

さんすう

ひきざんのけいさん
10より おおきいかずの けいさん



なまえ

ステップ 1

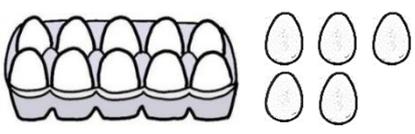
① 十いくつ - いくつ = 10 のけいさん	3 - 1 ~ 4
② 十いくつ - いくつ = 十いくつのけいさん	3 - 5 ~ 8

えをみて、しきとこたえをかきましょう。

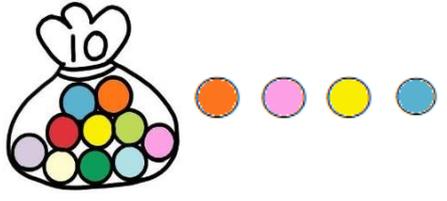
しき

 3ぽん とると [13 - 3 =]

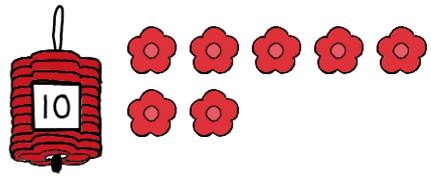
しき

 5こ とると []

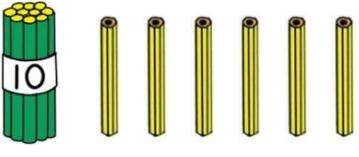
しき

 4こ とると []

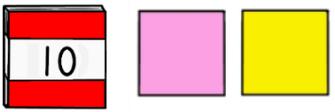
しき

 7こ とると []

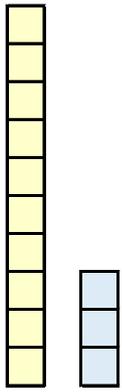
しき

 6ぽん とると []

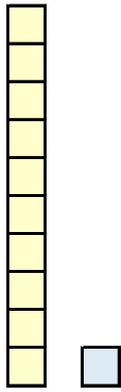
しき

 2まい とると []

