

見てわかる ひきざん

なまえ _____

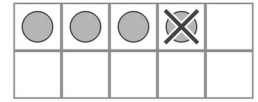
ステップ1 xをみてのこりをかぞえる

ステップ **1** ② ③ ④ ⑤

xがついたまるは、とったまる。

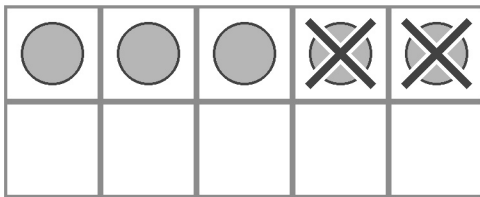
xのないまるをかぞえて、□にかこう。

れい $4 - 1 = \boxed{3}$

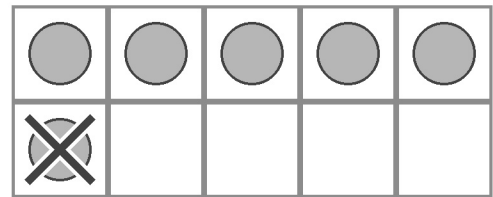


みほん →

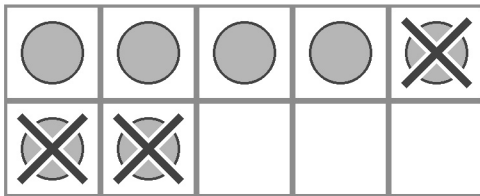
1 $5 - 2 = \square$



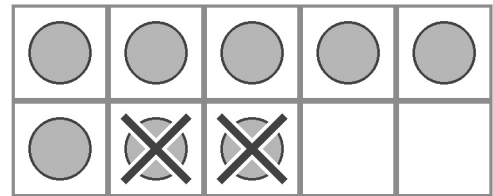
2 $6 - 1 = \square$



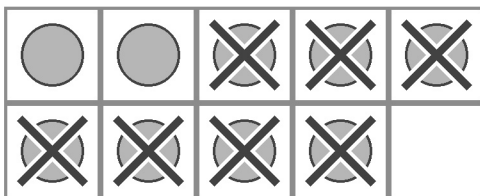
3 $7 - 3 = \square$



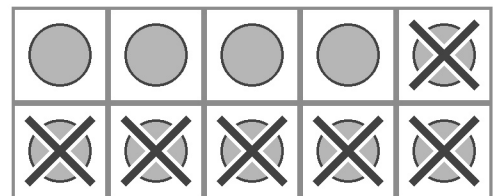
4 $8 - 2 = \square$



5 $9 - 7 = \square$



6 $10 - 6 = \square$



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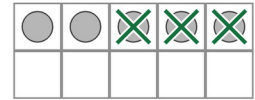
ステップ2 じぶんで×をつける

