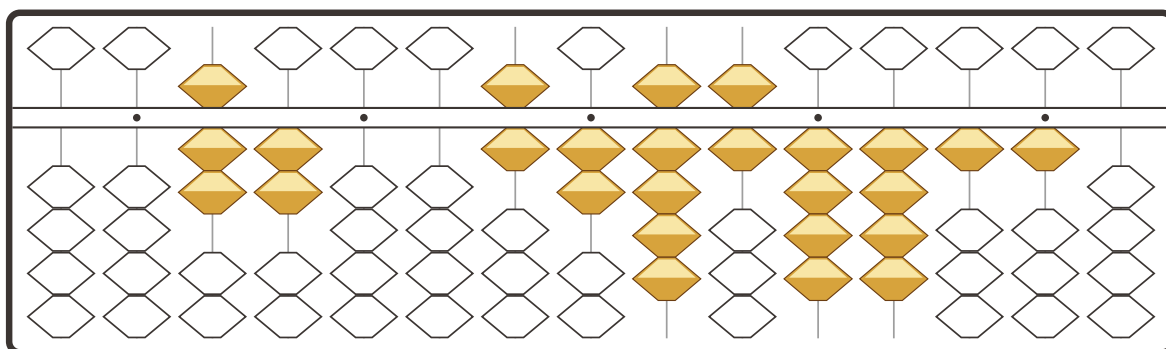
Unidades

2

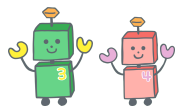


Unidades

3



Unidades



Contorne e pinte

Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

299

2

733

3

938

4

330

5

234

6

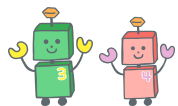
121

7

686

8

467



Contorne e pinte

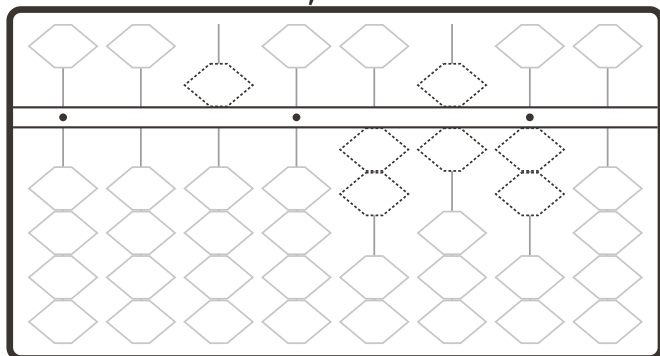
Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

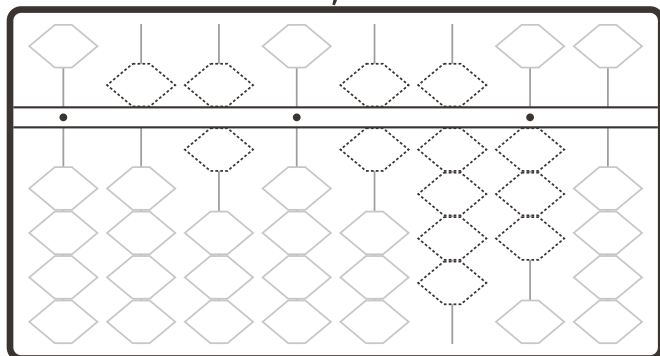
50,262



Unidades

2

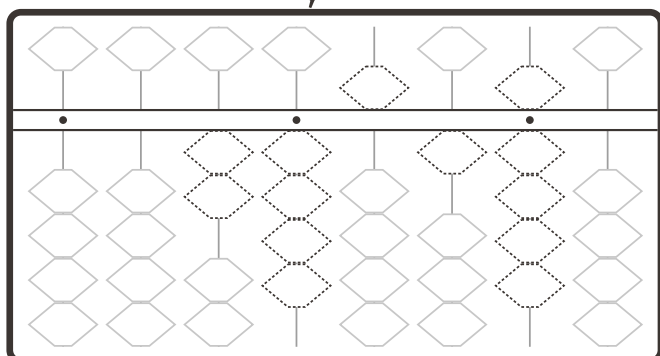
560,693



Unidades

3

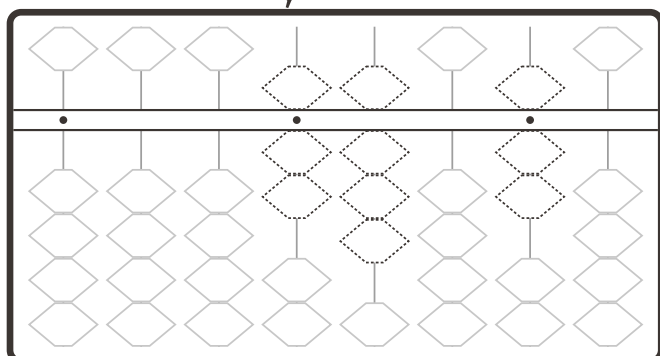
24,519



Unidades

4

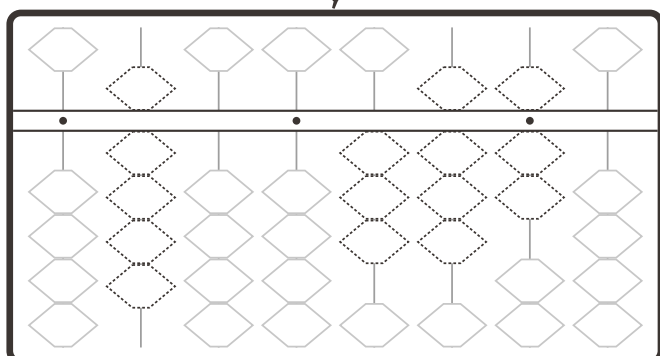
7,807



Unidades

5

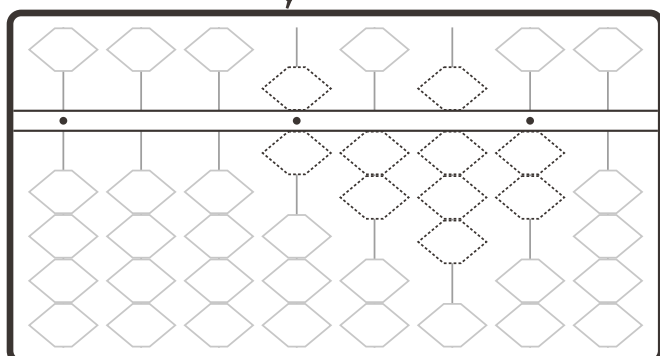
900,387



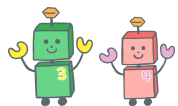
Unidades

6

6,282



Unidades



Contorne e pinte

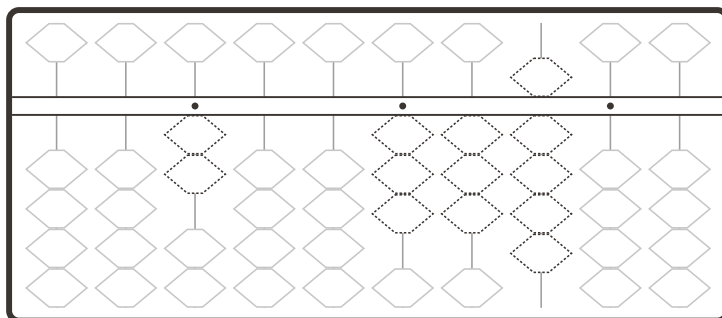
Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

