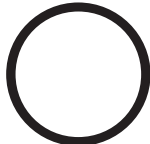




ひ ざん
引き算

くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

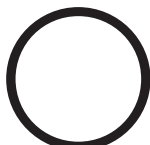
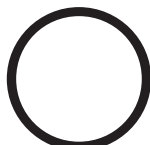
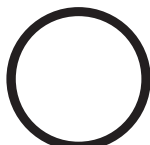

くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

問1

$$2 - 1 = \square$$

問2

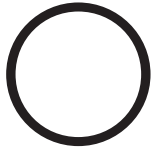
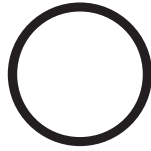
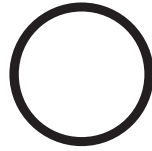
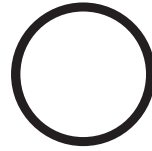

$$3 - 1 = \square$$

ひ ざん
引き算

くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

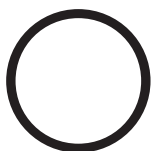
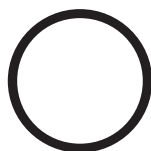
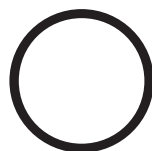
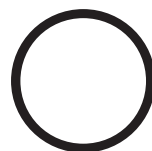
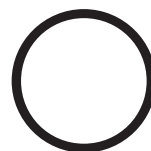

くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

問1

$$4 - 1 = \square$$

問2

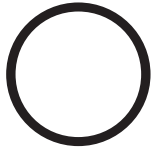
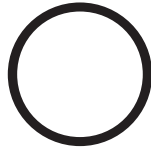
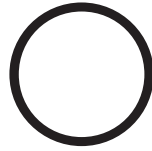


$$5 - 1 = \square$$

ひ ざん
引き算

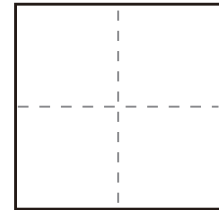
くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

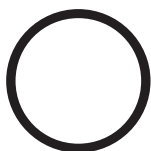
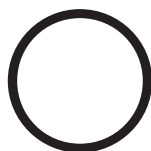
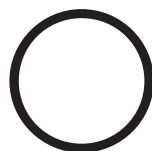
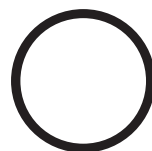


問1

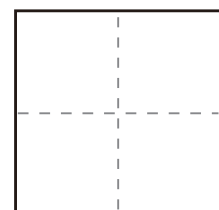
$$3 - 2 =$$



問2

$$4 - 2 =$$

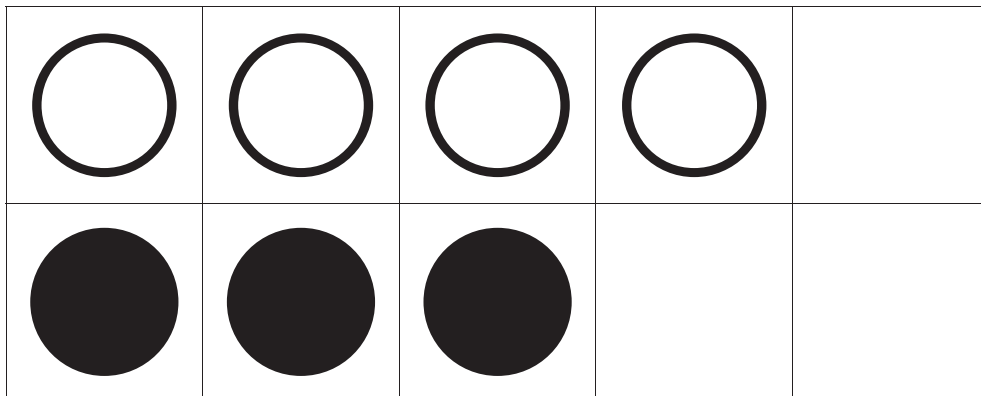


ひ ざん
引き算

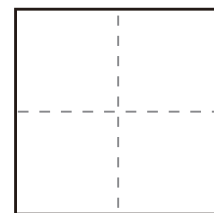
くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

