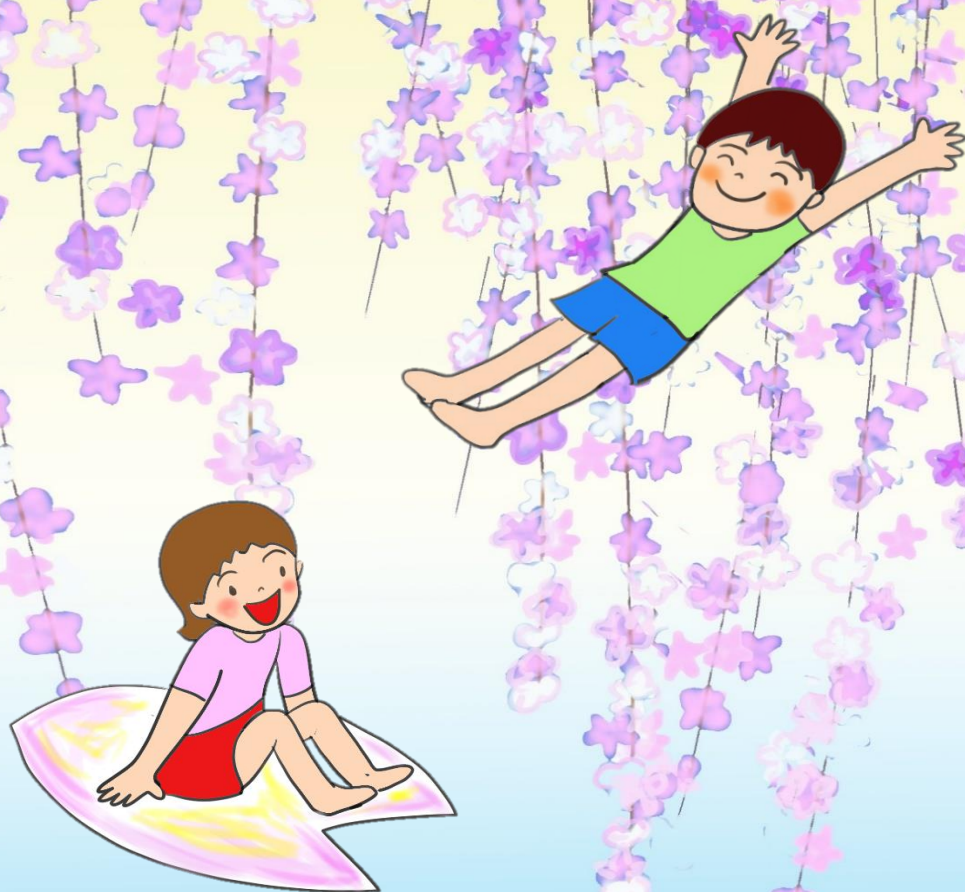


さんすう

チャレンジ

あんざん

たしざん



なまえ

ステップ 1 あわせたかずが 10までのけいさん

① あわせたかずが 5まで	1 - 1~ 6
② 5といくつ	1 - 7・ 8
③ あわせたかずが 6~ 8 (2、3、4をたす)	1 - 9・ 10
④ 6、7、8、9に かぞえたす	1 - 11~ 16
⑤ あわせたかずが 10	1 - 17・ 18
⑥ 0のたしざん	1 - 19・ 20

ステップ 2 十 + いくつ、十いくつ + いくつのけいさん

① 十 + いくつ	2 - 1~ 5
② 十いくつ + いくつ	2 - 6~ 9

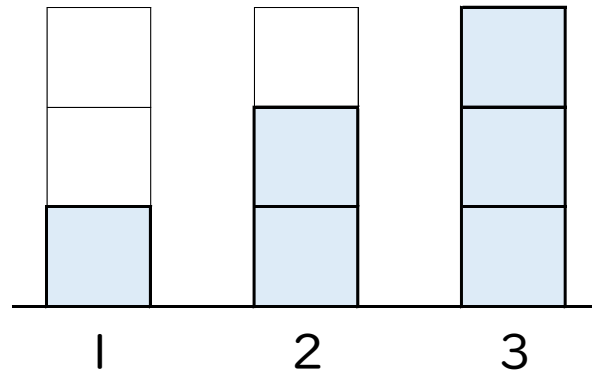
ステップ 3 くりあがりのある1けたのけいさん

① たすかずをわけて 10をつくるけいさん	3 - 1~ 10
② たされるかずをわけて 10をつくる けいさん	3 - 11~ 20
③ たすかずも たされるかずも 5といくつにわけて、5と5で10をつくる けいさん	3 - 21~ 25

ステップ 4 くりあがりのない2けたのけいさん

① なん十 + いくつ	4 - 1~ 3
② なん十いくつ + いくつ	4 - 4~ 6
③ なん十 + なん十	4 - 7~ 9
④ 2けた + 2けた	4 - 10・ 11
⑤ なん十 + 2けた 2けた + なん十	4 - 12・ 13
⑥ 2けた + 1けた 1けた + 2けた	4 - 14・ 15