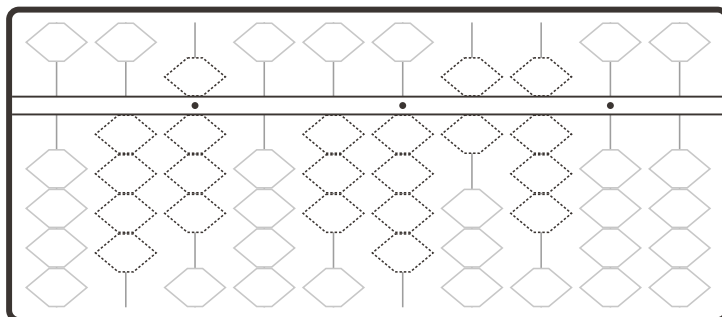
2,003,390



Unidades

2

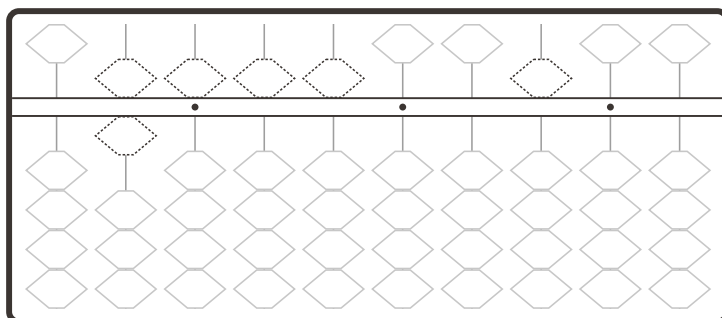
48,034,680



Unidades

3

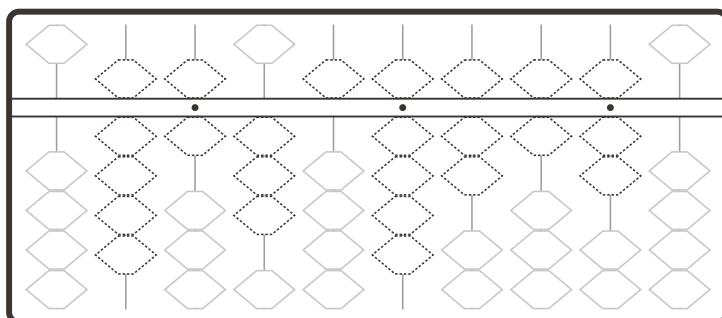
65,550,050



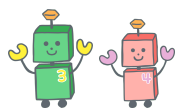
Unidades

4

96,359,767



Unidades



Contorne e pinte

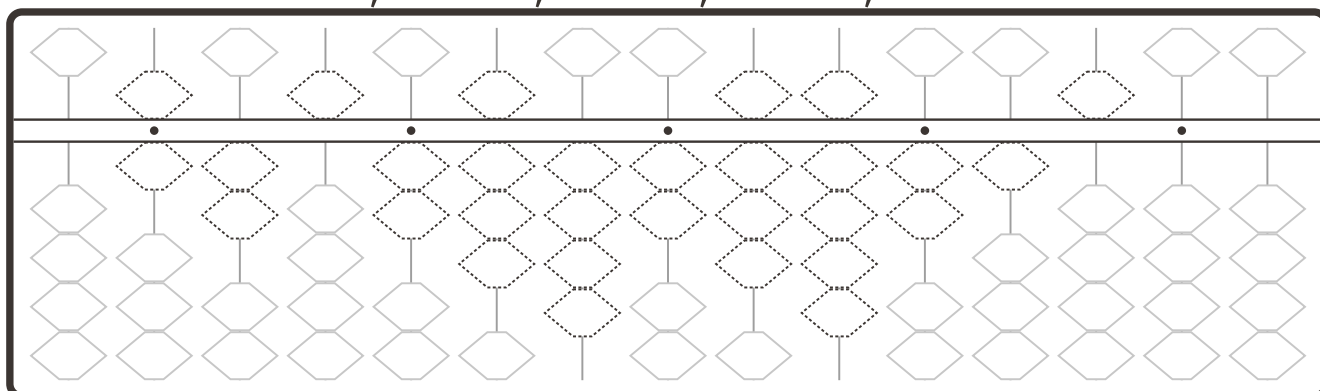
Data

Nome

Contorne o pontilhado das contas e pinte-as.

