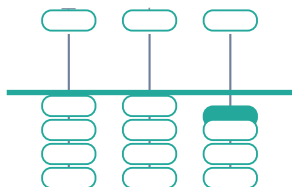


百・十・一の位を見て、数を読もう。

なまえ \_\_\_\_\_

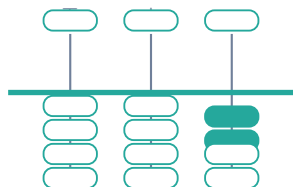
12もん そろばん

1



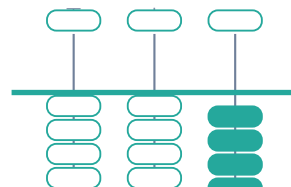
こたえ \_\_\_\_\_

2



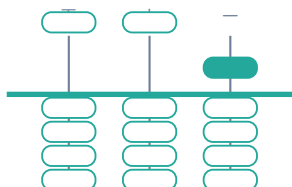
こたえ \_\_\_\_\_

3



こたえ \_\_\_\_\_

4



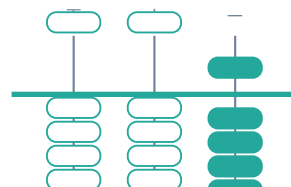
こたえ \_\_\_\_\_

5



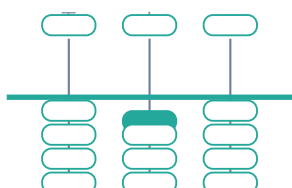
こたえ \_\_\_\_\_

6



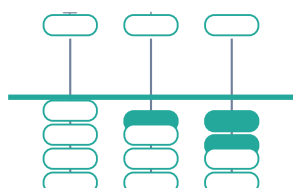
こたえ \_\_\_\_\_

7



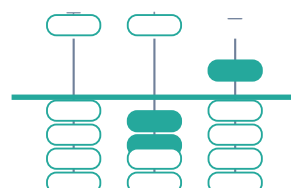
こたえ \_\_\_\_\_

8



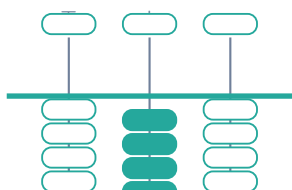
こたえ \_\_\_\_\_

9



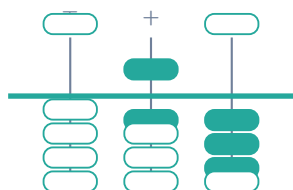
こたえ \_\_\_\_\_

10



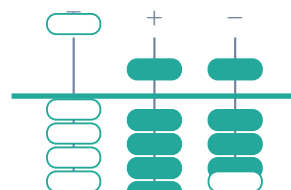
こたえ \_\_\_\_\_

11



こたえ \_\_\_\_\_

12



こたえ \_\_\_\_\_

できた！



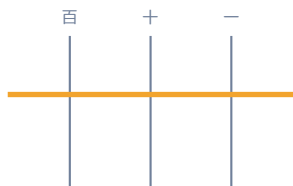
書かれた数になるように、たまをかこう。

なまえ \_\_\_\_\_

12もん そろばん

1

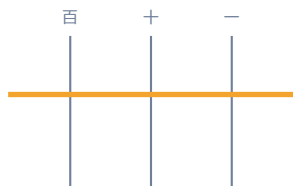
3を表そう



たまをかこう

2

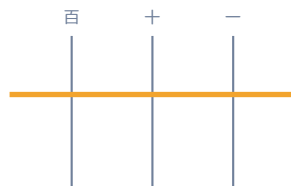
6を表そう



たまをかこう

3

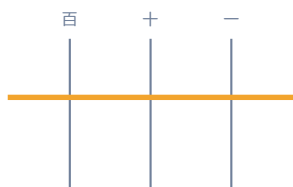
8を表そう



たまをかこう

4

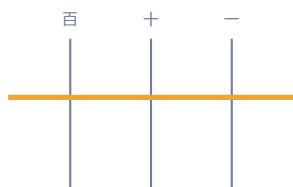
14を表そう



たまをかこう

5

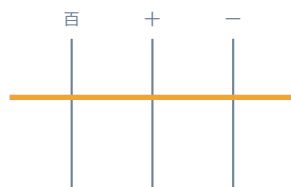
27を表そう



たまをかこう

6

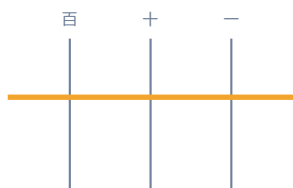
35を表そう



たまをかこう

7

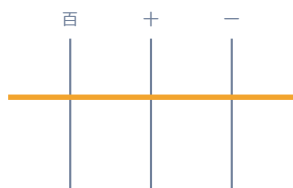
49を表そう



たまをかこう

8

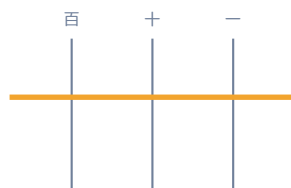
52を表そう



たまをかこう

9

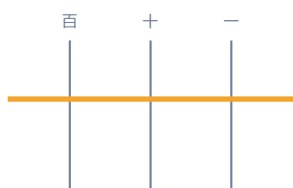
68を表そう



たまをかこう

10

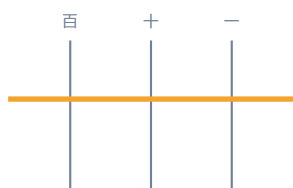
