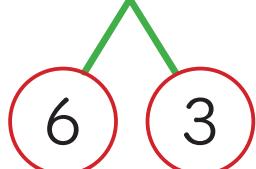


引き算

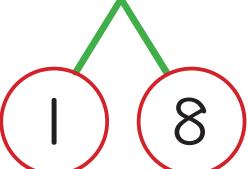
さくらんぼ計算 (繰り下がりのある引き算) D

次の計算をしましょう。

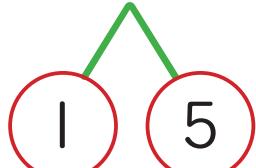
$$\textcircled{1} \quad 16 - 9 =$$

 7

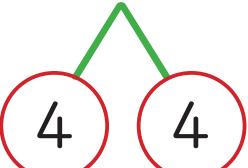
$$\textcircled{6} \quad 11 - 9 =$$

 2

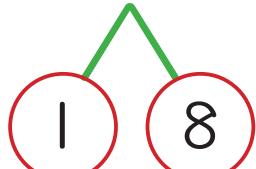
$$\textcircled{2} \quad 11 - 6 =$$

 5

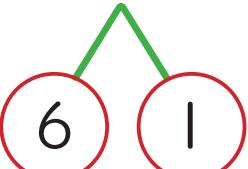
$$\textcircled{7} \quad 14 - 8 =$$

 6

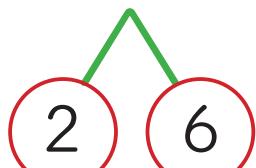
$$\textcircled{3} \quad 11 - 9 =$$

 2

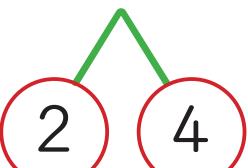
$$\textcircled{8} \quad 16 - 7 =$$

 9

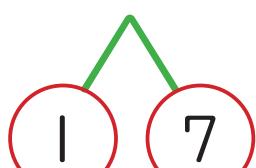
$$\textcircled{4} \quad 12 - 8 =$$

 4

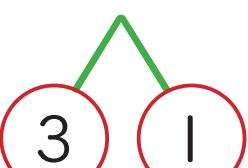
$$\textcircled{9} \quad 12 - 6 =$$

 6

$$\textcircled{5} \quad 11 - 8 =$$

 3

$$\textcircled{10} \quad 13 - 4 =$$

 9

ひき算

さくらんぼ計算 (繰り下がりのある引き算) D

つぎ
次の計算をしましょう。

$$\textcircled{1} \quad 11 - 7 =$$

4

$$\textcircled{6} \quad 15 - 7 =$$

8

$$\textcircled{2} \quad 13 - 6 =$$

7

$$\textcircled{7} \quad 13 - 4 =$$

9

$$\textcircled{3} \quad 14 - 5 =$$

9

$$\textcircled{8} \quad 11 - 9 =$$

2

$$\textcircled{4} \quad 11 - 6 =$$

5

$$\textcircled{9} \quad 11 - 8 =$$

3

$$\textcircled{5} \quad 12 - 6 =$$

6

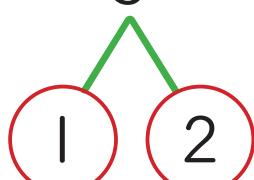
$$\textcircled{10} \quad 18 - 9 =$$

9

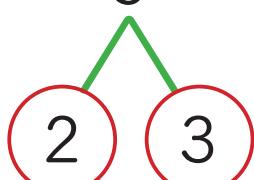
ひき算

さくらんぼ計算 (繰り下がりのある引き算) D

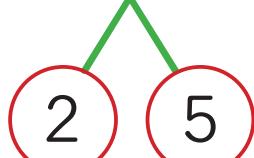
つぎ 次の計算をしましょう。

$$\textcircled{1} \quad 11 - 3 =$$


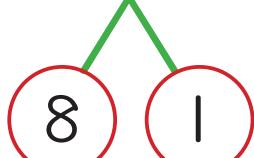
8

$$\textcircled{6} \quad 12 - 5 =$$


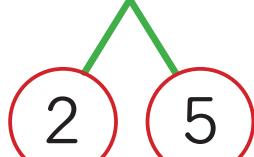
7

$$\textcircled{2} \quad 12 - 7 =$$


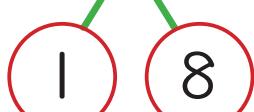
5

$$\textcircled{7} \quad 18 - 9 =$$


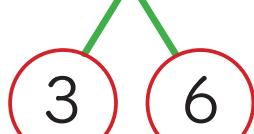
9

$$\textcircled{3} \quad 12 - 7 =$$