1

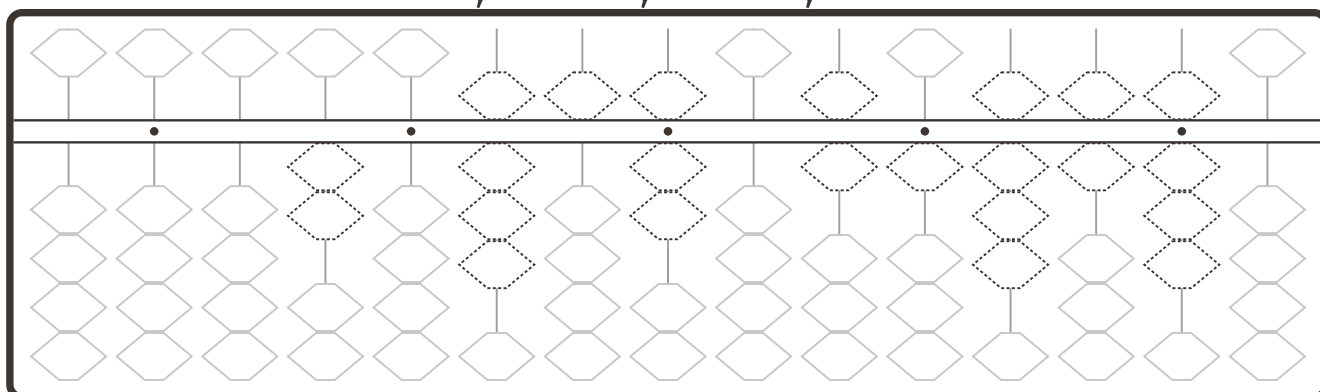
6,252,842,892,150



▲
Unidades

2

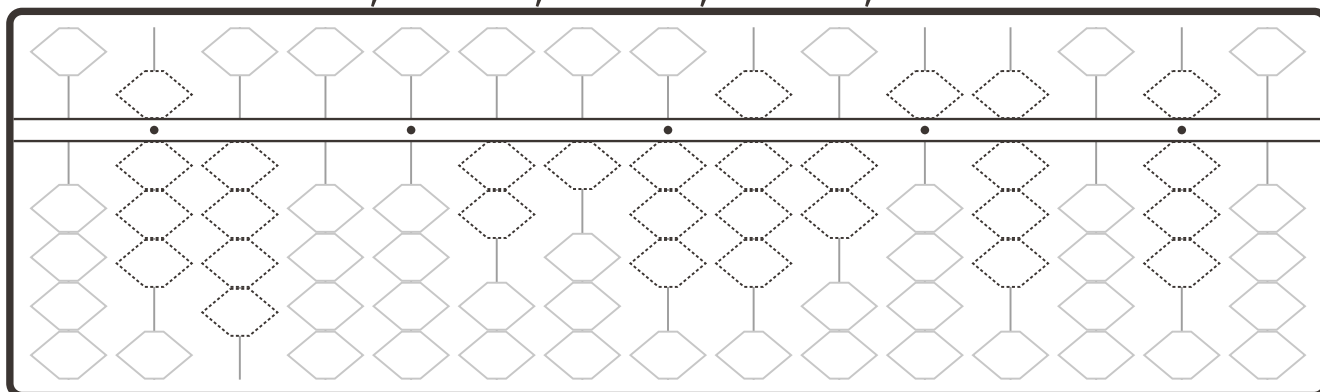
20,857,061,868



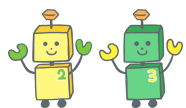
▲
Unidades

3

8,400,213,825,808



▲
Unidades



Pinte as contas

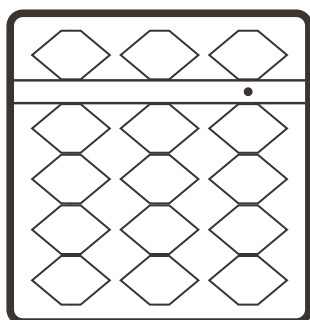
Data

Nome

Pinte as contas para representar o número indicado.

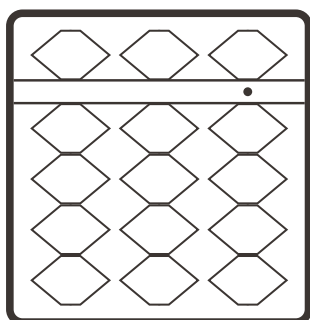
1

838



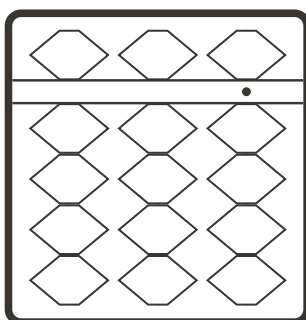
2

506



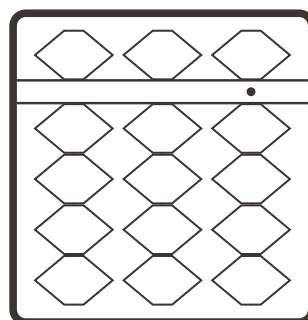
3

238



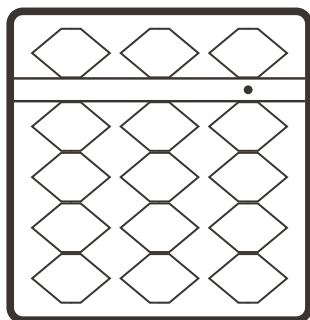
4

851



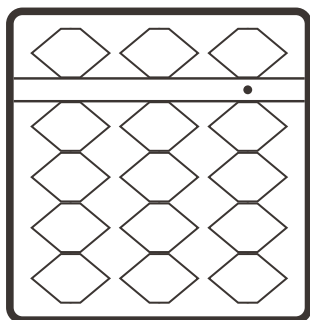
5

653



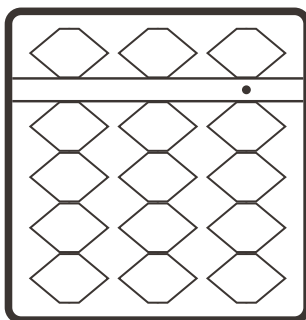
6

440



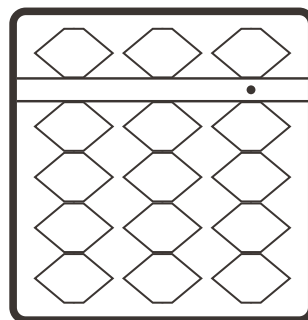
7

702



8

304





Pinte as contas

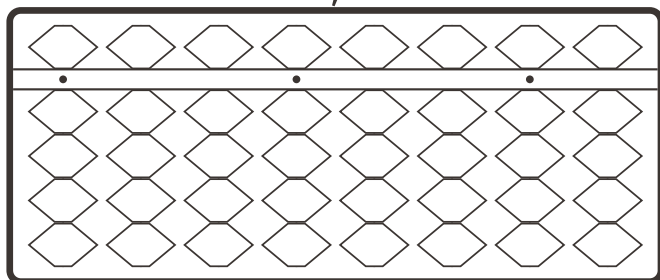
Data

Nome

Pinte as contas para representar o número indicado.