かずのかいだんを みながら あんざんで しましょう。



$1 + 1 = \square$

$1 + 2 = \square$

$2 + 1 = \square$

$1 + 1 = \square$

$1 + 2 = \square$

$2 + 1 = \square$

$1 + 1 = \square$

$1 + 2 = \square$

$2 + 1 = \square$

$1 + 1 = \square$

あんざんで しましょう。

$1 + 1 = \square$

$2 + 1 = \square$

$1 + 2 = \square$

$1 + 1 = \square$

$2 + 1 = \square$

$1 + 2 = \square$

$1 + 2 = \square$

$1 + 1 = \square$

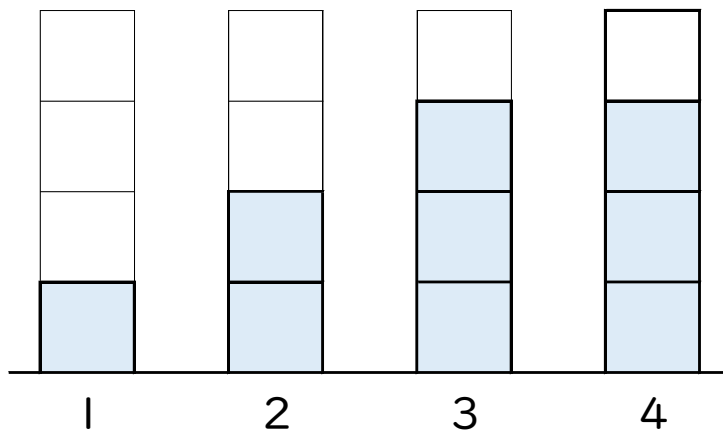
$2 + 1 = \square$

$1 + 2 = \square$

$1 + 2 = \square$

$1 + 1 = \square$

かずのかいだんを みながら あんざんで しましょう。



$1 + 2 = \square$

$2 + 2 = \square$

$3 + 1 = \square$

$1 + 1 = \square$

$2 + 2 = \square$

$1 + 3 = \square$

$1 + 2 = \square$

$3 + 1 = \square$

$2 + 2 = \square$

$2 + 1 = \square$

あんざんで しましょう。

$2 + 1 = \square$

$3 + 1 = \square$

$1 + 2 = \square$

$2 + 2 = \square$

$1 + 3 = \square$

$2 + 1 = \square$

$2 + 2 = \square$

$3 + 1 = \square$

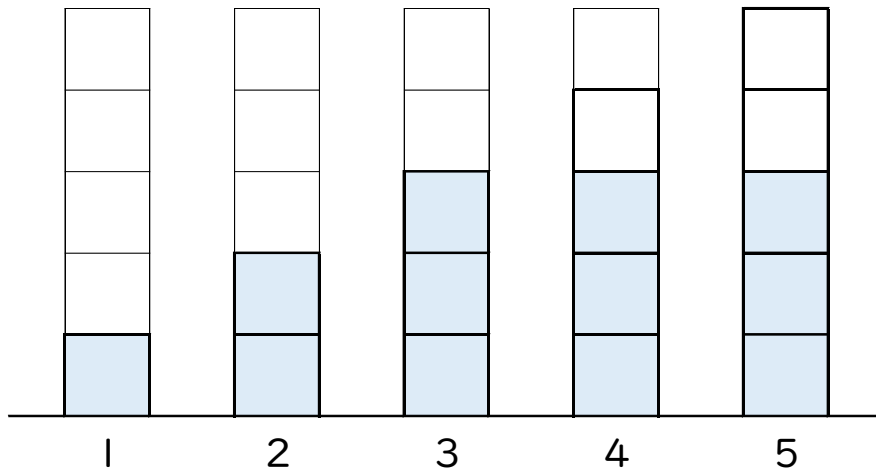
$1 + 3 = \square$

$2 + 1 = \square$

$2 + 2 = \square$

$3 + 1 = \square$

かずのかいだんを みながら あんざんで しましょう。



$1 + 4 = \square$

$3 + 2 = \square$

$2 + 3 = \square$

$4 + 1 = \square$

$3 + 1 = \square$

$2 + 2 = \square$

$1 + 2 = \square$

$3 + 2 = \square$

$2 + 1 = \square$

$1 + 3 = \square$

あんざんで しましょう。

$3 + 2 = \square$

$1 + 4 = \square$

$3 + 1 = \square$

$2 + 2 = \square$

$4 + 1 = \square$

$3 + 2 = \square$

$2 + 3 = \square$

$1 + 3 = \square$

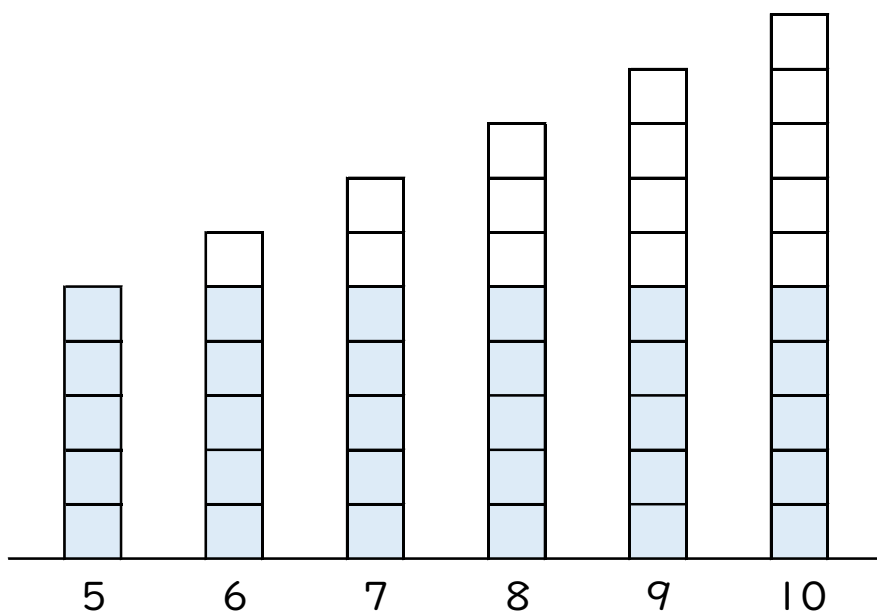
$2 + 2 = \square$

$4 + 1 = \square$

$3 + 2 = \square$

$2 + 3 = \square$

かずのかいだんを みながら あんざんで しましょう。



$5 + 3 = \square$

$5 + 1 = \square$

$5 + 4 = \square$

$5 + 2 = \square$

$5 + 5 = \square$

$3 + 5 = \square$

$4 + 5 = \square$

$2 + 5 = \square$

$1 + 5 = \square$

$5 + 5 = \square$

あんざんで しましょう。

$5 + 1 = \square$

$2 + 5 = \square$

$3 + 5 = \square$

$4 + 5 = \square$

$5 + 5 = \square$

$5 + 2 = \square$

$5 + 4 = \square$

$3 + 5 = \square$

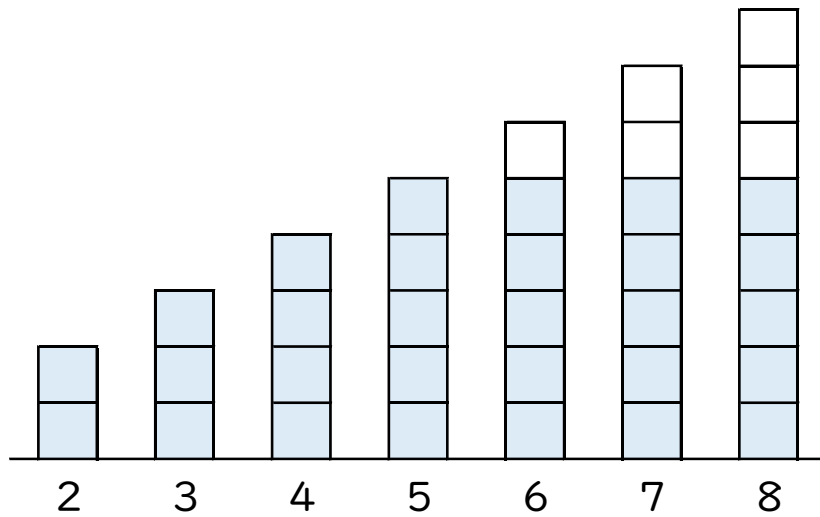
$1 + 5 = \square$

$5 + 4 = \square$

$5 + 3 = \square$

$5 + 5 = \square$

かずのかいだんを みながら あんざんで しましょう。



$3 + 3 = \square$

$2 + 4 = \square$

$4 + 3 = \square$

$3 + 4 = \square$

$4 + 4 = \square$

$2 + 4 = \square$

$4 + 2 = \square$

$4 + 3 = \square$

$3 + 4 = \square$

$3 + 3 = \square$

あんざんで しましょう。

$3 + 3 = \square$

$3 + 4 = \square$

$4 + 3 = \square$

$4 + 2 = \square$

$2 + 4 = \square$

$3 + 3 = \square$

$4 + 4 = \square$

$2 + 4 = \square$

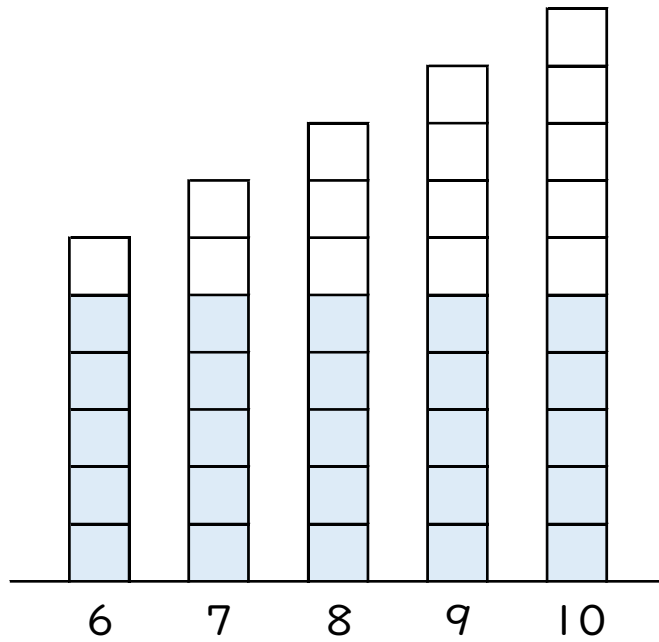
$4 + 3 = \square$

$3 + 4 = \square$

$4 + 2 = \square$

$4 + 4 = \square$

かずのかいだんを みながら あんざんで しましょう。



$6 + 2 = \square$

$6 + 1 = \square$

$6 + 4 = \square$

$6 + 3 = \square$

$2 + 6 = \square$

$1 + 6 = \square$

$4 + 6 = \square$

$3 + 6 = \square$

$6 + 3 = \square$

$6 + 4 = \square$

あんざんで しましょう。

$6 + 1 = \square$

$6 + 3 = \square$

$2 + 6 = \square$

$6 + 2 = \square$

$1 + 6 = \square$

$4 + 6 = \square$

$6 + 3 = \square$

$2 + 6 = \square$

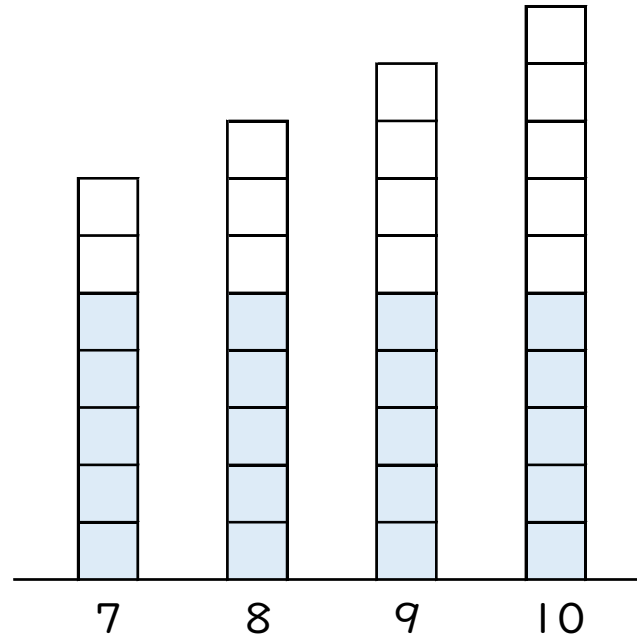
$3 + 6 = \square$

$6 + 2 = \square$

$6 + 4 = \square$

$4 + 6 = \square$

かずのかいだんを みながら あんざんで しましょう。



$7 + 1 = \square$

$7 + 3 = \square$

$7 + 2 = \square$

$1 + 7 = \square$

$3 + 7 = \square$

$2 + 7 = \square$

$7 + 2 = \square$