71を表そう



たまをかこう

11

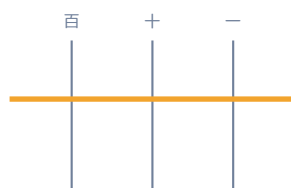
86を表そう



たまをかこう

12

94を表そう



たまをかこう

できた！



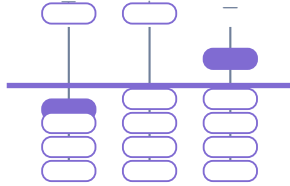
# 3けたの数

0の位もたしかめて、数を読もう。

なまえ \_\_\_\_\_

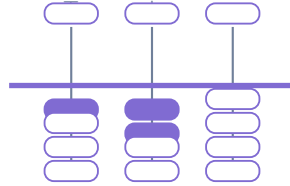
12もん そろばん

1



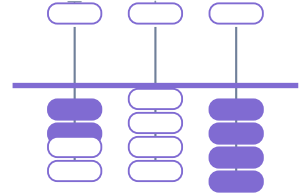
こたえ \_\_\_\_\_

2



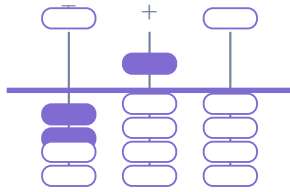
こたえ \_\_\_\_\_

3



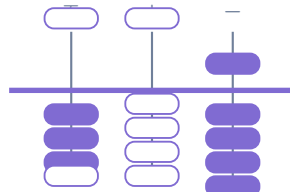
こたえ \_\_\_\_\_

4



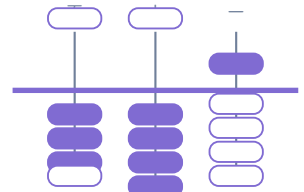
こたえ \_\_\_\_\_

5



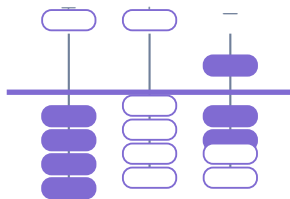
こたえ \_\_\_\_\_

6



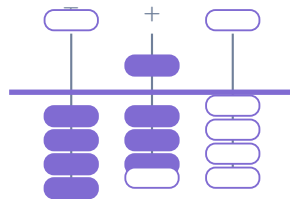
こたえ \_\_\_\_\_

7



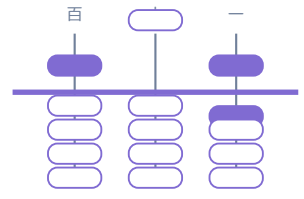
こたえ \_\_\_\_\_

8



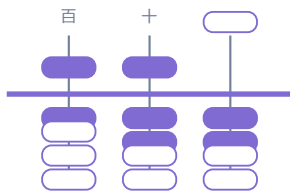
こたえ \_\_\_\_\_

9



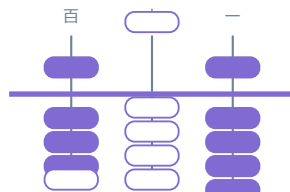
こたえ \_\_\_\_\_

10



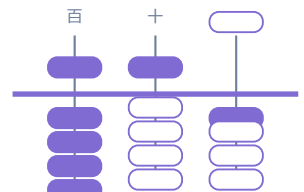
こたえ \_\_\_\_\_

11



こたえ \_\_\_\_\_

12



こたえ \_\_\_\_\_

できた！ ☐

## そろばんのたし算

位をそろえて計算しよう。

なまえ \_\_\_\_\_

16もん チャレンジ

1

$12 + 3 =$

\_\_\_\_\_

2

$21 + 7 =$

\_\_\_\_\_

3

$34 + 5 =$

\_\_\_\_\_

4

$42 + 6 =$

\_\_\_\_\_

5

$53 + 4 =$

\_\_\_\_\_

6

$61 + 8 =$

\_\_\_\_\_

7

$103 + 20 =$

\_\_\_\_\_

8

$214 + 30 =$

\_\_\_\_\_

9

$321 + 6 =$

\_\_\_\_\_

10

$405 + 40 =$

\_\_\_\_\_

11

$512 + 7 =$

\_\_\_\_\_

12

$620 + 30 =$

\_\_\_\_\_

13

$703 + 20 =$

\_\_\_\_\_

14

$814 + 5 =$

\_\_\_\_\_

15

$132 + 24 =$

\_\_\_\_\_

16

$241 + 36 =$

\_\_\_\_\_

できた！



## そろばんのひき算

位をそろえて計算しよう。