1

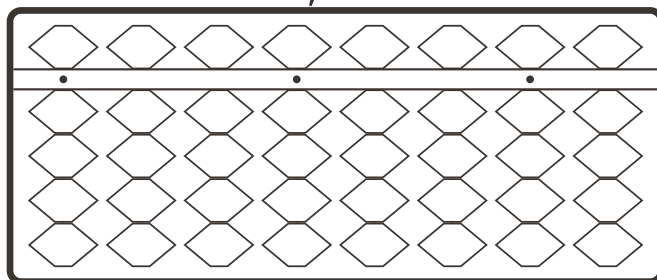
270,650



▲
Unidades

2

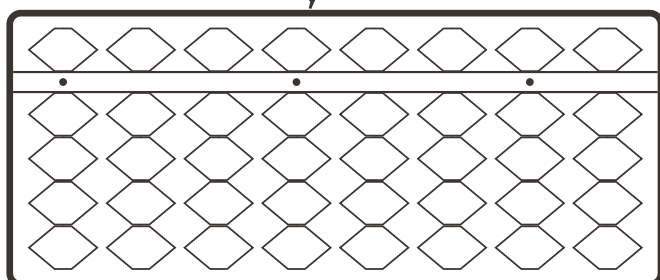
55,391



▲
Unidades

3

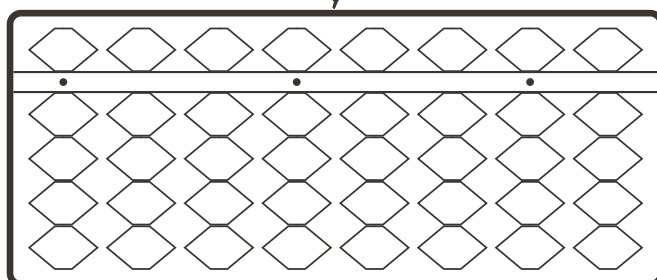
83,025



▲
Unidades

4

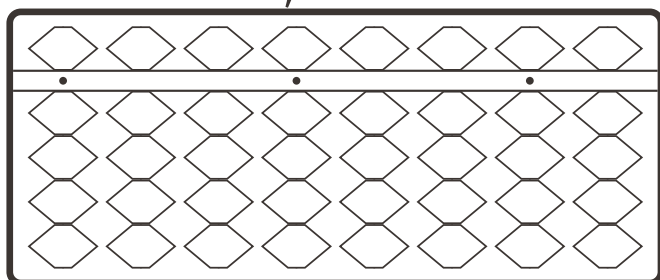
141,043



▲
Unidades

5

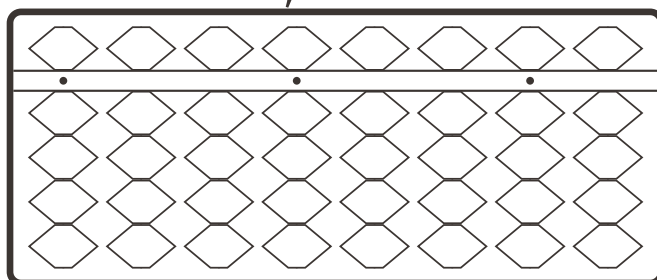
8,062



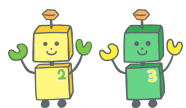
▲
Unidades

6

4,001



▲
Unidades



Pinte as contas

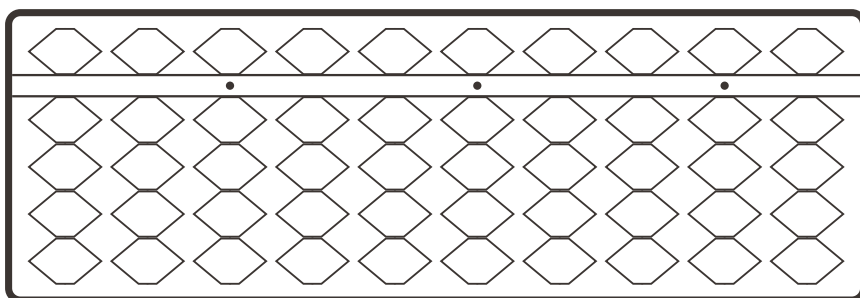
Data

Nome

Pinte as contas para representar o número indicado.

1

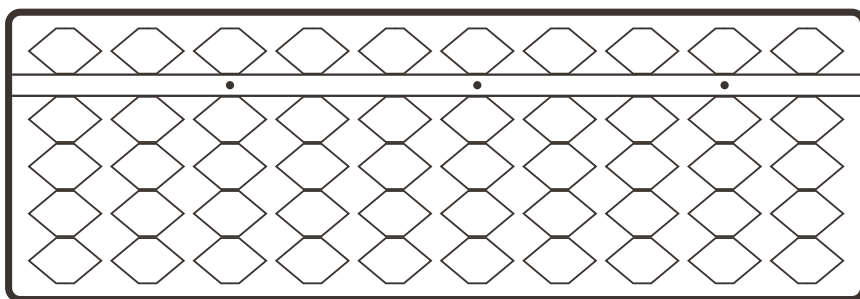
40,446,788



▲
Unidades

2

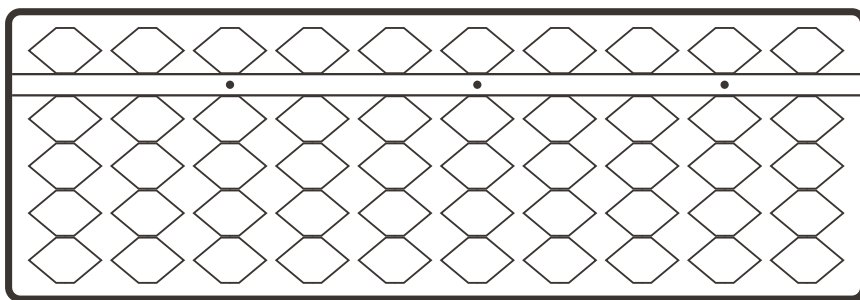
7,255,054



▲
Unidades

3

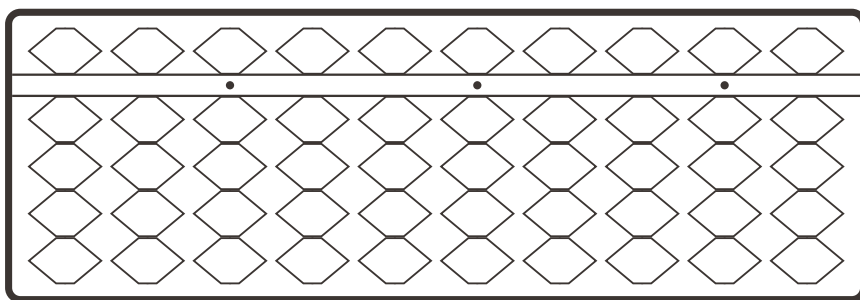
75,330,170



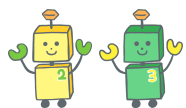
▲
Unidades

4

5,069,347



▲
Unidades



Pinte as contas

Data

Nome

Pinte as contas para representar o número indicado.