$7 + 3 = \square$

$1 + 7 = \square$

$3 + 7 = \square$

あんざんで しましょう。

$7 + 1 = \square$

$7 + 3 = \square$

$7 + 2 = \square$

$1 + 7 = \square$

$2 + 7 = \square$

$3 + 7 = \square$

$7 + 1 = \square$

$2 + 7 = \square$

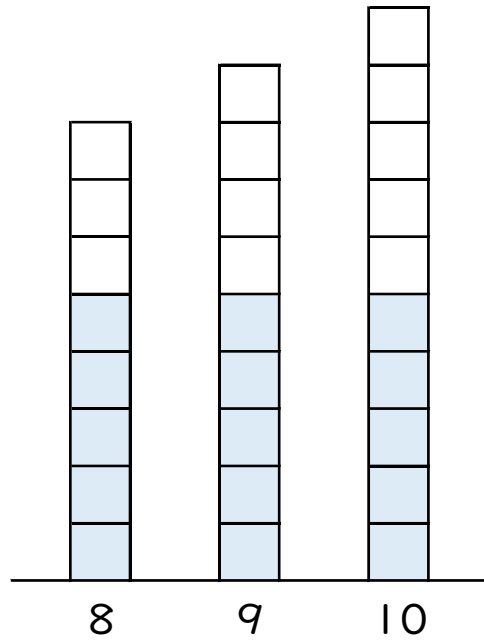
$7 + 3 = \square$

$1 + 7 = \square$

$2 + 7 = \square$

$3 + 7 = \square$

かずのかいだんを みながら あんざんで しましょう。



$$8 + 2 = \square$$

$$8 + 1 = \square$$

$$9 + 1 = \square$$

$$1 + 8 = \square$$

$$1 + 9 = \square$$

$$2 + 8 = \square$$

$$8 + 2 = \square$$

$$9 + 1 = \square$$

$$1 + 8 = \square$$

$$1 + 9 = \square$$

あんざんで しましょう。

$9 + 1 = \square$

$8 + 2 = \square$

$8 + 1 = \square$

$1 + 9 = \square$

$8 + 2 = \square$

$1 + 8 = \square$

$2 + 8 = \square$

$9 + 1 = \square$

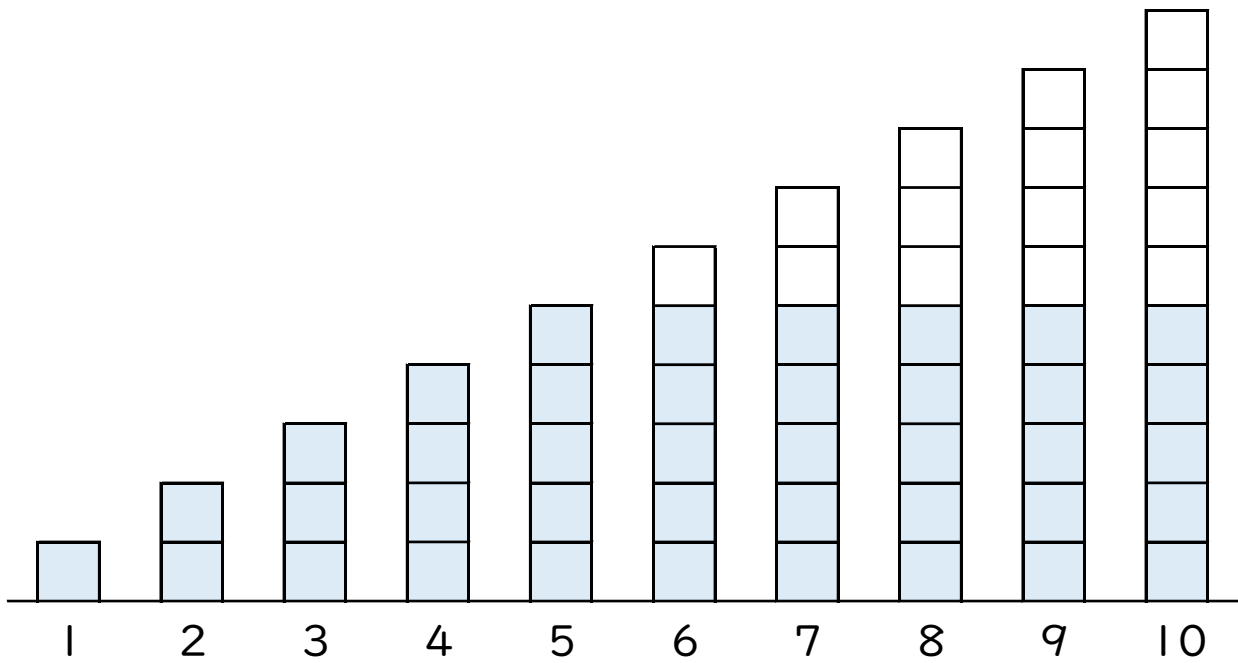
$8 + 1 = \square$

$1 + 9 = \square$

$2 + 8 = \square$

$8 + 1 = \square$

かずのかいだんを みながら あんざんで しましょう。



$1 + 9 = \square$

$3 + 7 = \square$

$2 + 8 = \square$

$4 + 6 = \square$

$6 + 4 = \square$

$9 + 1 = \square$

$8 + 2 = \square$

$7 + 3 = \square$

$5 + 5 = \square$

$6 + 4 = \square$

あんざんで しましょう。

$1 + 9 = \square$

$8 + 2 = \square$

$6 + 4 = \square$

$7 + 3 = \square$

$5 + 5 = \square$

$4 + 6 = \square$

$3 + 7 = \square$

$9 + 1 = \square$

$2 + 8 = \square$

$6 + 4 = \square$

$7 + 3 = \square$

$5 + 5 = \square$

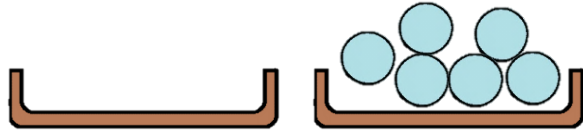
かずのかいだんを みながら あんざんで しましょう。



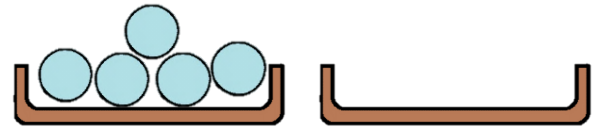
$$3 + 0 = [\quad]$$



$$0 + 4 = [\quad]$$



$$0 + 6 = [\quad]$$



$$5 + 0 = [\quad]$$

$$2 + 0 = \square$$

$$0 + 4 = \square$$

$$0 + 6 = \square$$

$$8 + 0 = \square$$

$$0 + 9 = \square$$

$$0 + 3 = \square$$

$$5 + 0 = \square$$

$$0 + 7 = \square$$

$$3 + 0 = \square$$

$$6 + 0 = \square$$

あんざんで しましょう。

$2 + 0 = \square$

$0 + 7 = \square$

$0 + 3 = \square$

$4 + 0 = \square$

$6 + 0 = \square$

$0 + 8 = \square$

$0 + 5 = \square$

$1 + 0 = \square$

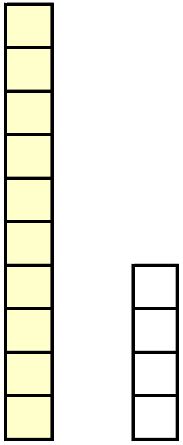
$7 + 0 = \square$

$0 + 4 = \square$

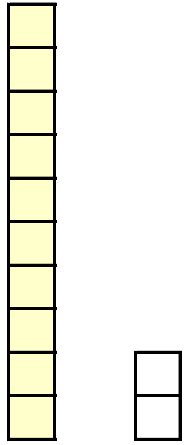
$9 + 0 = \square$

$3 + 0 = \square$

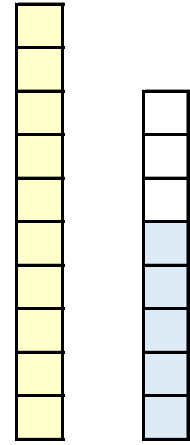
あんざんで しましょう。



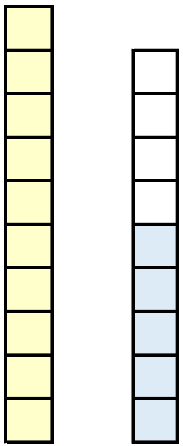
$10 + 4 = \square$



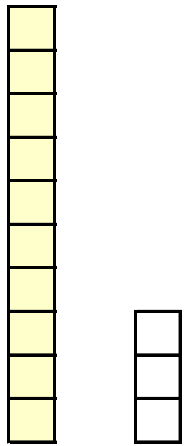
$10 + 2 = \square$



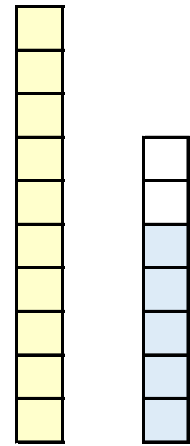
$10 + 8 = \square$



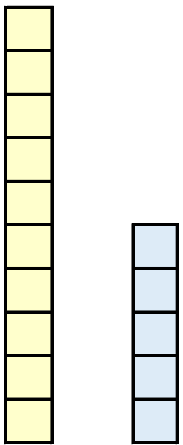
$10 + 9 = \square$



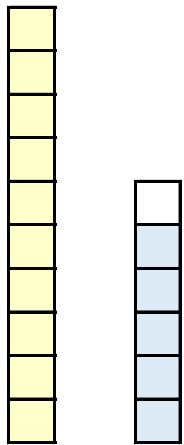
$10 + 3 = \square$



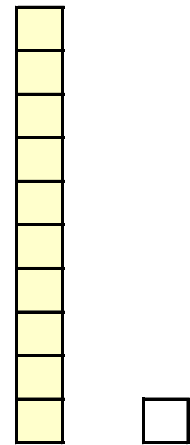
$10 + 7 = \square$



$10 + 5 = \square$



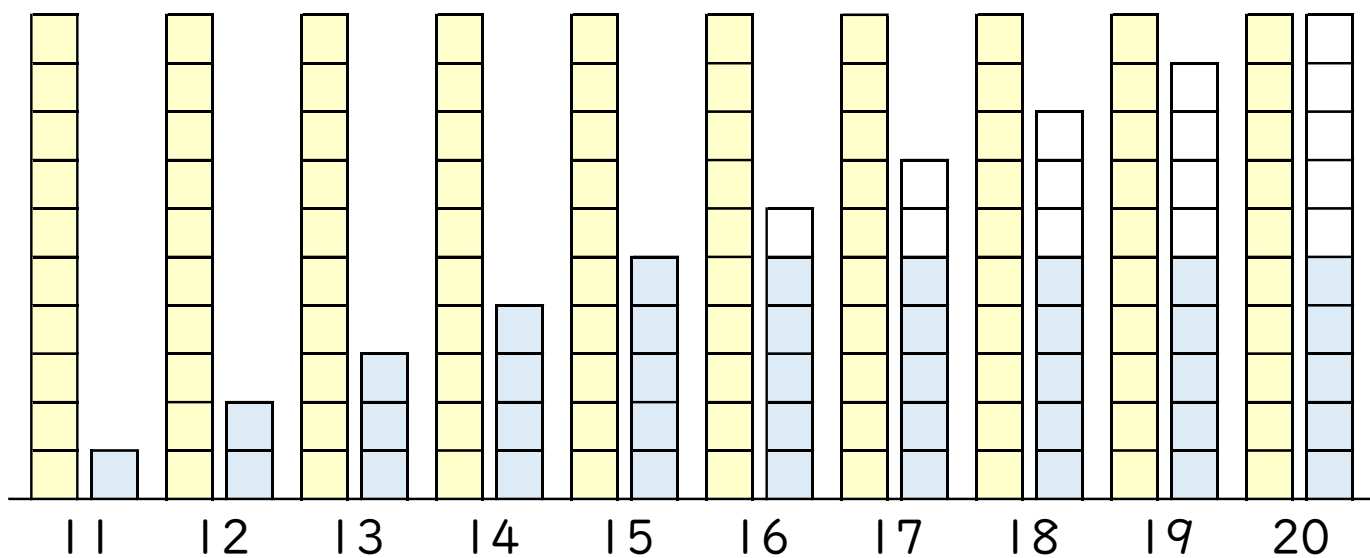
$10 + 6 = \square$



$10 + 1 = \square$



あんざんで しましょう。



$10 + 2 = \square$

$10 + 6 = \square$

$10 + 7 = \square$

$10 + 9 = \square$

$10 + 4 = \square$

$10 + 3 = \square$

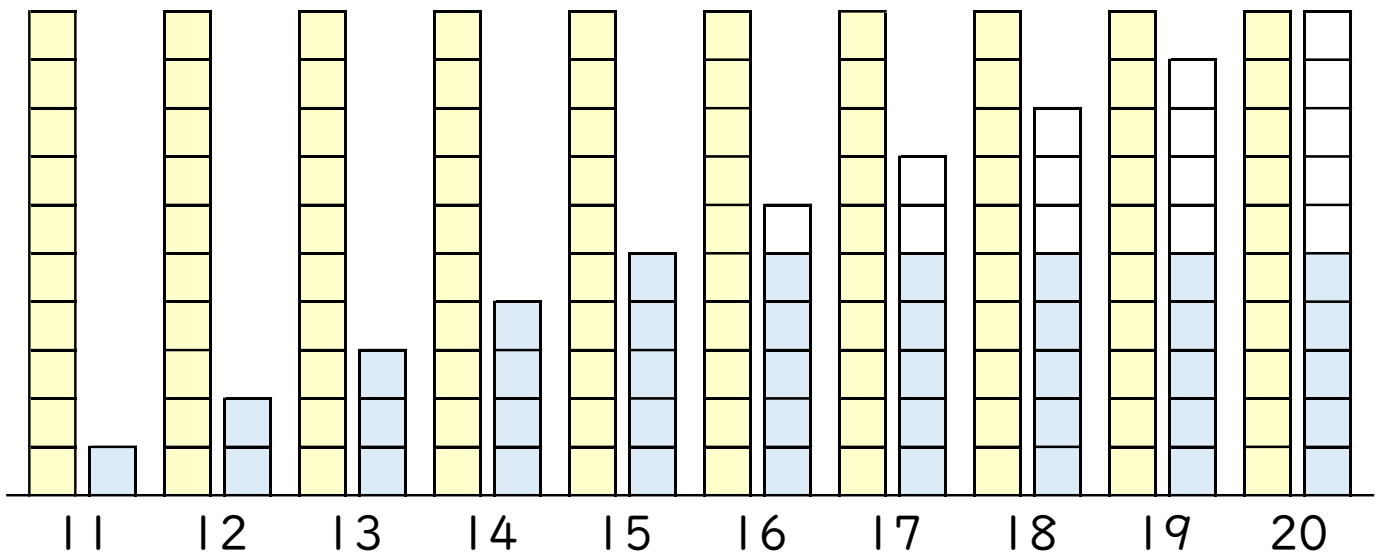
$10 + 8 = \square$

$10 + 5 = \square$

$10 + 1 = \square$

$10 + 10 = \square$

あんざんで しましょう。



$10 + 3 = \square$

$10 + 4 = \square$

$10 + 7 = \square$

$10 + 9 = \square$

$10 + 6 = \square$

$10 + 2 = \square$

$10 + 5 = \square$

$10 + 8 = \square$

$10 + 1 = \square$

$10 + 10 = \square$

$10 + \square = 14$

$10 + \square = 17$

あんざんで しましょう。

$10 + 6 = \square$

$10 + 7 = \square$

$10 + 8 = \square$