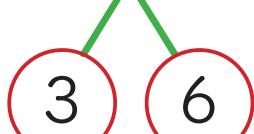
5

$$\textcircled{8} \quad 11 - 9 =$$


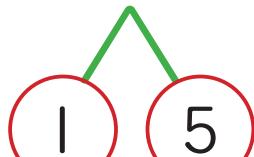
2

$$\textcircled{4} \quad 13 - 9 =$$


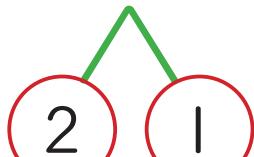
4

$$\textcircled{9} \quad 13 - 9 =$$


4

$$\textcircled{5} \quad 11 - 6 =$$


5

$$\textcircled{10} \quad 12 - 3 =$$


9

引き算

さくらんぼ計算 (繰り下がりのある引き算) D

次の計算をしましょう。

$$\textcircled{1} \quad 11 - 6 =$$

5

$$\textcircled{6} \quad 15 - 7 =$$

8

$$\textcircled{2} \quad 17 - 8 =$$

9

$$\textcircled{7} \quad 12 - 8 =$$

4

$$\textcircled{3} \quad 11 - 8 =$$

3

$$\textcircled{8} \quad 15 - 9 =$$

6

$$\textcircled{4} \quad 16 - 9 =$$

7

$$\textcircled{9} \quad 14 - 8 =$$

6

$$\textcircled{5} \quad 12 - 9 =$$

3

$$\textcircled{10} \quad 12 - 3 =$$

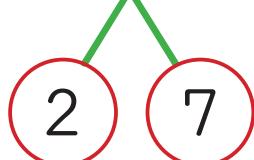
9

ひき算

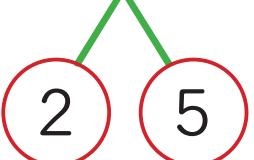
さくらんぼ計算 (繰り下がりのある引き算) D

つぎの計算をしましょう。

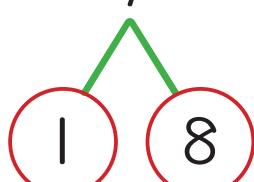
$$\textcircled{1} \quad 12 - 9 =$$

 3

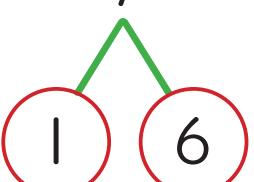
$$\textcircled{6} \quad 12 - 7 =$$

 5

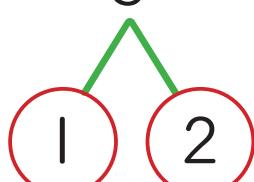
$$\textcircled{2} \quad 11 - 9 =$$

 2

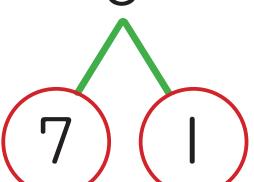
$$\textcircled{7} \quad 11 - 7 =$$

 4

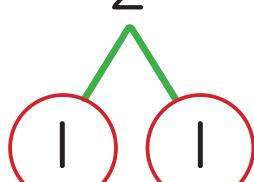
$$\textcircled{3} \quad 11 - 3 =$$

 8

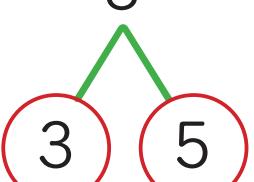
$$\textcircled{8} \quad 17 - 8 =$$

 9

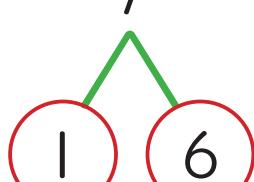
$$\textcircled{4} \quad 11 - 2 =$$

 9

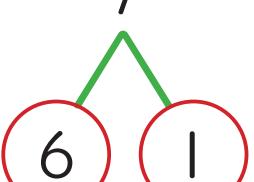
$$\textcircled{9} \quad 13 - 8 =$$

 5

$$\textcircled{5} \quad 11 - 7 =$$

 4

$$\textcircled{10} \quad 16 - 7 =$$

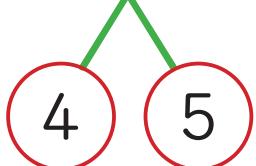
 9

ひき算

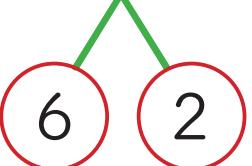
さくらんぼ計算 (繰り下がりのある引き算) D

次の計算をしましょう。

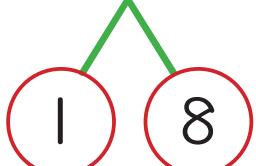
$$\textcircled{1} \quad 14 - 9 =$$