1

2,765,819,302

▲
Unidades

2

9,028,837,054

▲
Unidades

3

37,186,932,975

▲
Unidades



Nome

1 2 3 4

130 998 539 660

The figure shows four empty place value charts, each with four columns and a decimal point. The charts are labeled 1, 2, 3, and 4 above them. The numbers 130, 998, 539, and 660 are written above the charts. The decimal point is located between the second and third columns from the left.

5 6 7 8

825 905 359 505

The figure shows four empty place value charts, each with four columns and a decimal point in the second column from the right. The charts are labeled with the numbers 825, 905, 359, and 505 above them. Above each chart is a circled number indicating the number of tens to be placed in the tens column: 5 for 825, 6 for 905, 7 for 359, and 8 for 505.



Nome

①

6,903

[illegible]

2

4,010

[illegible]

3

46,004

[illegible]

4

8,619

[illegible]

5

420,481

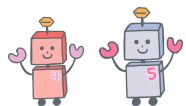
[illegible]

6

4,605

.		.				.	

▲
Unidades



Desenhe as contas

Data

Nome

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

1

89,963,375

▲
Unidades

2

1,720,439

▲
Unidades

3

7,950,478

▲
Unidades

4

4,557,424

▲
Unidades



Nome

1

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

2

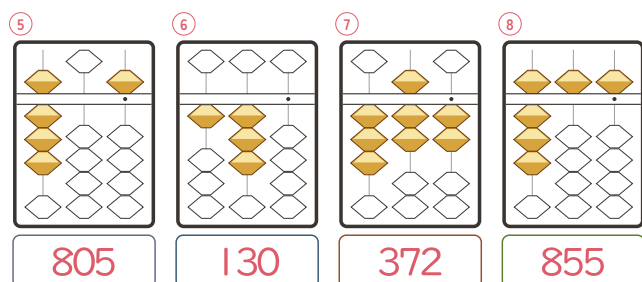
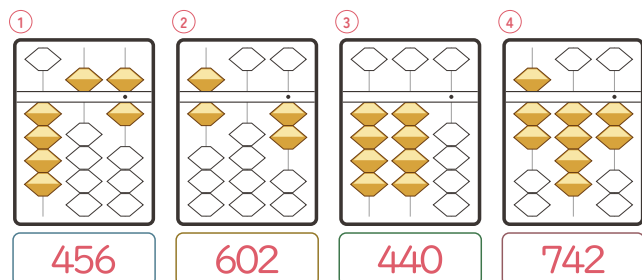
[illegible]

3

Soroban Technology Lab

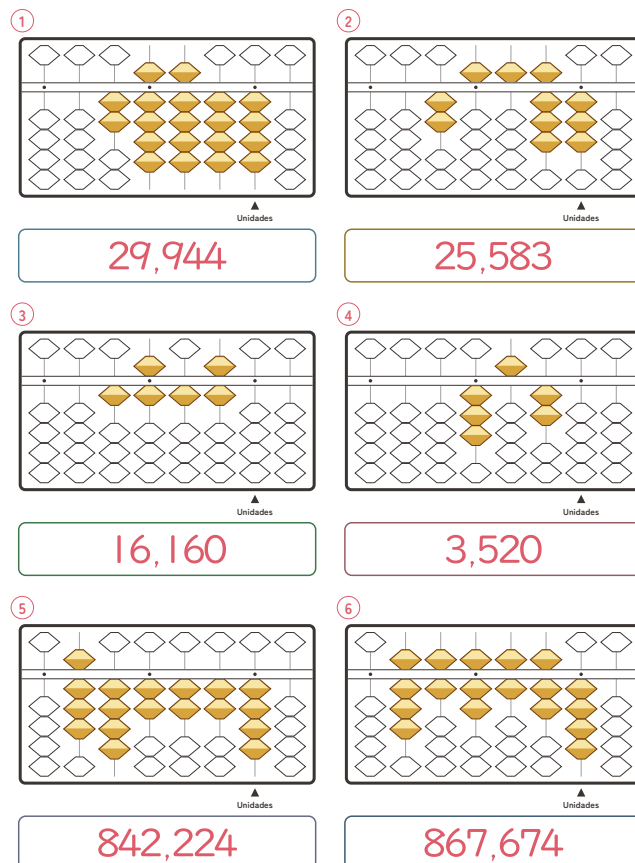
Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



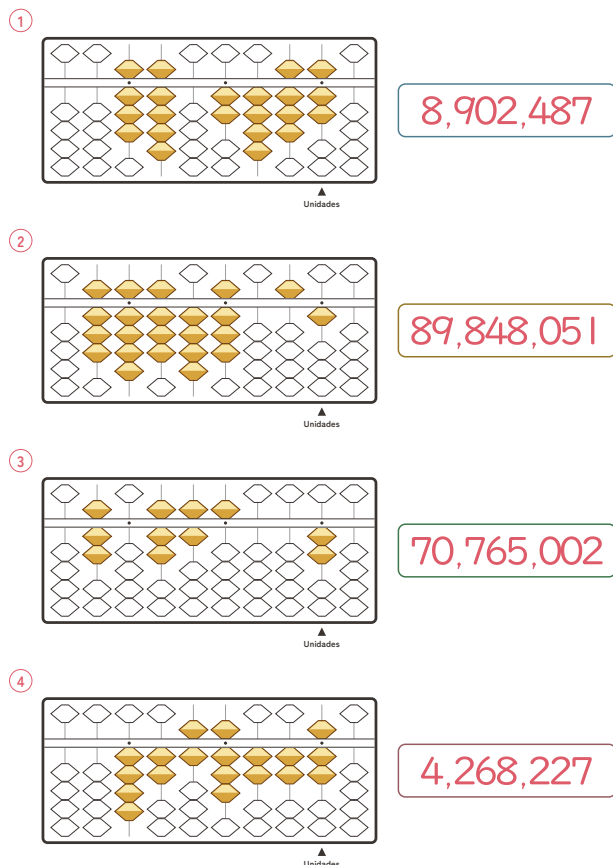
Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