$10 + 3 = \square$

$10 + 10 = \square$

$10 + 0 = \square$

$10 + 4 = \square$

$10 + 9 = \square$

$10 + 5 = \square$

$10 + 2 = \square$

$10 + 1 = \square$

$10 + 4 = \square$

あんざんで しましょう。

$10 + 9 = \square$

$10 + 1 = \square$

$10 + 2 = \square$

$10 + 6 = \square$

$10 + 4 = \square$

$10 + 7 = \square$

$10 + 8 = \square$

$10 + 5 = \square$

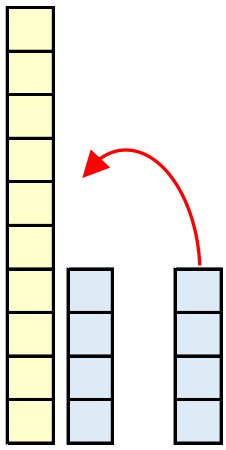
$10 + 3 = \square$

$10 + 7 = \square$

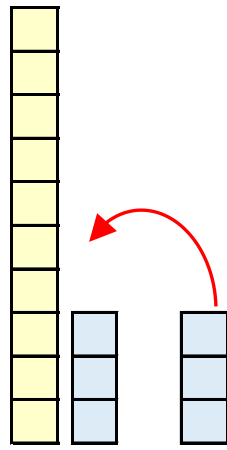
$10 + 8 = \square$

$10 + 10 = \square$

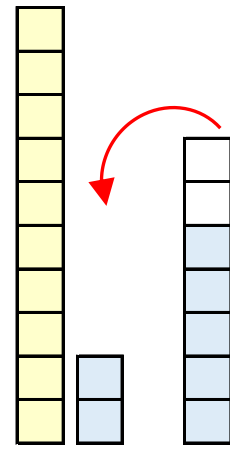
あんざんで しましょう。



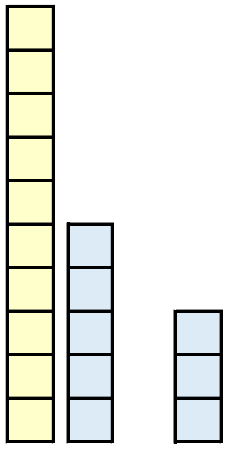
$$14 + 4 = \square$$



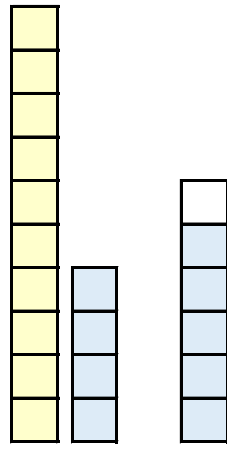
$$13 + 3 = \square$$



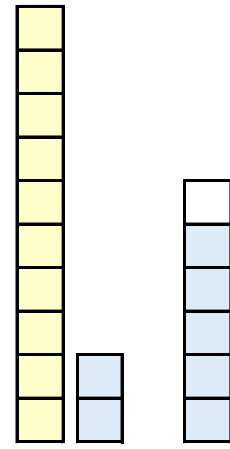
$$12 + 7 = \square$$



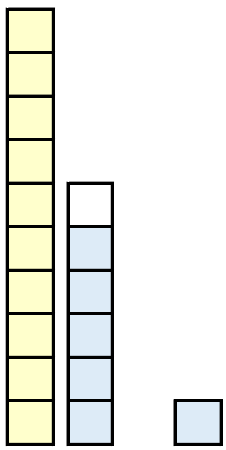
$$15 + 3 = \square$$



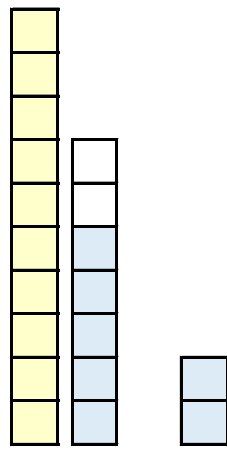
$$14 + 6 = \square$$



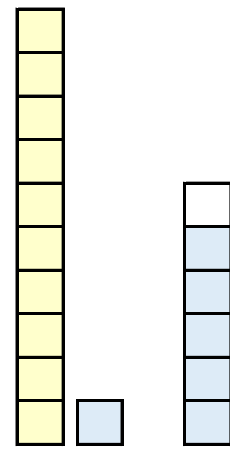
$$12 + 6 = \square$$



$$16 + 1 = \square$$

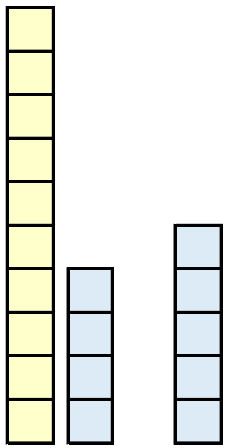


$$17 + 2 = \square$$

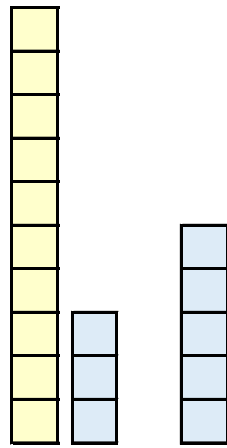


$$11 + 6 = \square$$

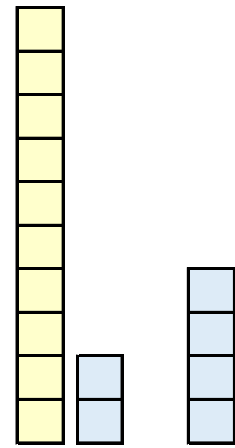
あんざんで しましょう。



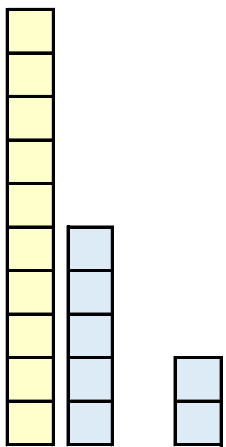
$14 + 5 = \square$



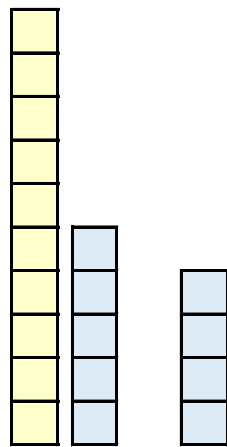
$13 + 5 = \square$



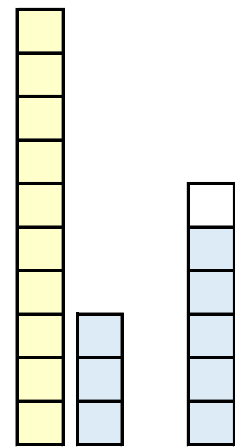
$12 + 4 = \square$



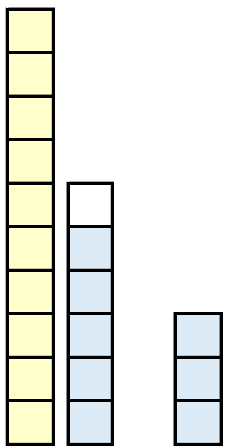
$15 + 2 = \square$



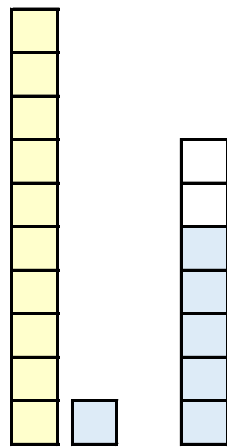
$15 + 4 = \square$



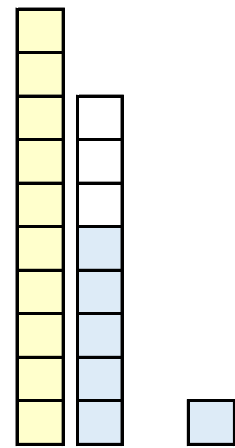
$13 + 6 = \square$



$16 + 3 = \square$



$11 + 7 = \square$



$18 + 1 = \square$

あんざんで しましょう。

$12 + 3 = \square$

$13 + 5 = \square$

$15 + 2 = \square$

$14 + 4 = \square$

$13 + 2 = \square$

$18 + 1 = \square$

$16 + 3 = \square$

$15 + 1 = \square$

$17 + 1 = \square$

$13 + 6 = \square$

$12 + 5 = \square$

$11 + 4 = \square$

あんざんで しましょう。

$15 + 4 = \square$

$12 + 4 = \square$

$13 + 3 = \square$

$11 + 1 = \square$

$12 + 7 = \square$

$14 + 5 = \square$

$13 + 1 = \square$

$17 + 2 = \square$

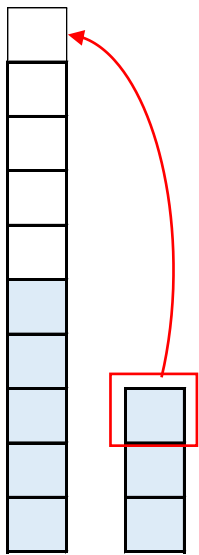
$16 + 1 = \square$

$14 + 3 = \square$

$15 + 3 = \square$

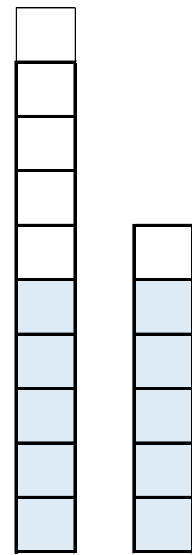
$16 + 2 = \square$

10を つくって あんざんで しましょう。

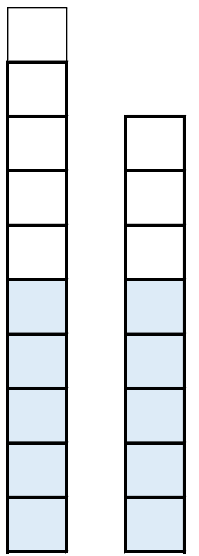


- ① 9はあと1で10
- ② 3を1と2にわける。
- ③ 9と1で10
- ④ 10と2で12

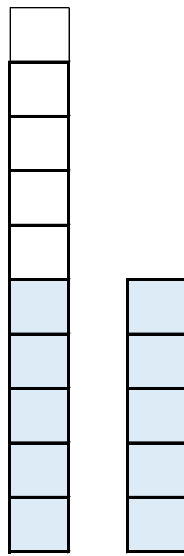
$9 + 3 = [\quad]$



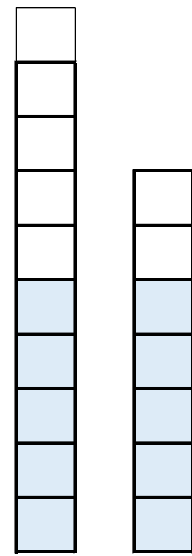
$9 + 6 = [\quad]$



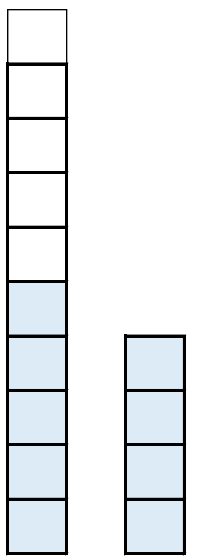
$9 + 8 = [\quad]$



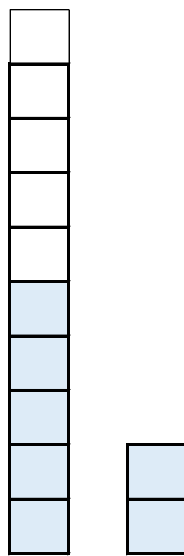
$9 + 5 = [\quad]$



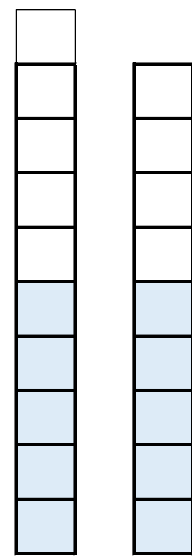
$9 + 7 = [\quad]$



$9 + 4 = [\quad]$



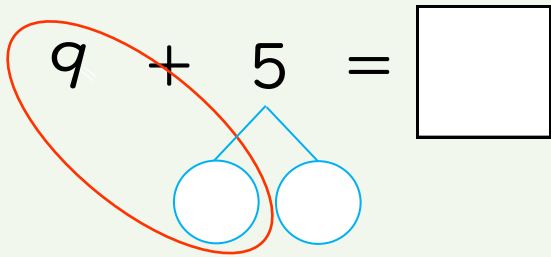
$9 + 2 = [\quad]$



$9 + 9 = [\quad]$



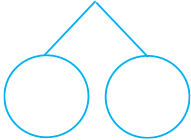
10を つくって あんざんで しましょう。

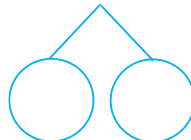
$$9 + 5 = \square$$


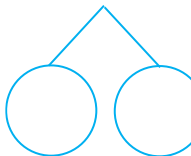
① 9はあと で10

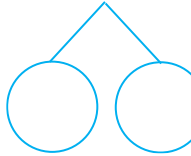
② 5を と にわける

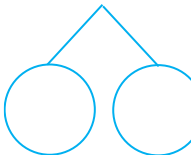
③ 10と で

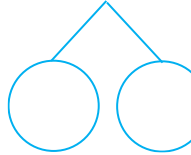
$$9 + 3 = \square$$


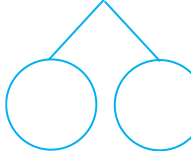
$$9 + 7 = \square$$


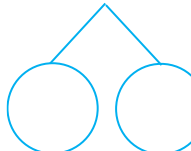