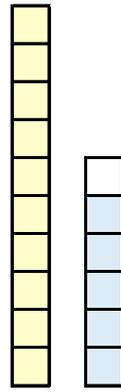
けいさんをしましょう。



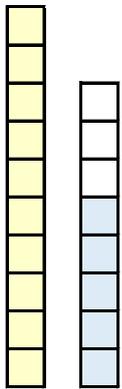
$$13 - 3 = \square$$



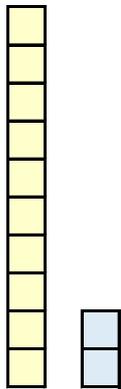
$$11 - 1 = \square$$



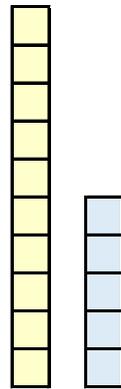
$$16 - 6 = \square$$



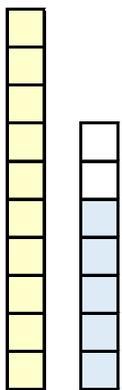
$$18 - 8 = \square$$



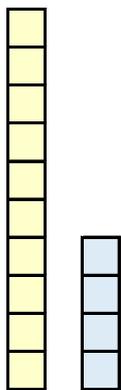
$$12 - 2 = \square$$



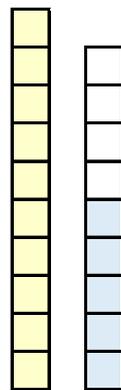
$$15 - 5 = \square$$



$$17 - 7 = \square$$

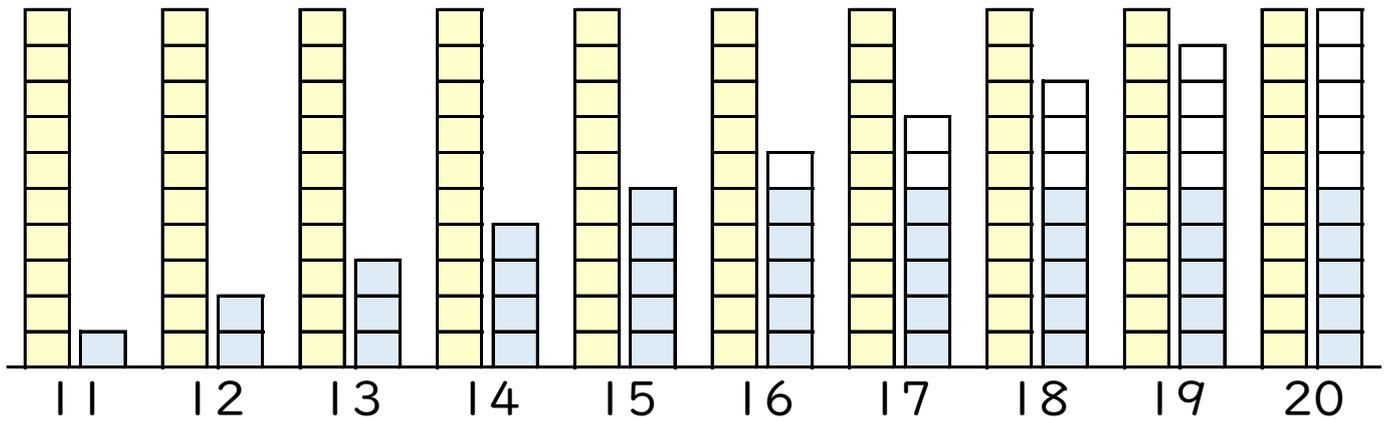


$$14 - 4 = \square$$



$$19 - 9 = \square$$

ひかれるかずを「10といくつ」にわけて、
けいさんをしましょう。



10 2

$$12 - 2 = \square$$

3

$$13 - 3 = \square$$

6

$$16 - 6 = \square$$

8

$$18 - 8 = \square$$

5

$$15 - 5 = \square$$

1

$$11 - 1 = \square$$

4

$$14 - 4 = \square$$

7

$$17 - 7 = \square$$

9

$$19 - 9 = \square$$

10

$$20 - 10 = \square$$

けいさんを しましょう。

$12 - 2 = \square$

$16 - 6 = \square$

$11 - 1 = \square$

$18 - 8 = \square$

$14 - 4 = \square$

$13 - 3 = \square$

$15 - 5 = \square$

$17 - 7 = \square$

$19 - 9 = \square$

$20 - 10 = \square$

$18 - 8 = \square$

$14 - 4 = \square$

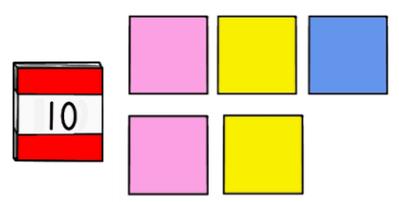
えをみて、しきとこたえをかきましょう。

しき



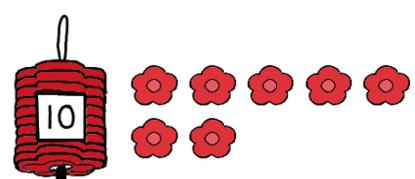
2ほん とると [13 - 2 =]

しき



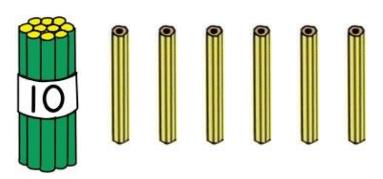
3まい とると []

しき



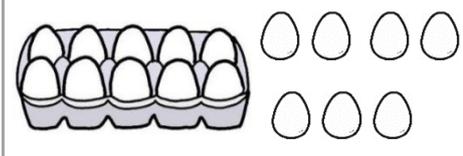
4こ とると []

しき



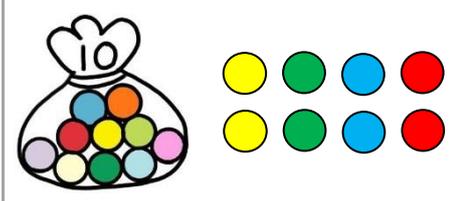
3ぼん とると []

しき



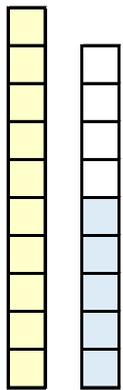
5こ とると []

しき

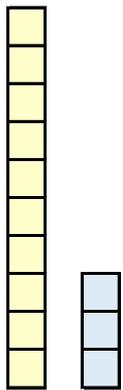


6こ とると []