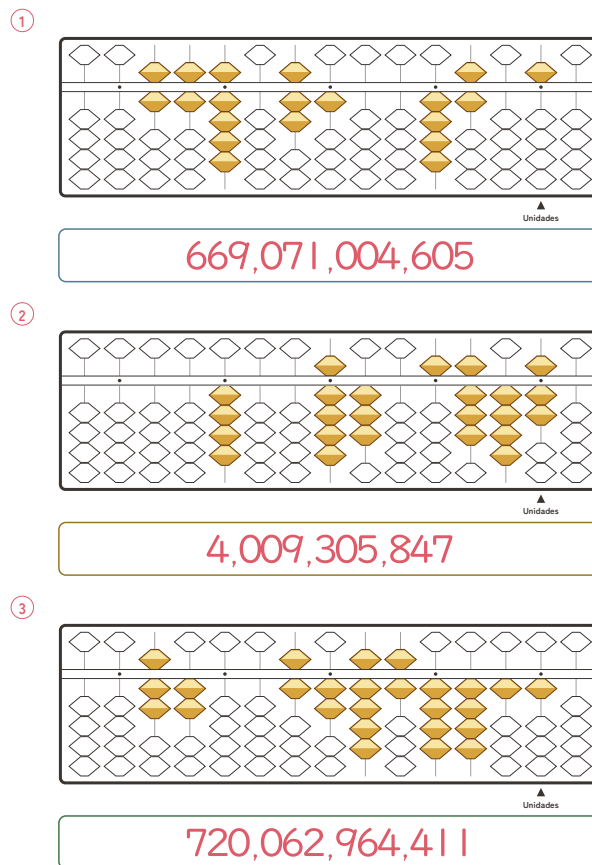
Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



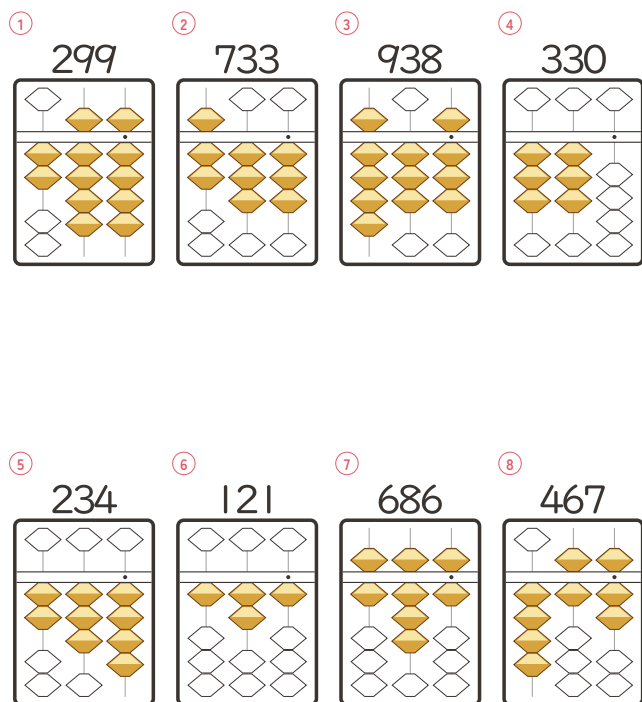
Gabarito (Leia e escreva)

Escreva no quadradinho o número representado no soroban.



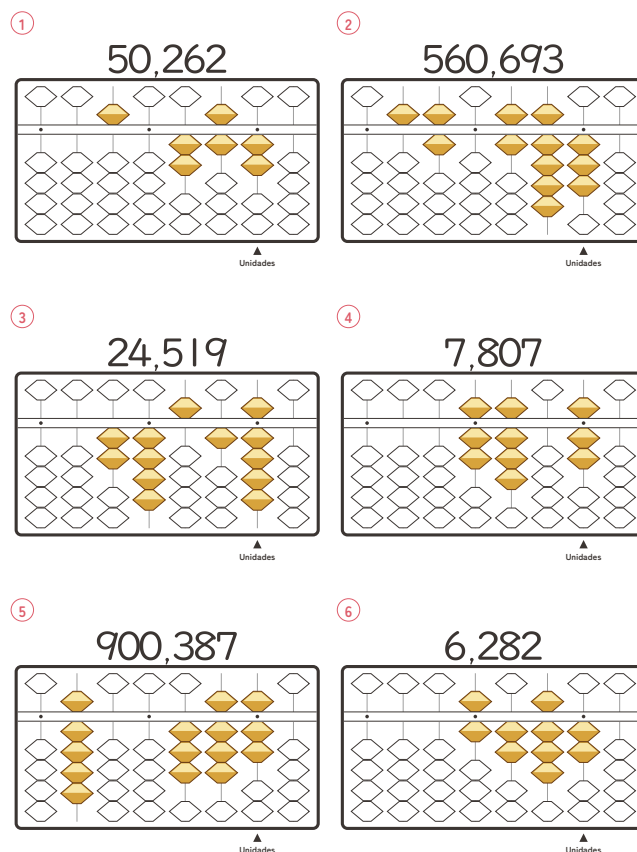
Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.



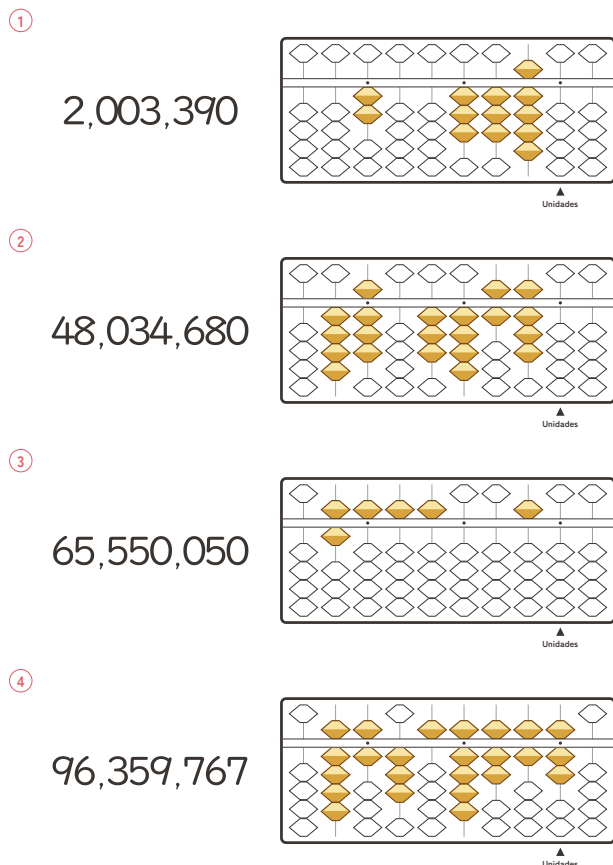
Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.