なまえ \_\_\_\_\_

### 16もん チャレンジ

1

$18 - 3 = \underline{\hspace{2cm}}$

2

$27 - 5 = \underline{\hspace{2cm}}$

3

$39 - 6 = \underline{\hspace{2cm}}$

4

$46 - 4 = \underline{\hspace{2cm}}$

5

$58 - 7 = \underline{\hspace{2cm}}$

6

$69 - 8 = \underline{\hspace{2cm}}$

7

$125 - 20 = \underline{\hspace{2cm}}$

8

$247 - 30 = \underline{\hspace{2cm}}$

9

$328 - 6 = \underline{\hspace{2cm}}$

10

$465 - 40 = \underline{\hspace{2cm}}$

11

$539 - 7 = \underline{\hspace{2cm}}$

12

$680 - 30 = \underline{\hspace{2cm}}$

13

$724 - 20 = \underline{\hspace{2cm}}$

14

$859 - 5 = \underline{\hspace{2cm}}$

15

$176 - 24 = \underline{\hspace{2cm}}$

16

$288 - 36 = \underline{\hspace{2cm}}$

できた！ ☐

こたえは先生・保護者用です。必要な分だけ印刷してください。

## 月ようび

1) 1 2) 2 3) 4 4) 5 5) 7 6) 9 7) 10 8) 12 9) 25 10) 40 11) 63 12) 98

## 火ようび

1) 百の位0、十の位0、一の位3 2) 百の位0、十の位0、一の位6 3) 百の位0、十の位0、一の位8 4) 百の位0、十の位1、一の位4 5) 百の位0、十の位2、一の位7 6) 百の位0、十の位3、一の位5 7) 百の位0、十の位4、一の位9 8) 百の位0、十の位5、一の位2 9) 百の位0、十の位6、一の位8 10) 百の位0、十の位7、一の位1 11) 百の位0、十の位8、一の位6 12) 百の位0、十の位9、一の位4

## 水ようび

1) 105 2) 120 3) 204 4) 250 5) 309 6) 345 7) 407 8) 480 9) 506 10) 672 11) 809 12) 951

## 木ようび

1) 15 2) 28 3) 39 4) 48 5) 57 6) 69 7) 123 8) 244 9) 327 10) 445 11) 519 12) 650 13) 723 14) 819 15) 156 16) 277

## 金ようび

1) 15 2) 22 3) 33 4) 42 5) 51 6) 61 7) 105 8) 217 9) 322 10) 425 11) 532 12) 650 13) 704 14) 854 15) 152 16) 252

## つぎのプリント

### 第32週 小数・そろばんのかくにん

QRコードをスマートフォンで読み取れます。