ステップ ① ② ③ ④ ⑤

ひく かずだけ、まるに×をつけよう。

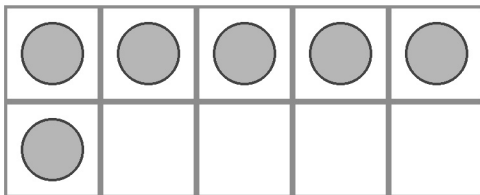
×のないまるを かぞえて、□にかこう。

れい $5 - 3 = \boxed{2}$

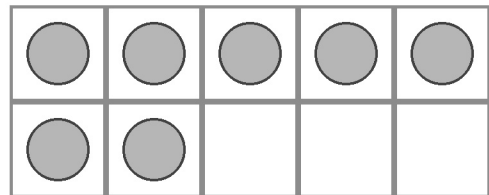


みほん →

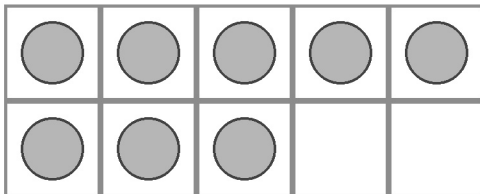
① $6 - 3 = \square$



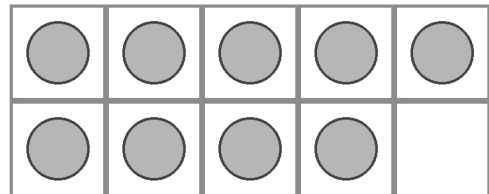
② $7 - 2 = \square$



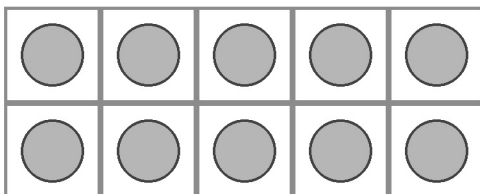
③ $8 - 4 = \square$



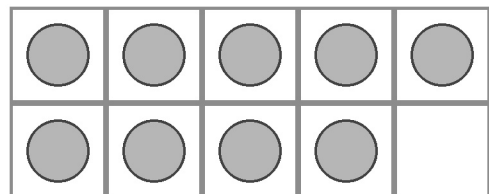
④ $9 - 6 = \square$



⑤ $10 - 3 = \square$



⑥ $9 - 1 = \square$



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ステップ3 10のまとまりからとる

ステップ ① ② ③ ④ ⑤

10のまとまりについた×をみて、

① 10からとる → ② ばらとあわせる。

れい $11 - 8 = 3$



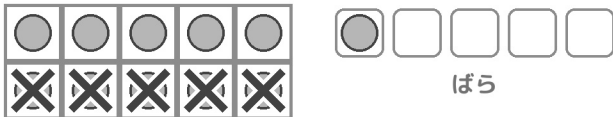
10のまとまり

① $10 - 8 = 2$

② $2 + 1 = 3$

みほん →

1 $11 - 5 = \square$

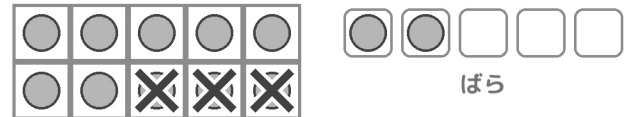


10のまとまり

① $10 - 5 = \square$

② $\square + 1 = \square$

2 $12 - 3 = \square$



10のまとまり

① $10 - 3 = \square$

② $\square + 2 = \square$

3 $13 - 6 = \square$



10のまとまり

① $10 - 6 = \square$

② $\square + 3 = \square$

4 $14 - 9 = \square$



10のまとまり

① $10 - 9 = \square$

② $\square + 4 = \square$

5 $15 - 7 = \square$



10のまとまり

① $10 - 7 = \square$

② $\square + 5 = \square$

6 $12 - 8 = \square$



10のまとまり

① $10 - 8 = \square$

② $\square + 2 = \square$