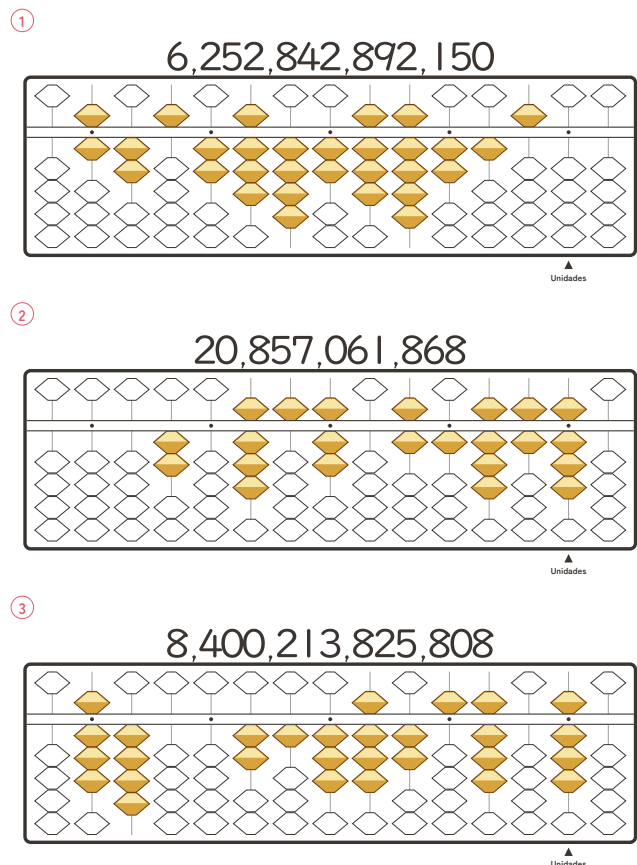
Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.



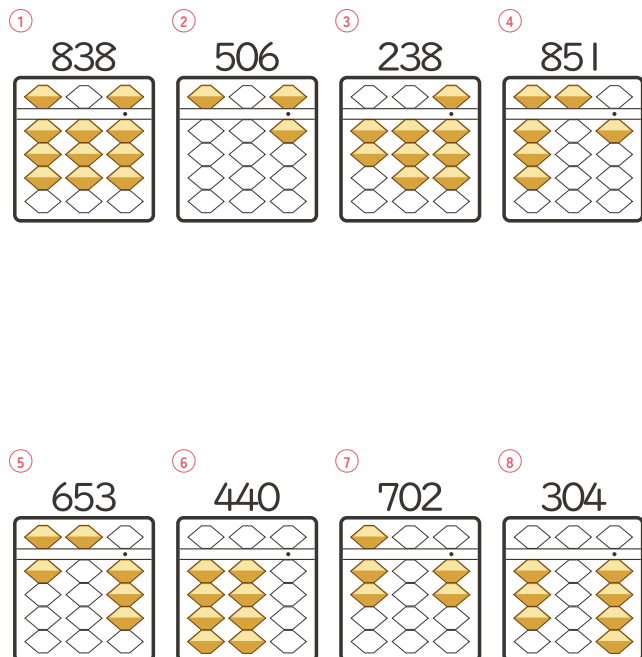
Gabarito (Contorne e pinte)

Contorne o pontilhado das contas e pinte-as.



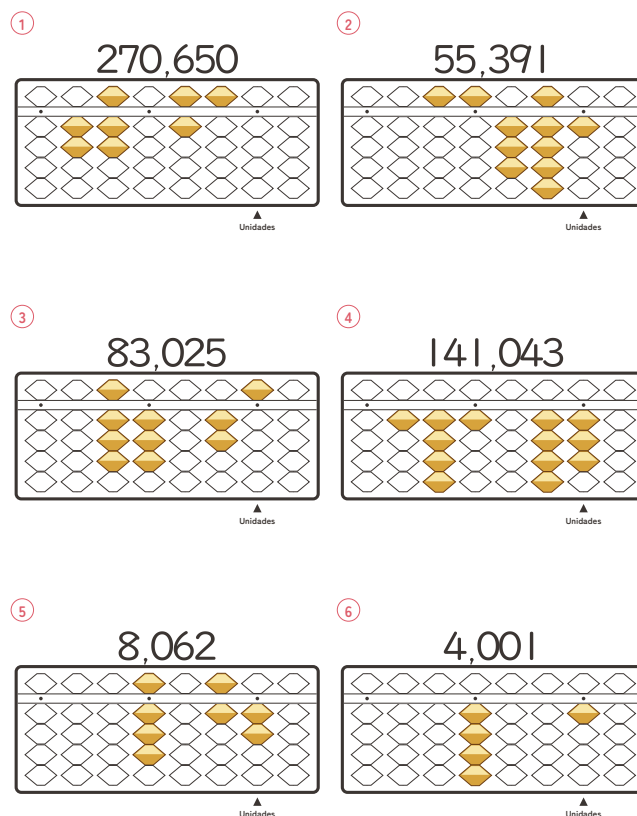
Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



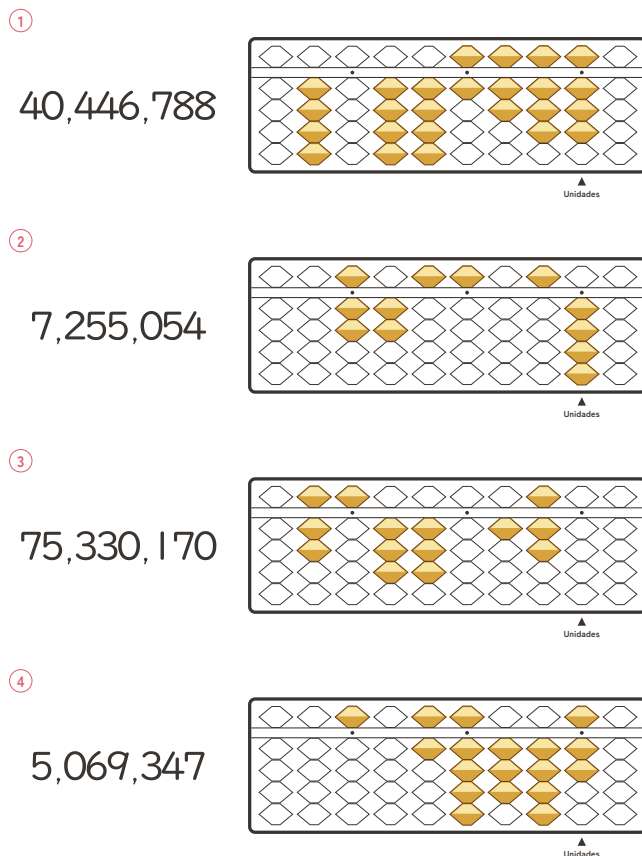
Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