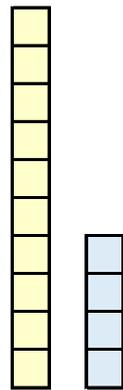
けいさんを しましょう。



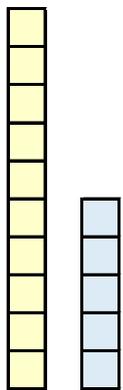
$$19 - 7 = \square$$



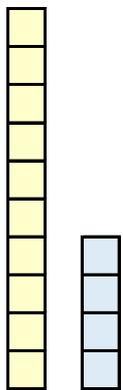
$$13 - 2 = \square$$



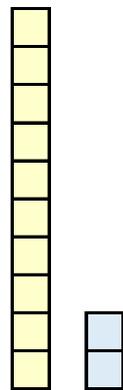
$$14 - 3 = \square$$



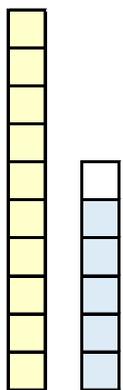
$$15 - 4 = \square$$



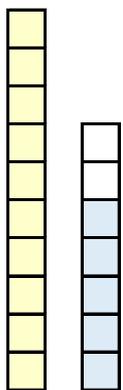
$$14 - 2 = \square$$



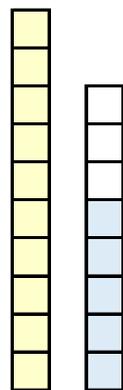
$$12 - 1 = \square$$



$$16 - 3 = \square$$

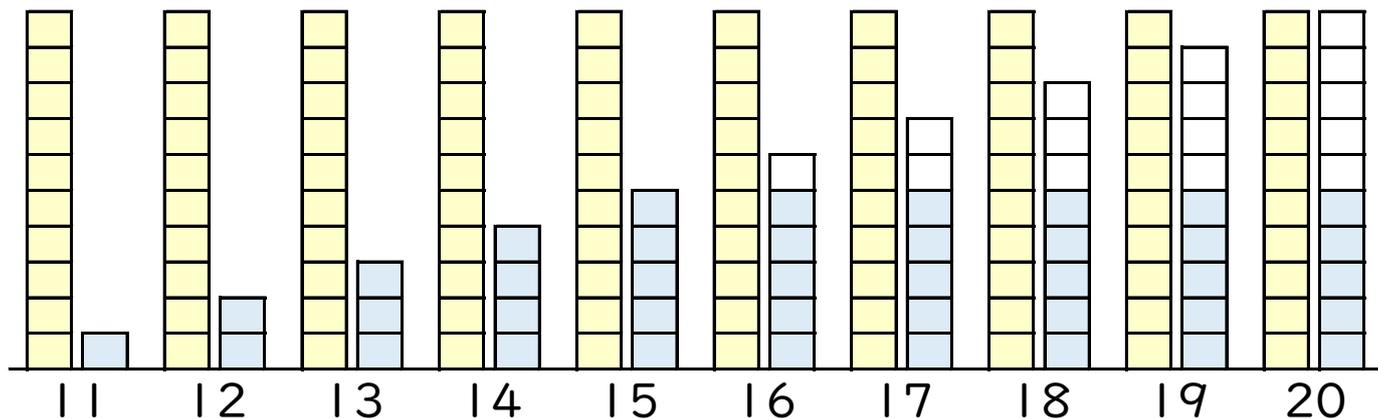


$$17 - 5 = \square$$



$$18 - 6 = \square$$

ひかれるかずを「10といくつ」にわけて、
けいさんをしましょう。



10 2

$$12 - 1 = \square$$

$$13 - 1 = \square$$

$$16 - 4 = \square$$

$$18 - 3 = \square$$

$$15 - 3 = \square$$

$$15 - 4 = \square$$

$$14 - 2 = \square$$

$$17 - 6 = \square$$

$$19 - 8 = \square$$

$$18 - 5 = \square$$

けいさんをしましょう。

$13 - 2 = \square$

$14 - 3 = \square$

$16 - 2 = \square$

$19 - 6 = \square$

$18 - 7 = \square$

$17 - 4 = \square$

$17 - 5 = \square$

$18 - 6 = \square$

$15 - 1 = \square$

$16 - 3 = \square$

$17 - 3 = \square$

$19 - 5 = \square$