$$9 + 4 = \square$$


$$9 + 8 = \square$$


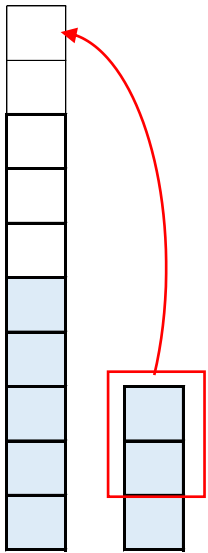
$$9 + 6 = \square$$


$$9 + 2 = \square$$


$$9 + 5 = \square$$


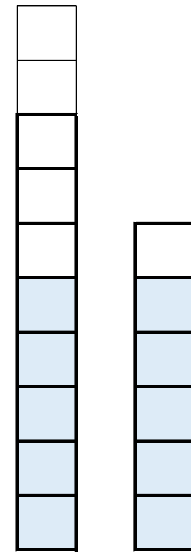
$$9 + 9 = \square$$


10を つくって あんざんで しましょう。

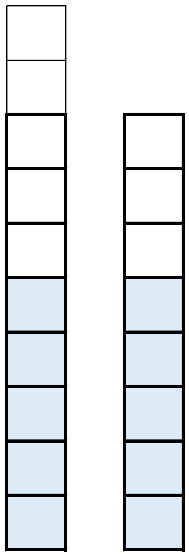


- ① 8はあと2で10
- ② 3を2と1にわける。
- ③ 8と2で10
- ④ 10と1で11

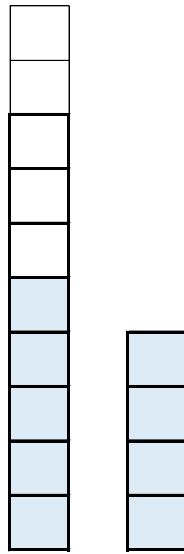
$8 + 3 = [\quad]$



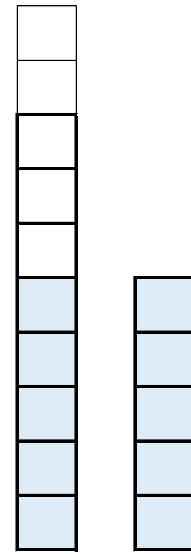
$8 + 6 = [\quad]$



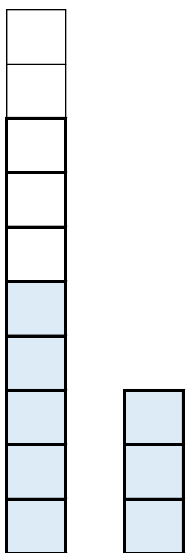
$8 + 8 = [\quad]$



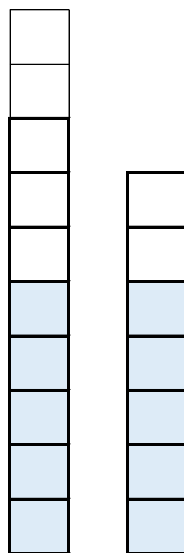
$8 + 4 = [\quad]$



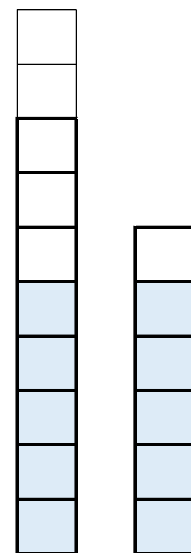
$8 + 5 = [\quad]$



$8 + 3 = [\quad]$



$8 + 7 = [\quad]$



$8 + 6 = [\quad]$

$3 - 3$



10を つくって あんざんで しましょう。

$$8 + 6 = \square$$

① 8 はあと で 10

② 6 を と に わける

③ 10 と で

$$8 + 3 = \square$$

$$8 + 5 = \square$$

$$8 + 4 = \square$$

$$8 + 6 = \square$$

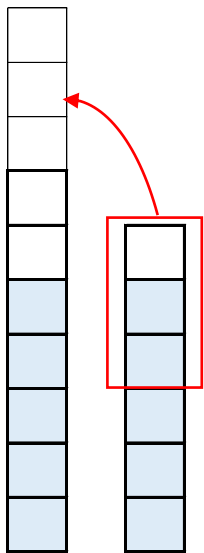
$$8 + 7 = \square$$

$$8 + 8 = \square$$

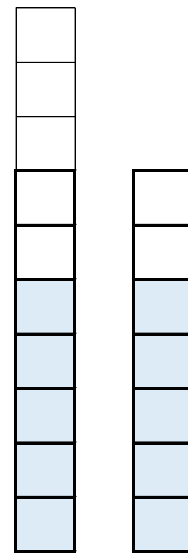
$$8 + 8 = \square$$

$$8 + 4 = \square$$

10を つくって あんざんで しましょう。

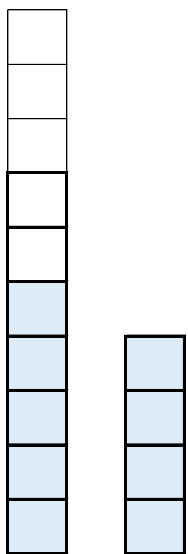


- ① 7はあと3で10
- ② 6を3と3にわける。
- ③ 7と3で10
- ④ 10と3で13

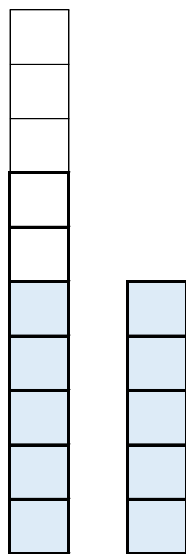


$7 + 6 = [\quad]$

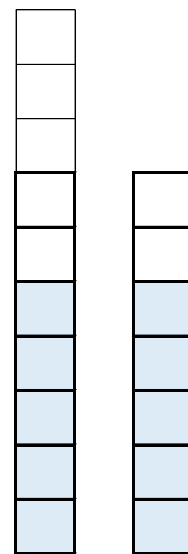
$7 + 7 = [\quad]$



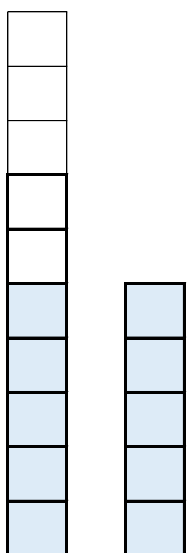
$7 + 4 = [\quad]$



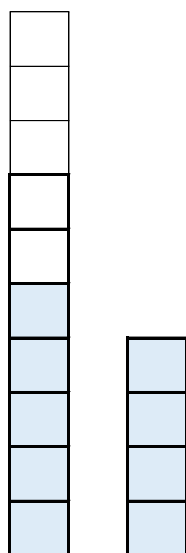
$7 + 5 = [\quad]$



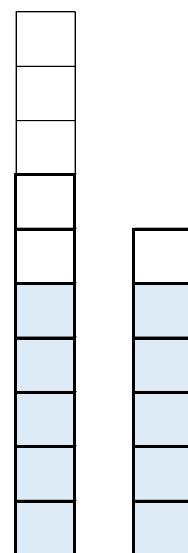
$7 + 7 = [\quad]$



$7 + 5 = [\quad]$



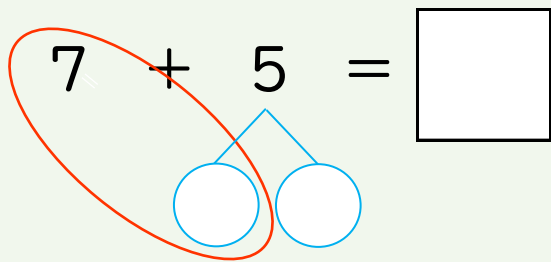
$7 + 4 = [\quad]$



$7 + 6 = [\quad]$



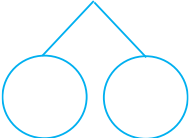
10を つくって あんざんで しましょう。

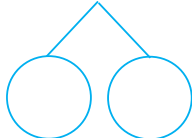
$$7 + 5 = \square$$


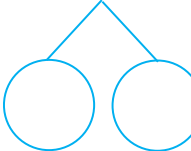
① 7はあと で10

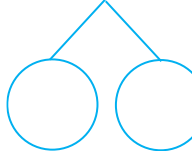
② 5を と にわける

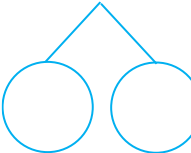
③ 10と で

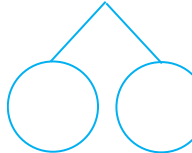
$$7 + 4 = \square$$


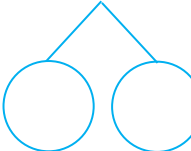
$$7 + 7 = \square$$


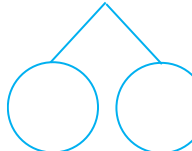
$$7 + 5 = \square$$


$$7 + 6 = \square$$


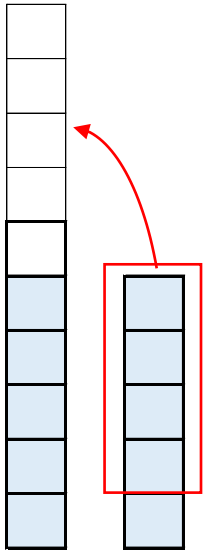
$$7 + 7 = \square$$


$$7 + 9 = \square$$


$$7 + 8 = \square$$


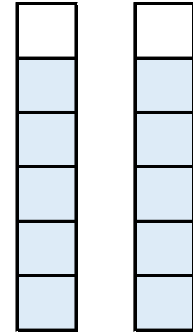
$$7 + 4 = \square$$


10を つくって あんざんで しましょう。

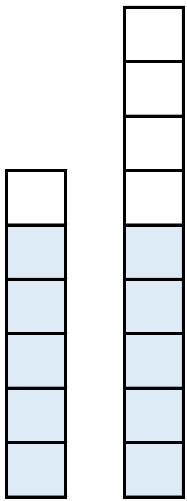


- ① 6はあと4で10
- ② 5を4と1にわける。
- ③ 6と4で10
- ④ 10と1で11

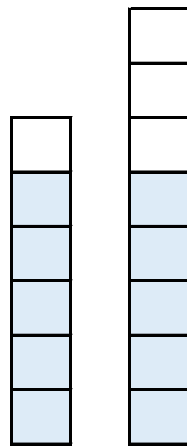
$6 + 5 = [\quad]$



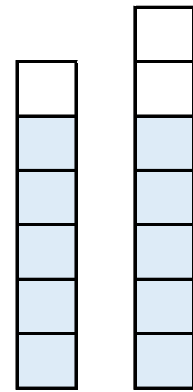
$6 + 6 = [\quad]$



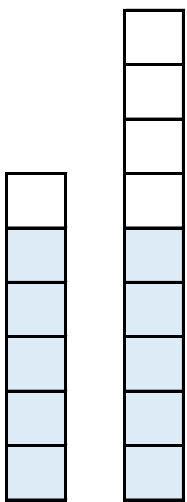
$6 + 9 = [\quad]$



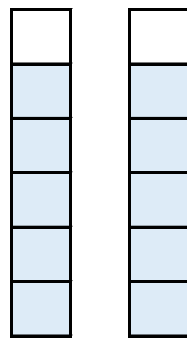
$6 + 8 = [\quad]$



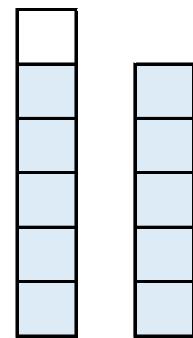
$6 + 7 = [\quad]$



$6 + 9 = [\quad]$



$6 + 6 = [\quad]$



$6 + 5 = [\quad]$



10を つくって あんざんでみましょう。

$$6 + 7 = \square$$

① 6 はあと で10

② 7を と にわける

③ 10と で

$$6 + 5 = \square$$

$$6 + 7 = \square$$

$$6 + 6 = \square$$

$$6 + 8 = \square$$

$$6 + 9 = \square$$

$$6 + 7 = \square$$

$$6 + 8 = \square$$

$$6 + 6 = \square$$

あんざんで しましょう。

$5 + 9 = \square$

$9 + 4 = \square$

$6 + 8 = \square$

$8 + 3 = \square$

$5 + 6 = \square$

$9 + 8 = \square$

$8 + 7 = \square$

$7 + 6 = \square$

$9 + 6 = \square$

$7 + 7 = \square$