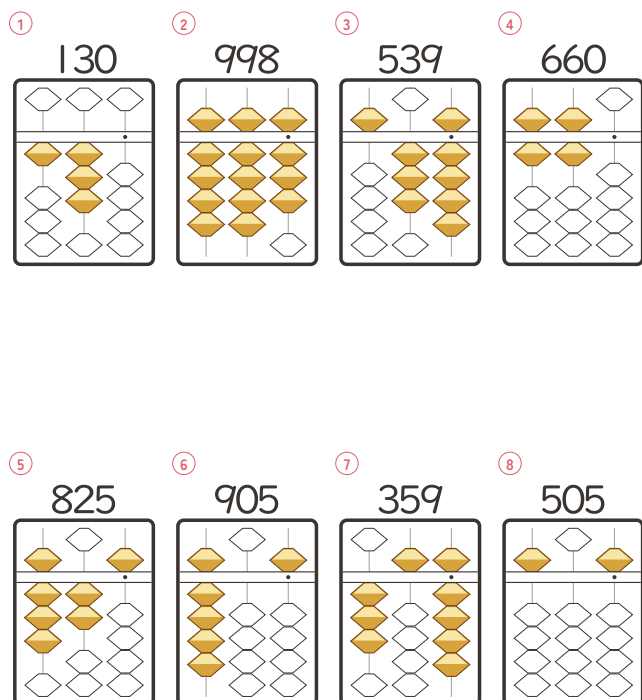
Gabarito (Pinte as contas)

Pinte as contas para representar o número indicado.



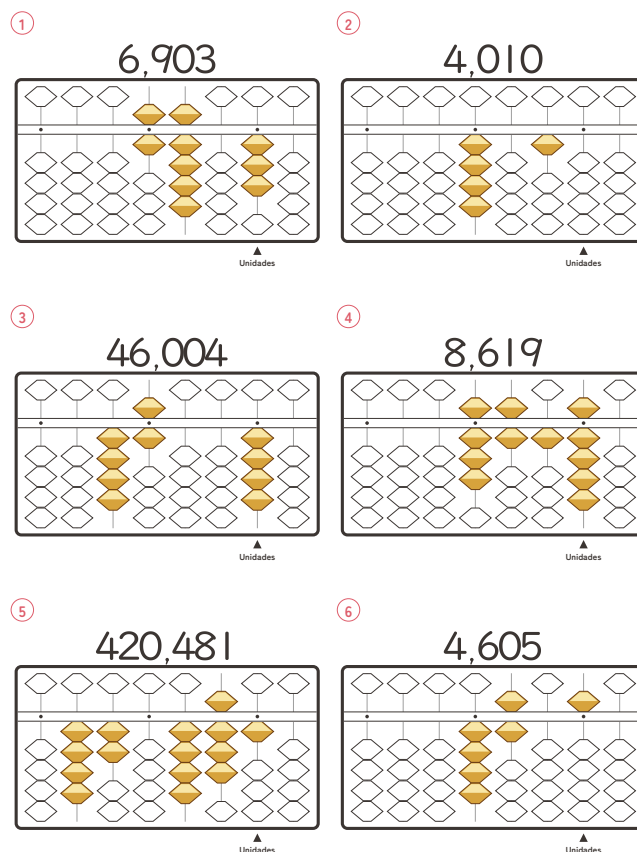
Gabarito (Desenhe as contas)

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



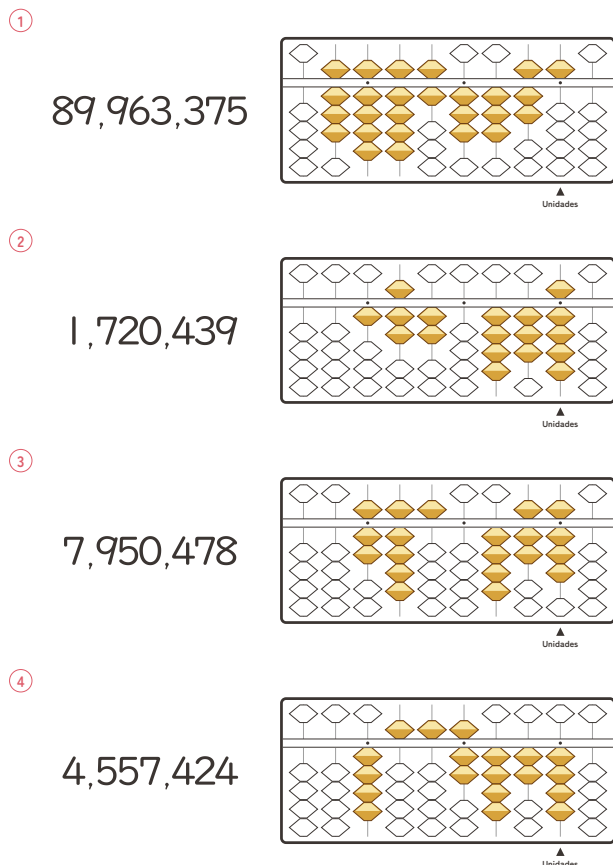
Gabarito (Desenhe as contas)

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



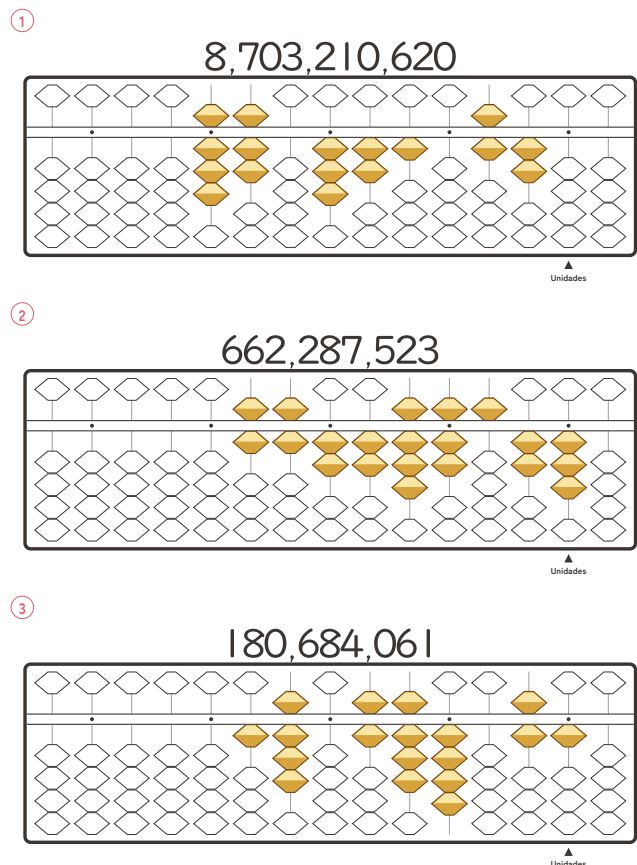
Gabarito (Desenhe as contas)

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.