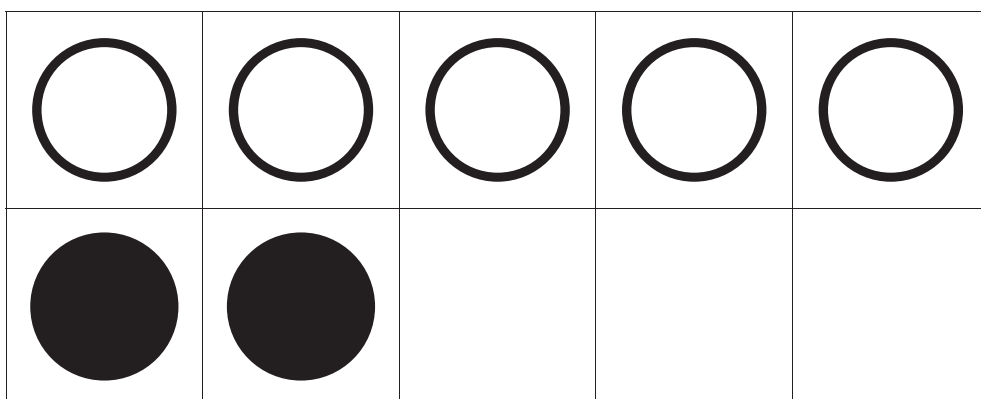
問1



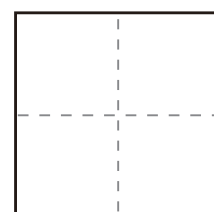
$$4 - 3 =$$



問2



$$5 - 2 =$$

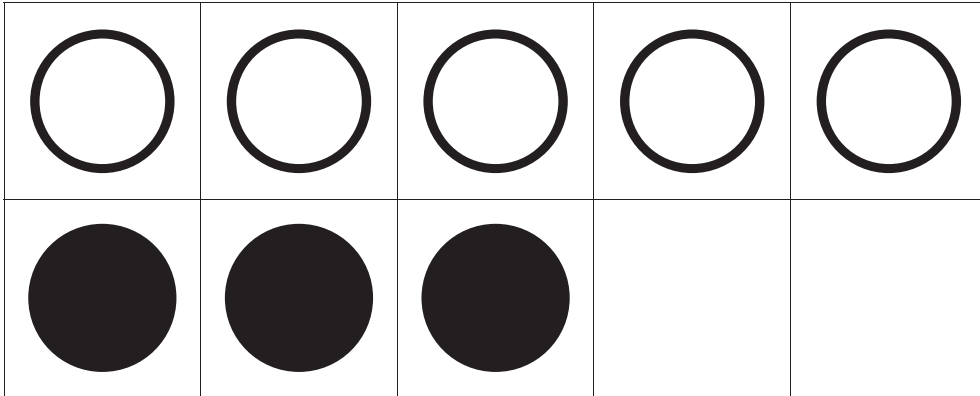


ひ ざん
引き算

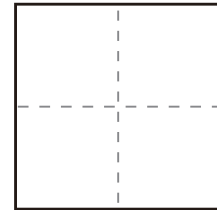
くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