 5

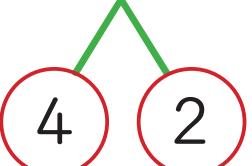
$$\textcircled{6} \quad 16 - 8 =$$

 8

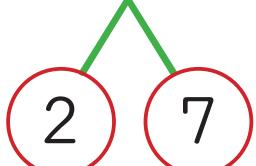
$$\textcircled{2} \quad 11 - 9 =$$

 2

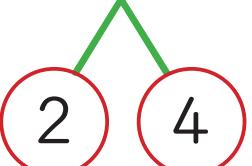
$$\textcircled{7} \quad 14 - 6 =$$

 8

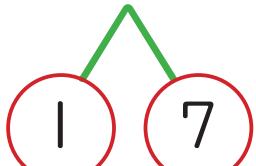
$$\textcircled{3} \quad 12 - 9 =$$

 3

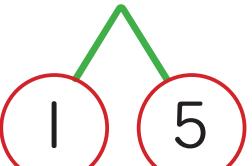
$$\textcircled{8} \quad 12 - 6 =$$

 6

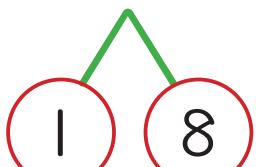
$$\textcircled{4} \quad 11 - 8 =$$

 3

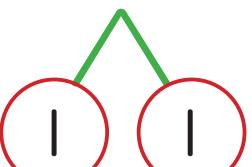
$$\textcircled{9} \quad 11 - 6 =$$

 5

$$\textcircled{5} \quad 11 - 9 =$$

 2

$$\textcircled{10} \quad 11 - 2 =$$

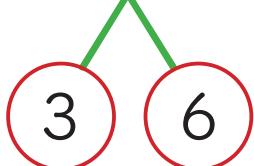
 9

引き算

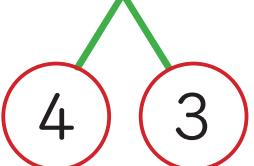
さくらんぼ計算 (繰り下がりのある引き算) D

次の計算をしましょう。

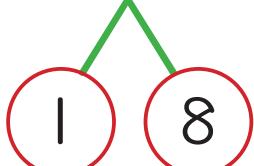
$$\textcircled{1} \quad 13 - 9 =$$

 4

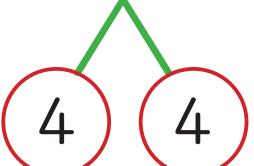
$$\textcircled{6} \quad 14 - 7 =$$

 7

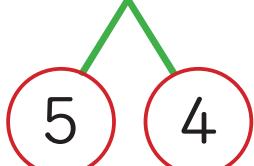
$$\textcircled{2} \quad 11 - 9 =$$

 2

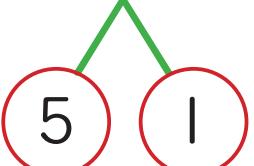
$$\textcircled{7} \quad 14 - 8 =$$

 6

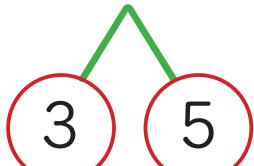
$$\textcircled{3} \quad 15 - 9 =$$

 6

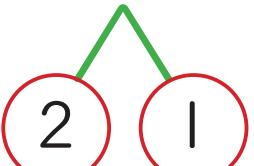
$$\textcircled{8} \quad 15 - 6 =$$

 9

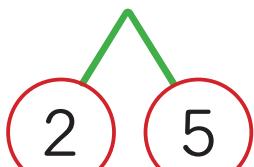
$$\textcircled{4} \quad 13 - 8 =$$

 5

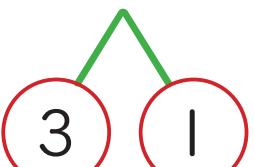
$$\textcircled{9} \quad 12 - 3 =$$

 9

$$\textcircled{5} \quad 12 - 7 =$$

 5

$$\textcircled{10} \quad 13 - 4 =$$

 9

引き算

さくらんぼ計算 (繰り下がりのある引き算) D

次の計算をしましょう。

$$\textcircled{1} \quad 12 - 8 =$$

4

$$\textcircled{6} \quad 11 - 7 =$$

4

$$\textcircled{2} \quad 11 - 7 =$$

4

$$\textcircled{7} \quad 11 - 8 =$$

3

$$\textcircled{3} \quad 12 - 6 =$$

6

$$\textcircled{8} \quad 11 - 6 =$$

5

$$\textcircled{4} \quad 12 - 9 =$$