$8 + 5 = \square$

$9 + 3 = \square$

あんざんで しましょう。

$9 + 7 = \square$

$8 + 4 = \square$

$8 + 6 = \square$

$9 + 3 = \square$

$6 + 7 = \square$

$7 + 5 = \square$

$7 + 8 = \square$

$6 + 6 = \square$

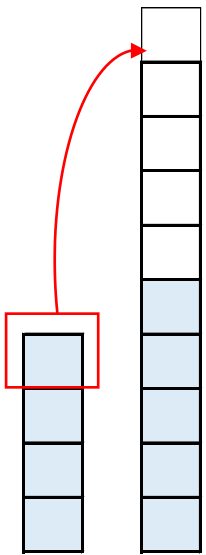
$8 + 8 = \square$

$5 + 7 = \square$

$7 + 9 = \square$

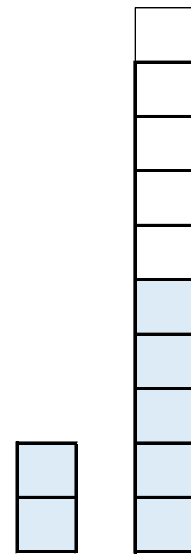
$6 + 9 = \square$

10を つくって あんざんで しましょう。

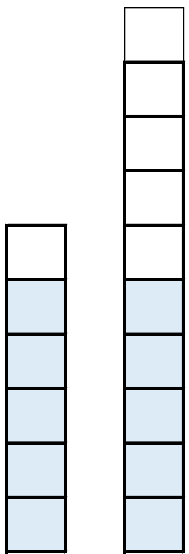


- ① 9はあと1で10
- ② 4を1と3にわける。
- ③ 9と1で10
- ④ 10と3で13

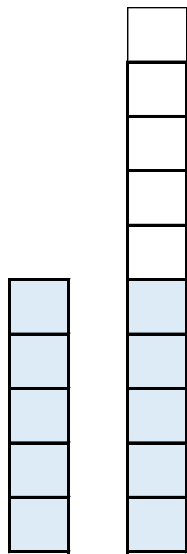
$$4 + 9 = [\quad]$$



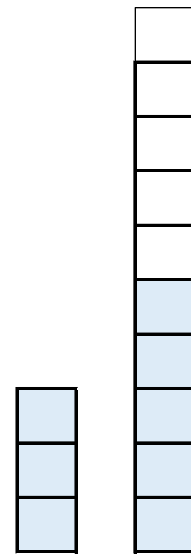
$$2 + 9 = [\quad]$$



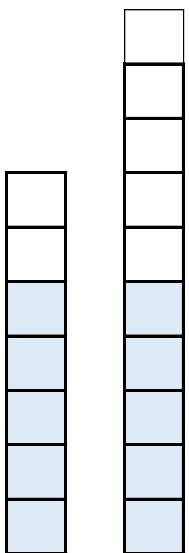
$$6 + 9 = [\quad]$$



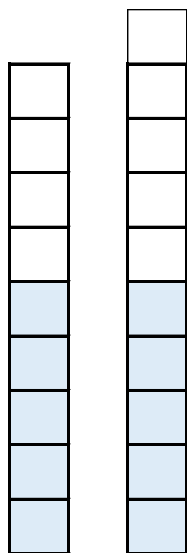
$$5 + 9 = [\quad]$$



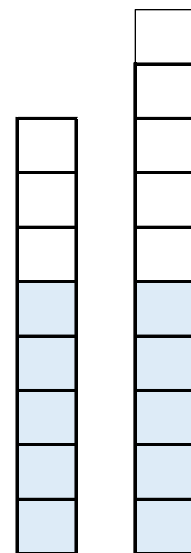
$$3 + 9 = [\quad]$$



$$7 + 9 = [\quad]$$



$$9 + 9 = [\quad]$$



$$8 + 9 = [\quad]$$



10を つくって あんざんで しましょう。

$$4 + 9 = \square$$

① 9はあと で10

② 4を と にわける

③ 10と で

$$4 + 9 = \square$$

$$6 + 9 = \square$$

$$7 + 9 = \square$$

$$5 + 9 = \square$$

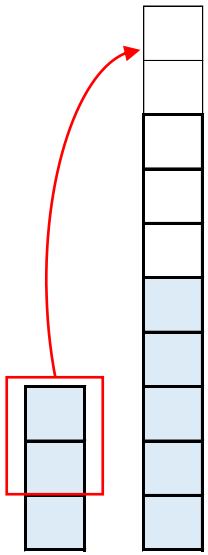
$$9 + 9 = \square$$

$$3 + 9 = \square$$

$$2 + 9 = \square$$

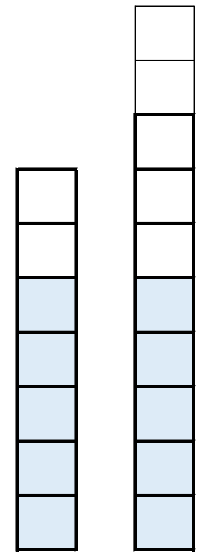
$$8 + 9 = \square$$

10を つくって あんざんで しましょう。

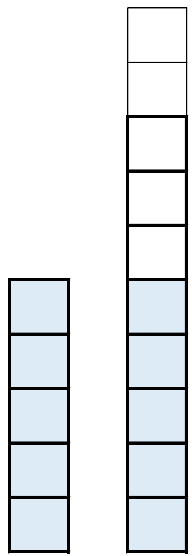


- ① 8はあと2で10
- ② 3を2と1にわける。
- ③ 8と2で10
- ④ 10と1で11

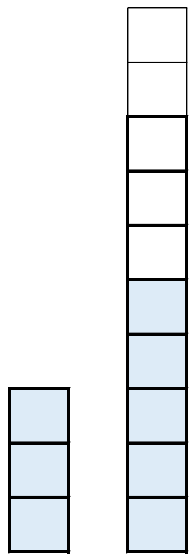
$3 + 8 = [\quad]$



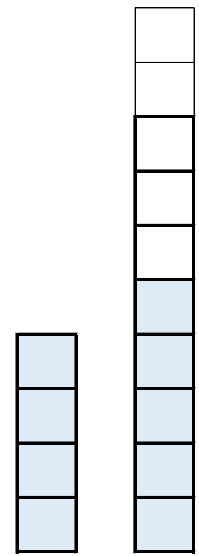
$7 + 8 = [\quad]$



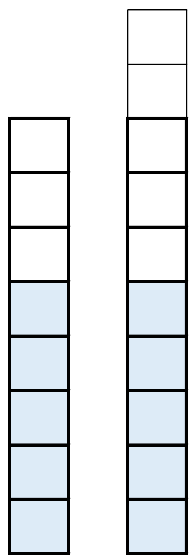
$5 + 8 = [\quad]$



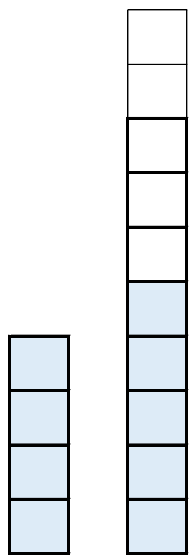
$3 + 8 = [\quad]$



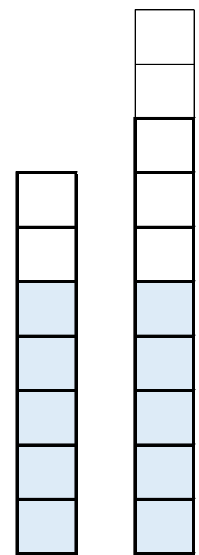
$4 + 8 = [\quad]$



$8 + 8 = [\quad]$



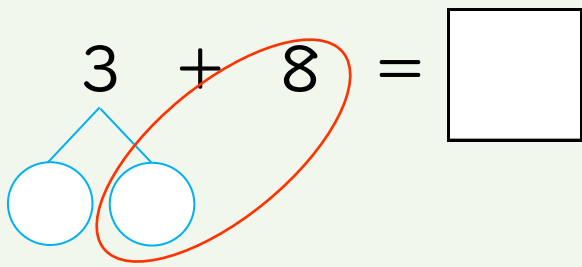
$4 + 8 = [\quad]$



$7 + 8 = [\quad]$



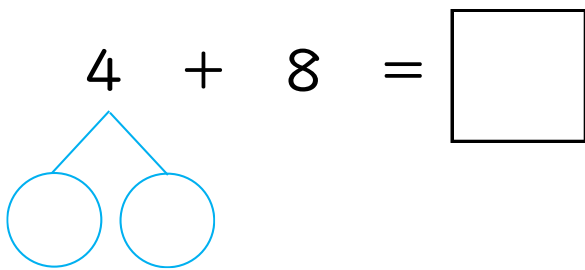
10を つくって あんざんで しましょう。

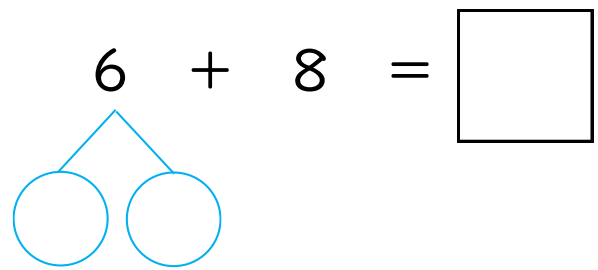
$$3 + 8 = \square$$


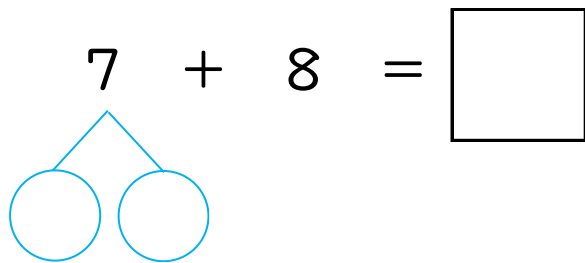
① 8はあと で10

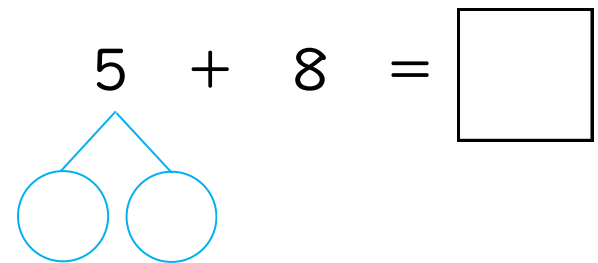
② 3を と にわける

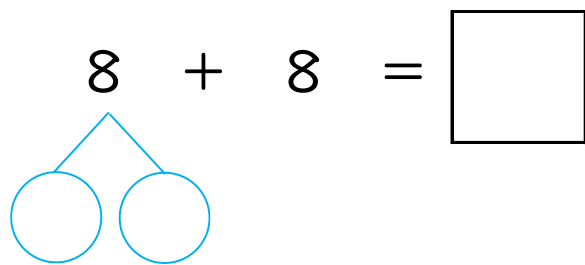
③ 10と で

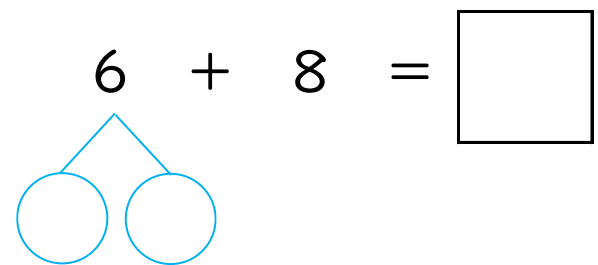
$$4 + 8 = \square$$


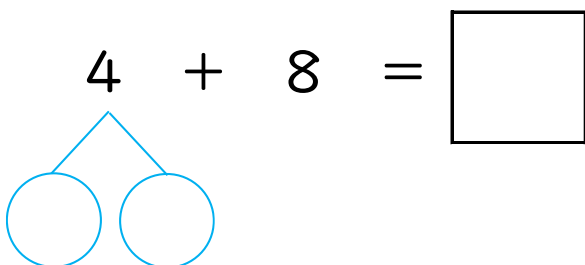
$$6 + 8 = \square$$


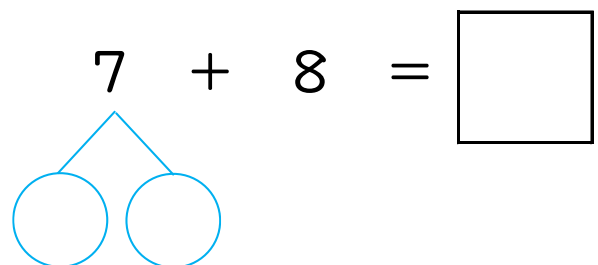
$$7 + 8 = \square$$


$$5 + 8 = \square$$


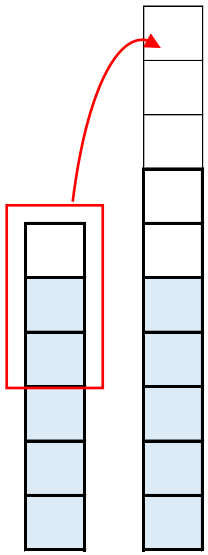
$$8 + 8 = \square$$


$$6 + 8 = \square$$


$$4 + 8 = \square$$


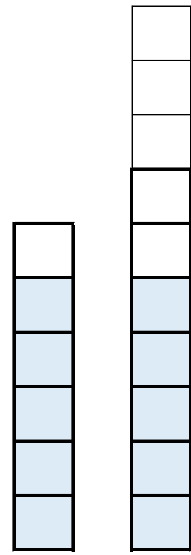
$$7 + 8 = \square$$


10を つくって あんざんで しましょう。

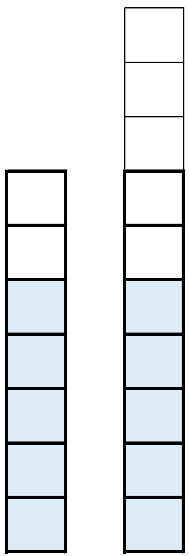


- ① 7はあと3で10
- ② 6を3と3にわける。
- ③ 7と3で10
- ④ 10と3で13

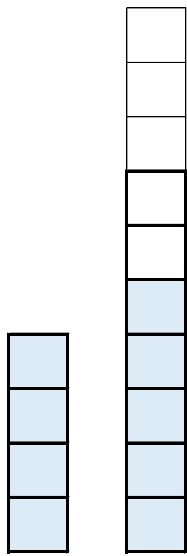
$6 + 7 = [\quad]$



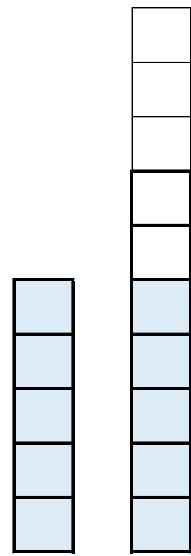
$6 + 7 = [\quad]$



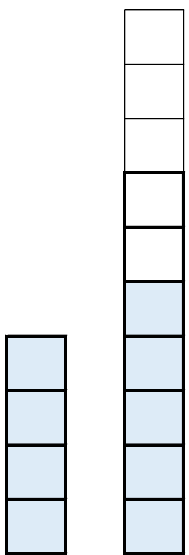
$7 + 7 = [\quad]$



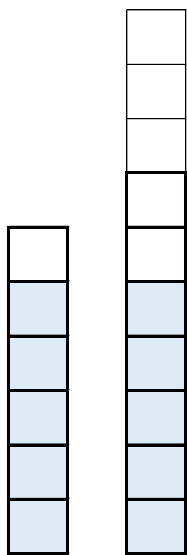
$4 + 7 = [\quad]$



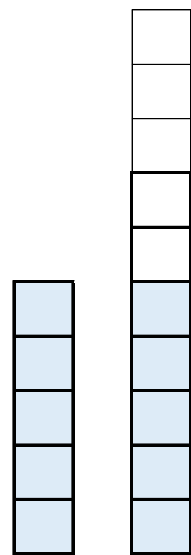
$5 + 7 = [\quad]$



$4 + 7 = [\quad]$



$6 + 7 = [\quad]$



$5 + 7 = [\quad]$



10を つくって あんざんで しましょう。

$$4 + 7 = \square$$

① 7はあと で10

② 4を と にわける

③ 10と で

$$5 + 7 = \square$$

$$6 + 7 = \square$$

$$7 + 7 = \square$$

$$4 + 7 = \square$$

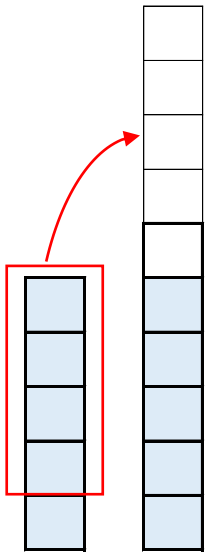
$$8 + 7 = \square$$

$$9 + 7 = \square$$

$$6 + 7 = \square$$

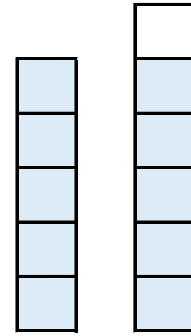