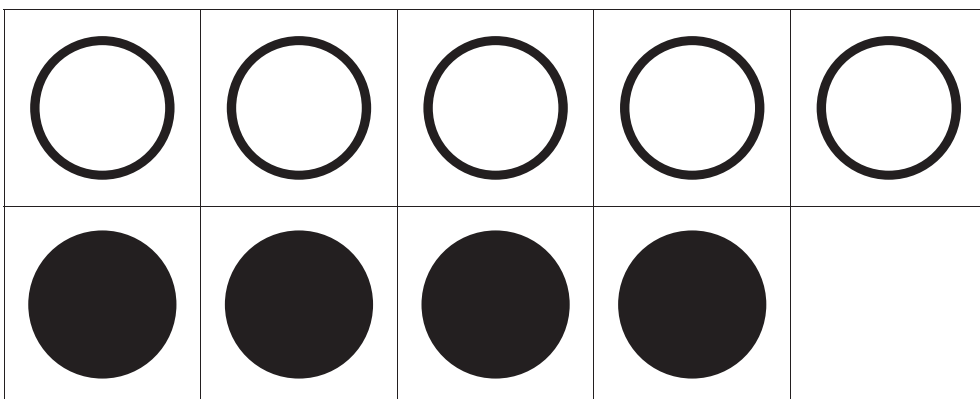
問1



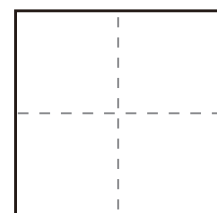
$$5 - 3 =$$



問2



$$5 - 4 =$$

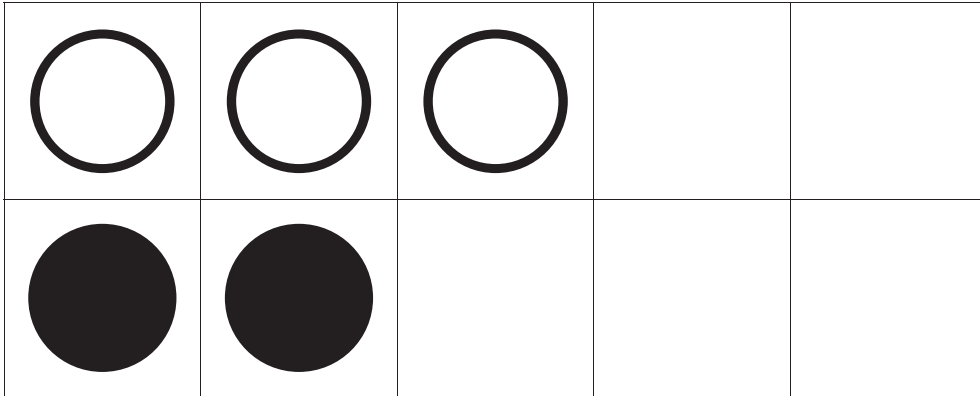


ひ ざん
引き算

くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

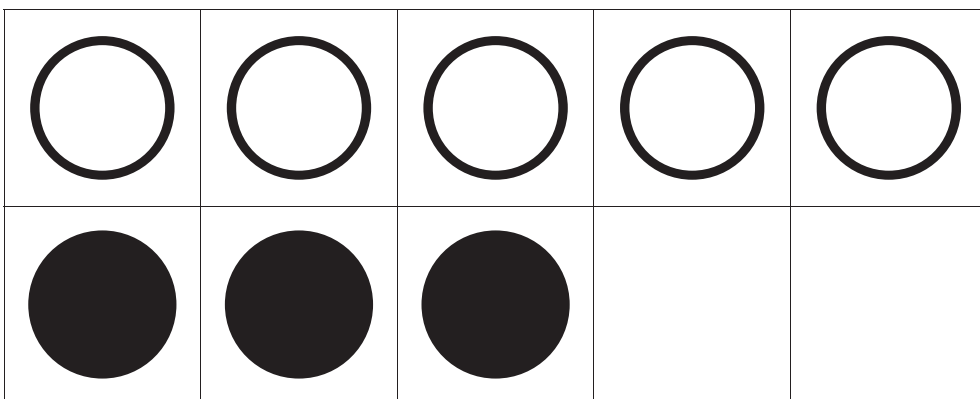
くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

問1



$$3 - 2 = \square$$

問2



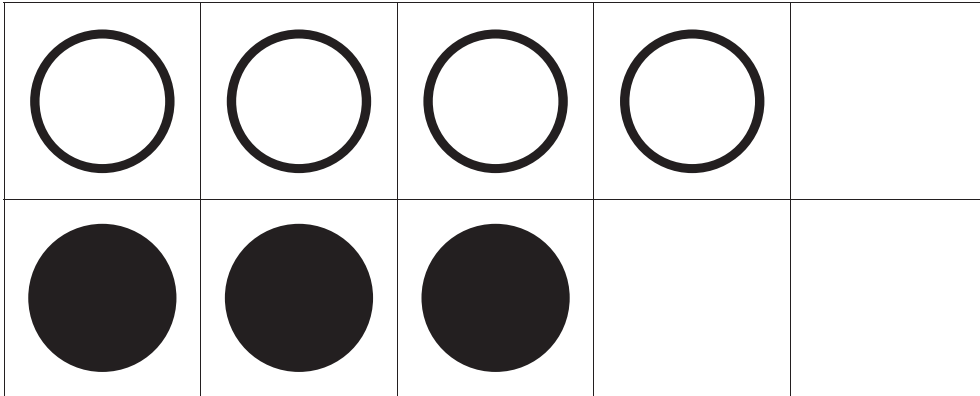
$$5 - 3 = \square$$

ひ ざん
引き算

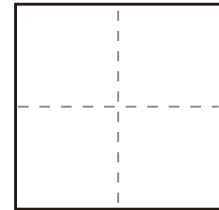
くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