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ステップ4 10のまとまりにじぶんで×

ステップ ① ② ③ ④ ⑤

ひく かずだけ、10のまとまりに×をつけよう。

① 10からとる → ② ばらとあわせる。

みほん →

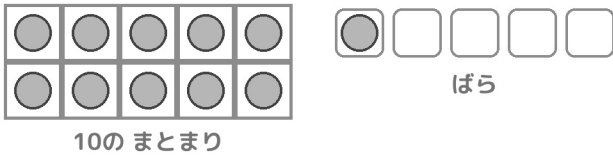
れい $11 - 9 = 2$



10のまとまり
① $10 - 9 = 1$

② $1 + 1 = 2$

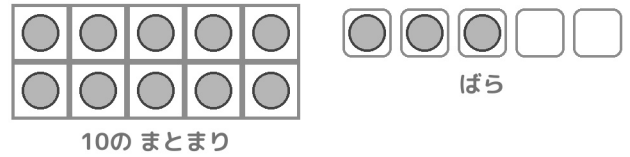
1 $11 - 4 = \square$



① $10 - 4 = \square$

② $\square + 1 = \square$

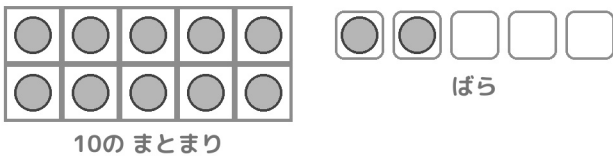
2 $13 - 5 = \square$



① $10 - 5 = \square$

② $\square + 3 = \square$

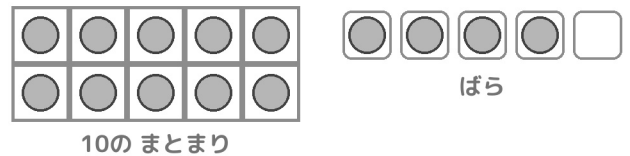
3 $12 - 9 = \square$



① $10 - 9 = \square$

② $\square + 2 = \square$

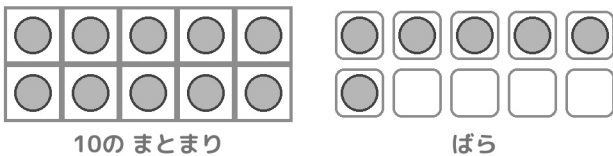
4 $14 - 8 = \square$



① $10 - 8 = \square$

② $\square + 4 = \square$

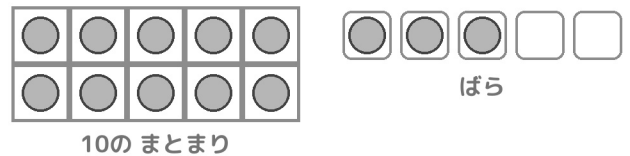
5 $16 - 7 = \square$



① $10 - 7 = \square$

② $\square + 6 = \square$

6 $13 - 8 = \square$



① $10 - 8 = \square$

② $\square + 3 = \square$



×をつけて、のこりを かぞえよう。

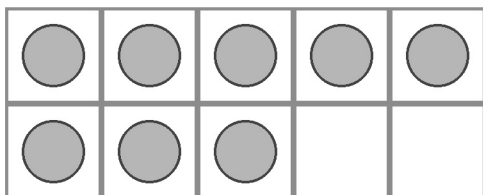
はじめの かずが 10より おおきい ときは、10の まとまりから とうろ。

みほん →

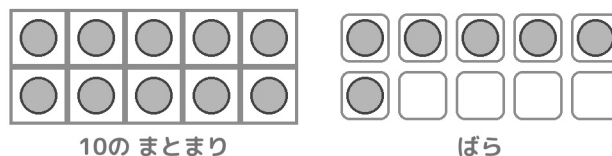
れい $12 - 7 = 5$



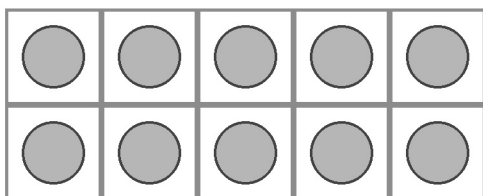
① $8 - 3 = \square$



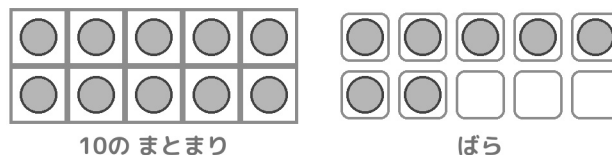
② $16 - 9 = \square$



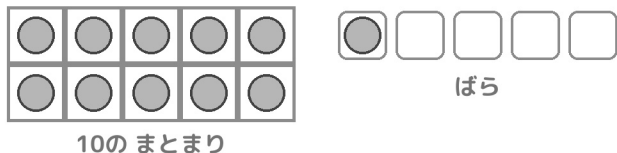
③ $10 - 4 = \square$



④ $17 - 8 = \square$



⑤ $11 - 7 = \square$



⑥ $14 - 6 = \square$