$$7 + 7 = \square$$

10を つくって あんざんで しましょう。

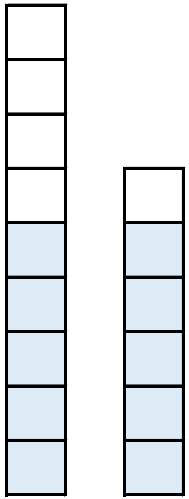


- ① 6はあと4で10
- ② 5を4と1にわける。
- ③ 6と4で10
- ④ 10と1で11

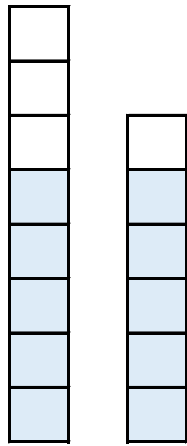
$5 + 6 = [\quad]$



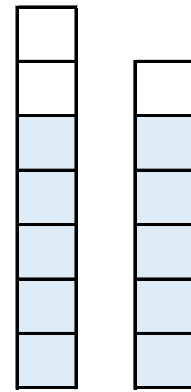
$5 + 6 = [\quad]$



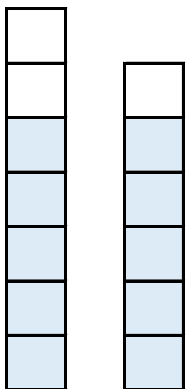
$9 + 6 = [\quad]$



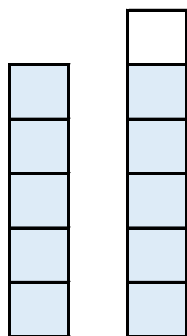
$8 + 6 = [\quad]$



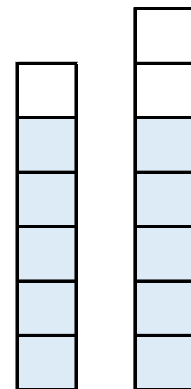
$7 + 6 = [\quad]$



$7 + 6 = [\quad]$

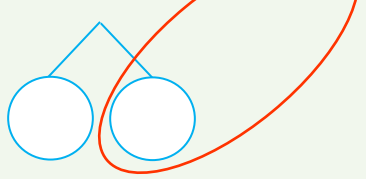


$5 + 6 = [\quad]$



$6 + 7 = [\quad]$

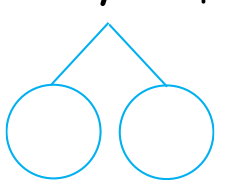
10を つくって あんざんで しましょう。

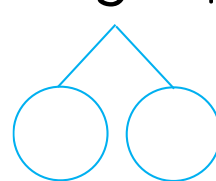
$$5 + 6 = \square$$


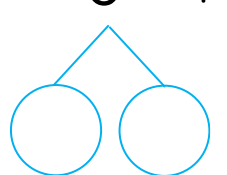
① 6はあと で10

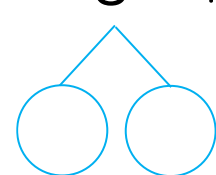
② 5を と にわける

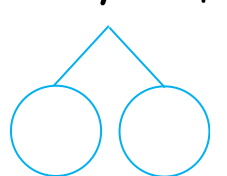
③ 10と で

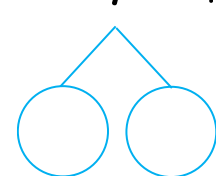
$$7 + 6 = \square$$


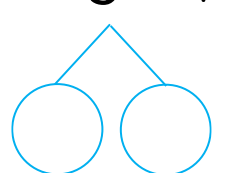
$$5 + 6 = \square$$


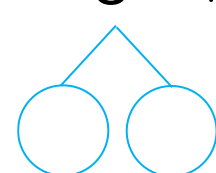
$$6 + 6 = \square$$


$$8 + 6 = \square$$


$$7 + 6 = \square$$


$$9 + 6 = \square$$


$$5 + 6 = \square$$


$$8 + 6 = \square$$


あんざんで しましょう。

$3 + 9 = \square$

$7 + 9 = \square$

$4 + 8 = \square$

$6 + 6 = \square$

$7 + 8 = \square$

$4 + 9 = \square$

$6 + 9 = \square$

$8 + 8 = \square$

$5 + 8 = \square$

$7 + 6 = \square$

$8 + 9 = \square$

$5 + 7 = \square$

あんざんで しましょう。

$5 + 9 = \square$

$9 + 3 = \square$

$6 + 8 = \square$

$8 + 6 = \square$

$7 + 5 = \square$

$9 + 5 = \square$

$8 + 7 = \square$

$9 + 4 = \square$

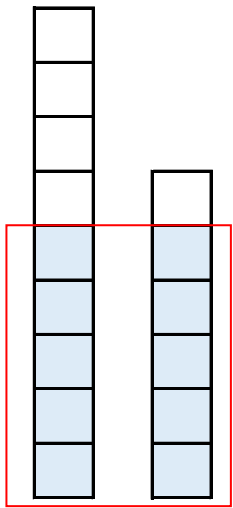
$7 + 7 = \square$

$8 + 5 = \square$

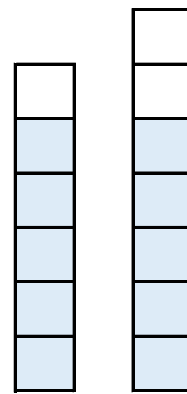
$9 + 9 = \square$

$6 + 7 = \square$

5といくつに わけて あんざんで しましょう。

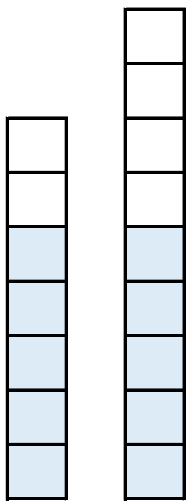


- ① 9は5と4
6は5と1
- ② 5と5で10
- ③ 4と1で5
- ④ 10と5で15

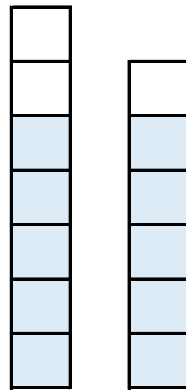


$9 + 6 = [\quad]$

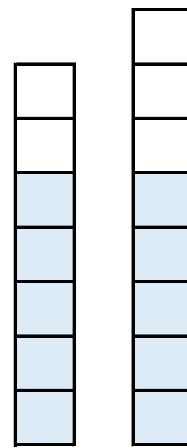
$6 + 7 = [\quad]$



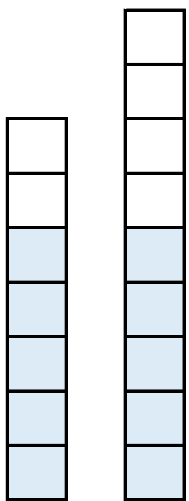
$7 + 9 = [\quad]$



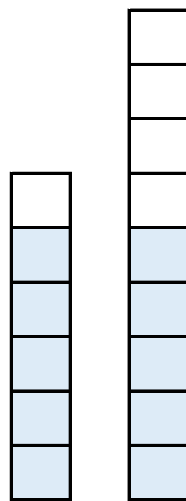
$7 + 6 = [\quad]$



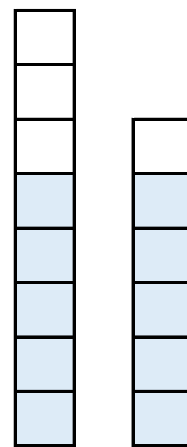
$7 + 8 = [\quad]$



$7 + 9 = [\quad]$

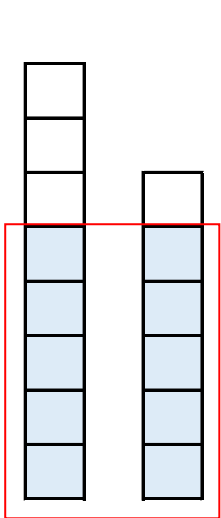


$6 + 9 = [\quad]$

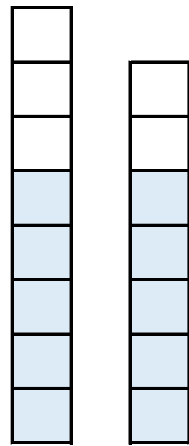


$8 + 6 = [\quad]$

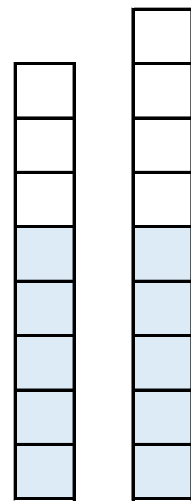
5といくつに わけて あんざんで しましょう。



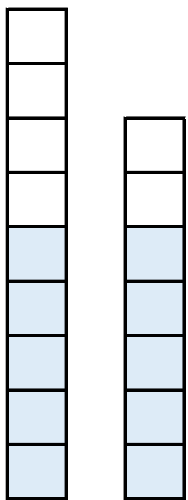
$8 + 6 = [\quad]$



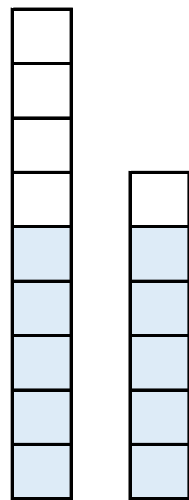
$8 + 7 = [\quad]$



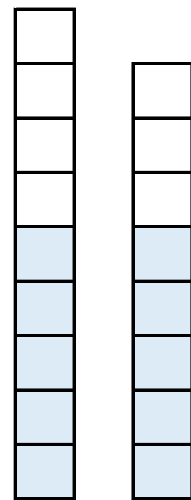
$8 + 9 = [\quad]$



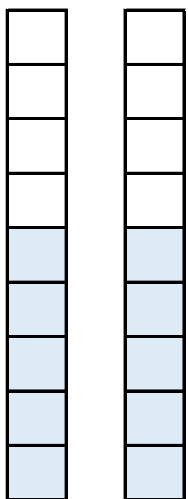
$9 + 7 = [\quad]$



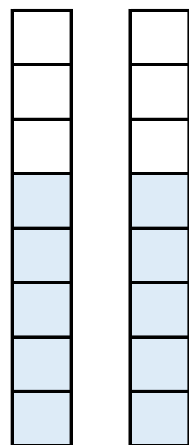
$9 + 6 = [\quad]$



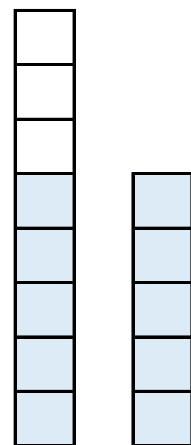
$9 + 8 = [\quad]$



$9 + 9 = [\quad]$

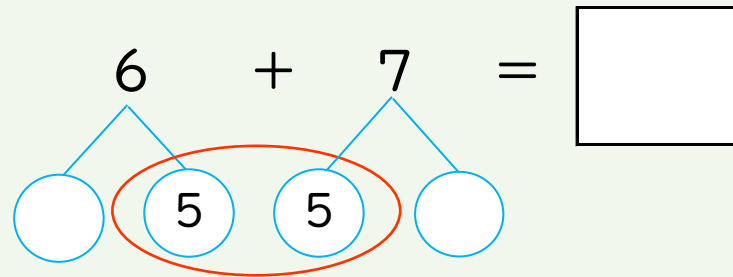


$8 + 8 = [\quad]$



$8 + 5 = [\quad]$

5といくつに わけて あんざんで しましょう。



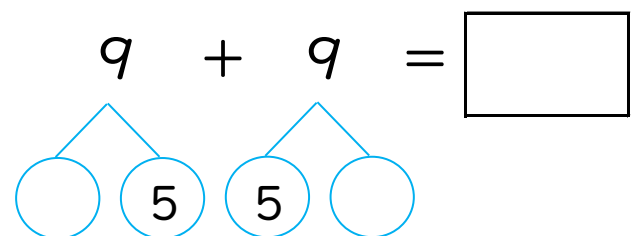
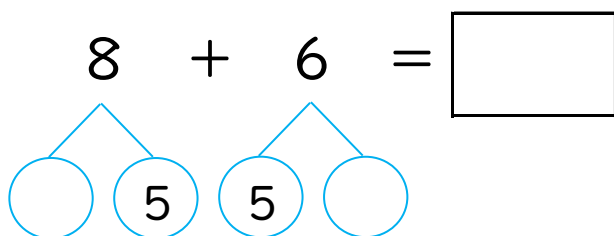
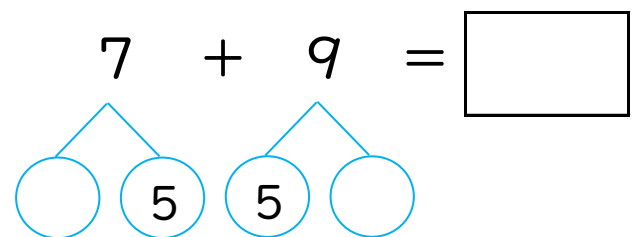
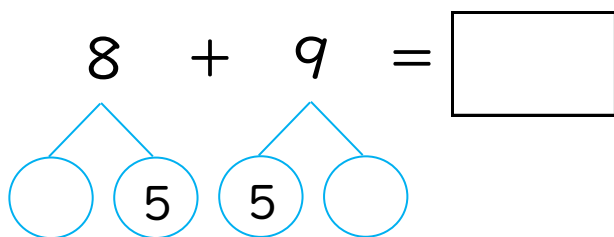
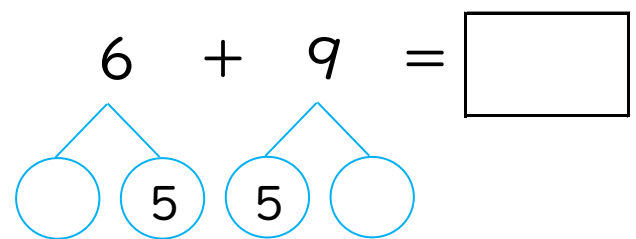
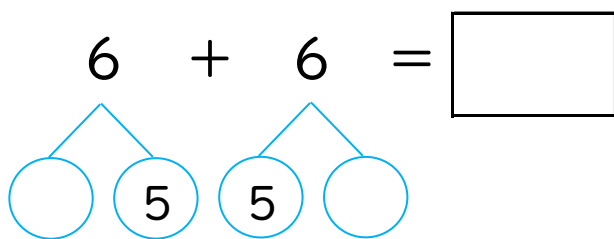
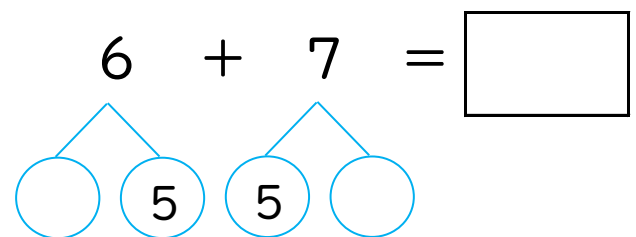
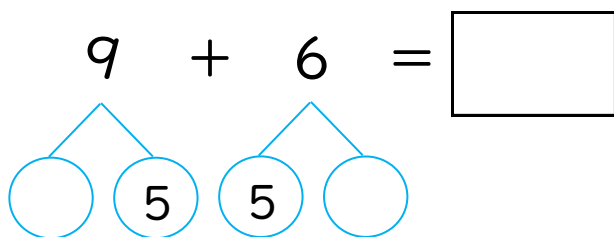
① 6 を 5 と にわける