3

$$\textcircled{9} \quad 15 - 8 =$$

7

$$\textcircled{5} \quad 12 - 9 =$$

3

$$\textcircled{10} \quad 12 - 3 =$$

9

引き算

さくらんぼ計算 (繰り下がりのある引き算) D

次の計算をしましょう。

$$\textcircled{1} \quad 12 - 8 =$$

4

$$\textcircled{6} \quad 11 - 8 =$$

3

$$\textcircled{2} \quad 13 - 9 =$$

4

$$\textcircled{7} \quad 12 - 8 =$$

4

$$\textcircled{3} \quad 11 - 5 =$$

6

$$\textcircled{8} \quad 14 - 8 =$$

6

$$\textcircled{4} \quad 16 - 9 =$$

7

$$\textcircled{9} \quad 13 - 5 =$$

8

$$\textcircled{5} \quad 11 - 8 =$$

3

$$\textcircled{10} \quad 12 - 3 =$$

9

ひき算

さくらんぼ計算 (繰り下がりのある引き算) D

つぎ 次の計算をしましょう。

$$\textcircled{1} \quad 11 - 8 = \boxed{3}$$

```
graph TD; 11[11] --- 1((1)); 11 --- 7((7)); 1 --- 3[3]; 7 --- 5[5]
```

$$\textcircled{6} \quad 13 - 8 = \boxed{5}$$

```
graph TD; 13[13] --- 3((3)); 13 --- 5((5)); 3 --- 1[1]; 5 --- 6[6]
```

$$\textcircled{2} \quad 12 - 9 = \boxed{3}$$

```
graph TD; 12[12] --- 2((2)); 12 --- 7((7)); 2 --- 1[1]; 7 --- 6[6]
```

$$\textcircled{7} \quad 11 - 7 = \boxed{4}$$

```
graph TD; 11[11] --- 1((1)); 11 --- 6((6)); 1 --- 2[2]; 6 --- 3[3]
```

$$\textcircled{3} \quad 11 - 8 = \boxed{3}$$

```
graph TD; 11[11] --- 1((1)); 11 --- 7((7)); 1 --- 2[2]; 7 --- 5[5]
```

$$\textcircled{8} \quad 12 - 5 = \boxed{7}$$

```
graph TD; 12[12] --- 2((2)); 12 --- 3((3)); 2 --- 1[1]; 3 --- 4[4]
```

$$\textcircled{4} \quad 11 - 4 = \boxed{7}$$

```
graph TD; 11[11] --- 1((1)); 11 --- 3((3)); 1 --- 2[2]; 3 --- 5[5]
```

$$\textcircled{9} \quad 11 - 5 = \boxed{6}$$

```
graph TD; 11[11] --- 1((1)); 11 --- 4((4)); 1 --- 2[2]; 4 --- 3[3]
```

$$\textcircled{5} \quad 12 - 7 = \boxed{5}$$

```
graph TD; 12[12] --- 2((2)); 12 --- 5((5)); 2 --- 1[1]; 5 --- 6[6]
```

$$\textcircled{10} \quad 17 - 8 = \boxed{9}$$

```
graph TD; 17[17] --- 7((7)); 17 --- 1((1)); 7 --- 2[2]; 1 --- 3[3]
```