7 を 5 と にわける

② 5 と 5 を たして

1 と 2 を たして

③ 10 と で



あんざんで しましょう。

$7 + 6 = \square$

$7 + 9 = \square$

$6 + 8 = \square$

$9 + 6 = \square$

$7 + 6 = \square$

$6 + 5 = \square$

$5 + 6 = \square$

$8 + 9 = \square$

$6 + 7 = \square$

$8 + 6 = \square$

$6 + 9 = \square$

$9 + 7 = \square$

あんざんで しましょう。

$5 + 8 = \square$

$7 + 8 = \square$

$8 + 7 = \square$

$6 + 6 = \square$

$7 + 7 = \square$

$9 + 9 = \square$

$6 + 9 = \square$

$9 + 8 = \square$

$5 + 9 = \square$

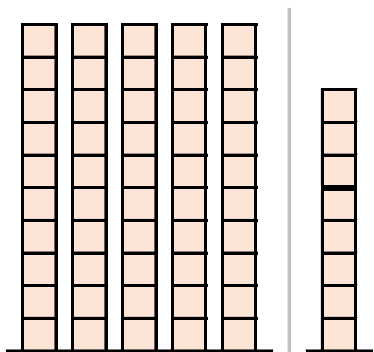
$9 + 6 = \square$

$8 + 8 = \square$

$6 + 9 = \square$

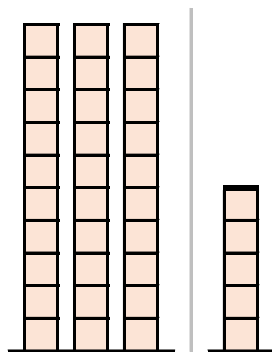
「なん十 + いくつ」のけいさんをしましょう。

①



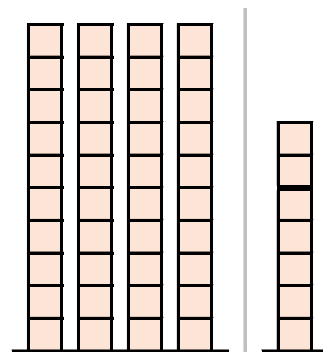
$$50 + 8 = \square$$

②



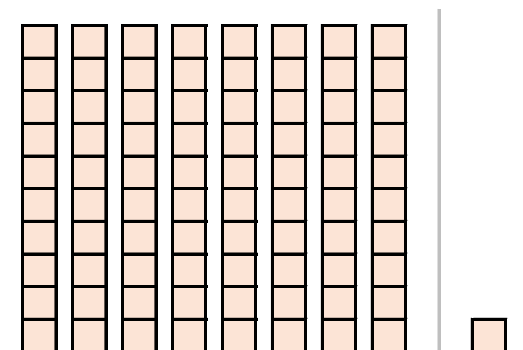
$$30 + 5 = \square$$

③



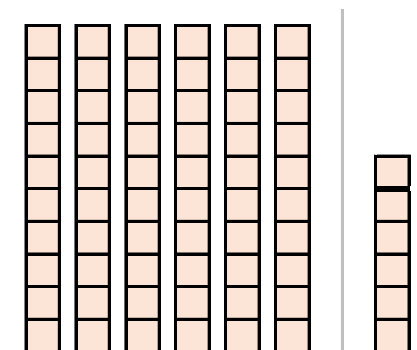
$$40 + 7 = \square$$

④



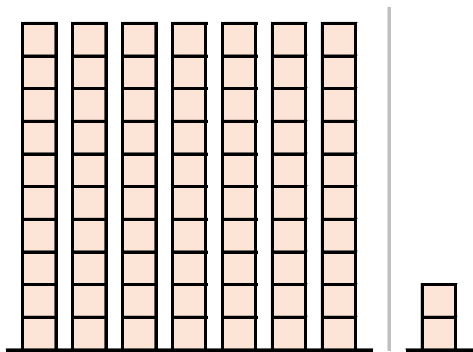
$$80 + 1 = \square$$

⑤



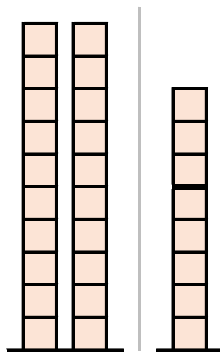
$$60 + 6 = \square$$

⑥



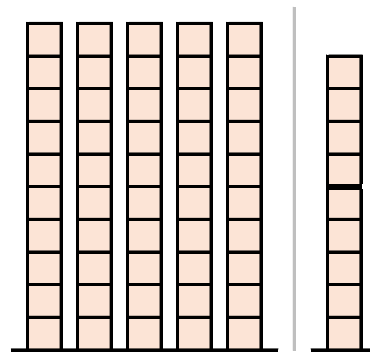
$$70 + 2 = \square$$

⑦



$$20 + 8 = \square$$

⑧



$$50 + 9 = \square$$

ずを かいて、「なん十 + いくつ」のけいさんを しましょう。

$40 + 3 = \square$

	十のくらい	一のくらい
	⑩ ⑩ ⑩ ⑩	
+		① ① ①
	4	3

$20 + 7 = \square$

+		

$50 + 5 = \square$

+		

$40 + 6 = \square$

+		

あんざんで しましょう。

$30 + 6 = \square$

$10 + 5 = \square$

$50 + 3 = \square$

$80 + 7 = \square$

$20 + 4 = \square$

$90 + 5 = \square$

$40 + 9 = \square$

$60 + 8 = \square$

$30 + 3 = \square$

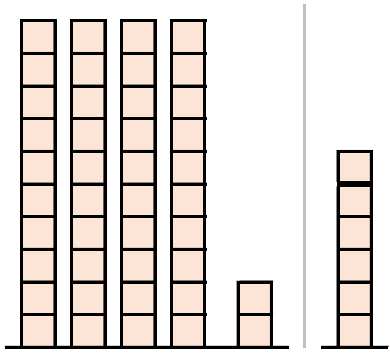
$70 + 1 = \square$

$60 + 5 = \square$

$40 + 2 = \square$

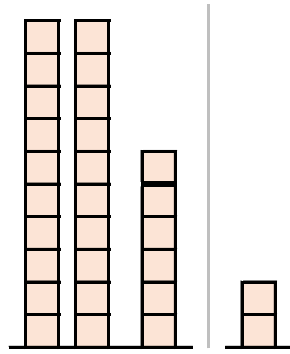
「なん十いくつ + いくつ」のけいさんをしましょう。

①



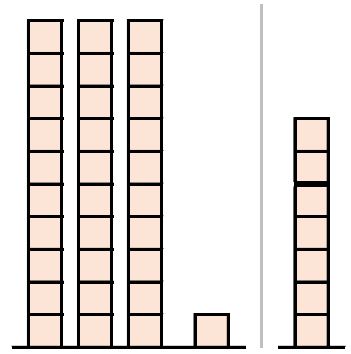
$42 + 6 =$

②



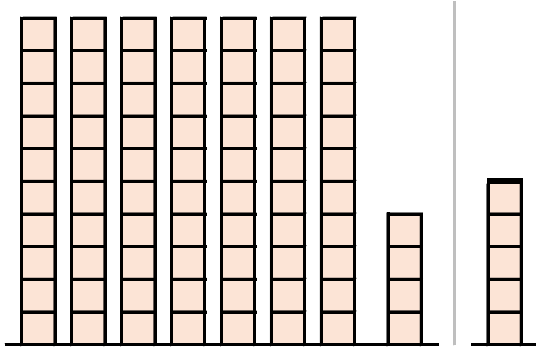
$26 + 2 =$

③



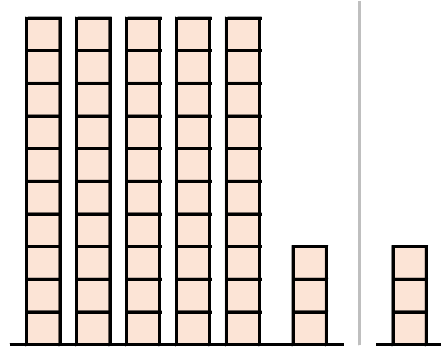
$31 + 7 =$

④



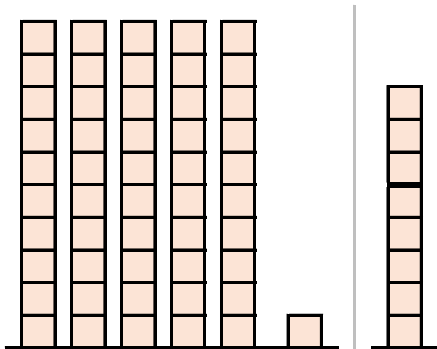
$74 + 5 =$

⑤



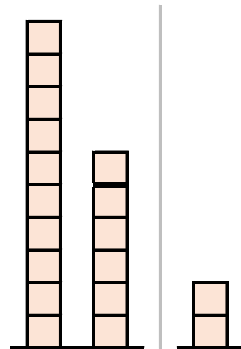
$53 + 3 =$

⑥



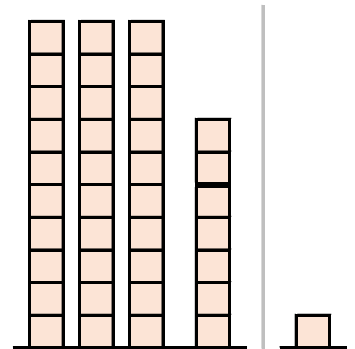
$51 + 8 =$

⑦



$16 + 2 =$

⑧



$37 + 1 =$



ずを かいて、「なん+いくつ + いくつ」のけいさんを
 しましょう。

$32 + 3 = \square$

	十のくらい	一のくらい
	⑩ ⑩ ⑩	① ①
+		① ① ①
<hr/>		

$26 + 3 = \square$

+		
<hr/>		

$52 + 7 = \square$

+		
<hr/>		

$45 + 4 = \square$

+		
<hr/>		

あんざんで しましょう。

$33 + 1 = \square$

$74 + 4 = \square$

$86 + 2 = \square$

$56 + 1 = \square$

$43 + 5 = \square$

$94 + 2 = \square$

$67 + 2 = \square$

$46 + 3 = \square$

$51 + 2 = \square$

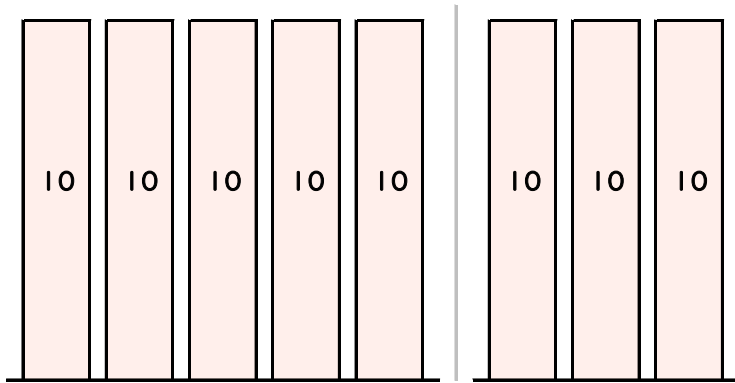
$22 + 7 = \square$

$75 + 4 = \square$

$32 + 6 = \square$

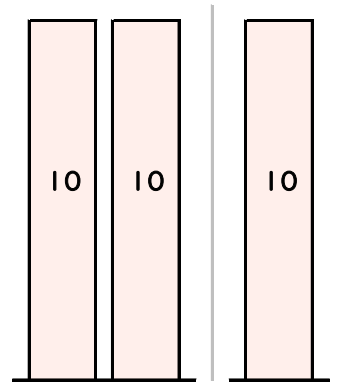
「なん十 + なん十」のけいさんをしましょう。

①



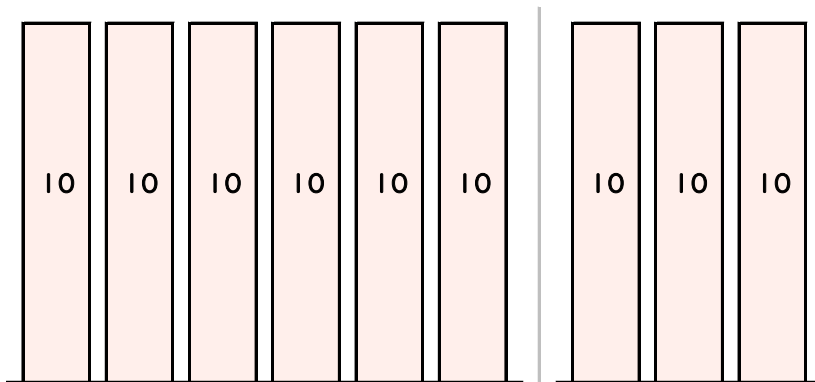
$$50 + 30 = \square$$

②



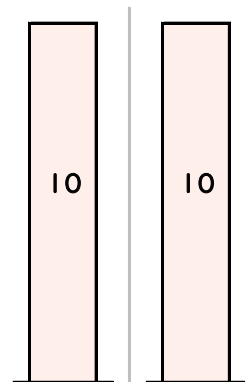
$$20 + 10 = \square$$

③



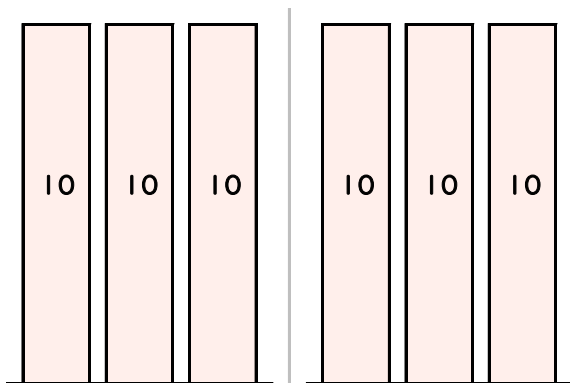
$$60 + 30 = \square$$

④



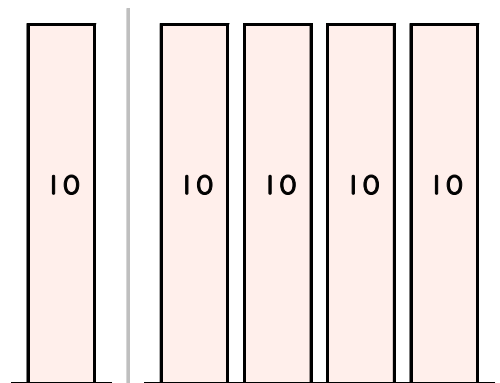
$$10 + 10 = \square$$

⑤



$$30 + 30 = \square$$

⑥



$$10 + 40 = \square$$

10がいくつで かんがえて あんざんで しましょう。

	10がいくつで かんがえる	しき
30 + 40	$3 + 4 = 7$	$30 + 40 = 70$

$30 + 50$

$20 + 30$

$20 + 70$

$50 + 40$

$70 + 10$

あんざんで しましょう。

$30 + 10 = \square$

$40 + 30 = \square$

$70 + 20 = \square$

$40 + 10 = \square$

$60 + 10 = \square$

$60 + 20 = \square$

$30 + 20 = \square$

$50 + 10 = \square$

$40 + 20 = \square$

$40 + 40 = \square$

$20 + 50 = \square$

$80 + 10 = \square$

あんざんで しましょう。

①

	5	2
+	2	5
<hr/>		

②

	4	3
+	3	1
<hr/>		

③

	3	7
+	4	2
<hr/>		

④

	4	8
+	3	1
<hr/>		

⑤

	6	5
+	3	3
<hr/>		

⑥

	5	2
+	4	1
<hr/>		

⑦

	3	2
+	4	5
<hr/>		

⑧

	6	4
+	2	2
<hr/>		

⑨

	7	3
+	1	4
<hr/>		



あんざんで しましょう。

①

	2	4
+	3	5
<hr/>		

②

	5	3
+	2	3
<hr/>		

③

	3	8
+	1	1
<hr/>		

④

	7	1
+	2	6
<hr/>		

⑤

	5	6
+	2	3
<hr/>		

⑥

	4	2
+	5	1
<hr/>		

⑦

	6	1
+	1	8
<hr/>		

⑧

	1	4
+	5	1
<hr/>		

⑨

	6	2
+	3	3
<hr/>		

あんざんで しましょう。

①

	5	0
+	2	4
<hr/>		

②

	6	0
+	3	5
<hr/>		

③

	3	8
+	2	0
<hr/>		

④

	2	6
+	4	0
<hr/>		

⑤

	7	7
+	1	0
<hr/>		

⑥

	4	0
+	3	6
<hr/>		

⑦

	3	0
+	6	2
<hr/>		

⑧

	2	9
+	6	0
<hr/>		

⑨

	1	0
+	7	2
<hr/>		



あんざんで しましょう。

①

	1	0
+	3	6
<hr/>		

②

	5	0
+	2	1
<hr/>		

③

	3	7
+	2	0
<hr/>		

④

	3	5
+	1	0
<hr/>		

⑤

	4	0
+	4	2
<hr/>		

⑥

	2	0
+	5	8
<hr/>		

⑦

	6	0
+	2	9
<hr/>		

⑧

	1	4
+	5	0
<hr/>		

⑨

	6	0
+	2	6
<hr/>		



あんざんで しましょう。

①

	4	4
+		2
<hr/>		

②

	5	2
+		6
<hr/>		

③

		3
+	3	5
<hr/>		

④

	6	7
+		1
<hr/>		

⑤

		3
+	8	2
<hr/>		

⑥

		6
+	3	3
<hr/>		

⑦

	6	5
+		4
<hr/>		

⑧

		4
+	8	0
<hr/>		

⑨

	3	4
+		4
<hr/>		



あんざんで しましょう。

①

	7	4
+		3
<hr/>		

②

	6	2
+		4
<hr/>		

③

		8
+	2	1
<hr/>		

④

	2	4
+		5
<hr/>		

⑤

	9	1
+		6
<hr/>		

⑥

		5
+	6	2
<hr/>		

⑦

		8
+	5	1
<hr/>		

⑧

	6	2
+		3
<hr/>		

⑨

		5
+	3	3
<hr/>		