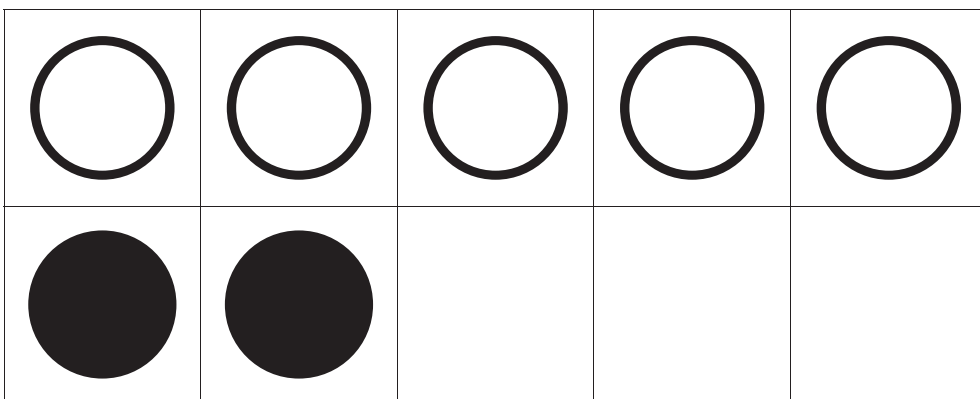
問1



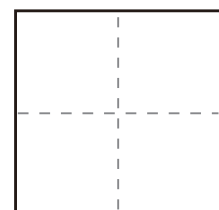
$$4 - 3 =$$



問2



$$5 - 2 =$$

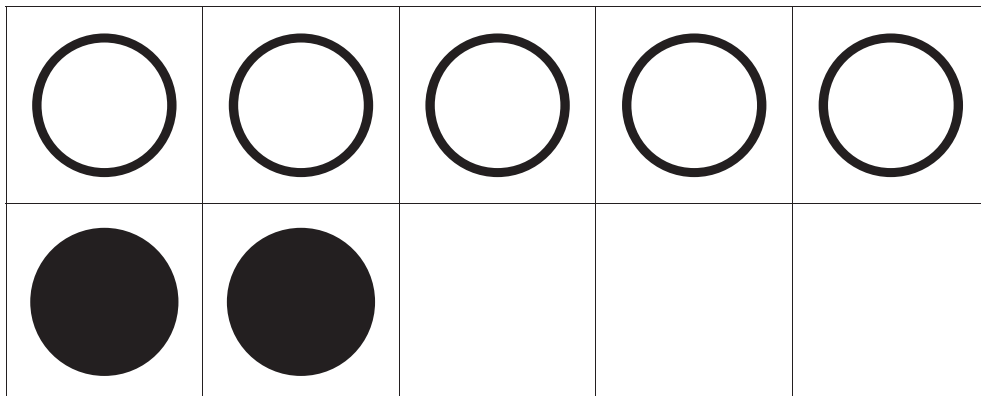


ひ ざん
引き算

くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

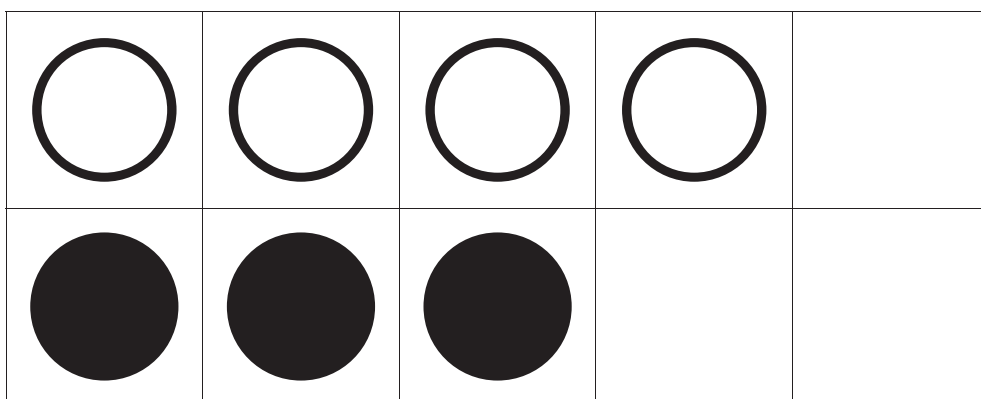
くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

問1



$$5 - 2 = \square$$

問2



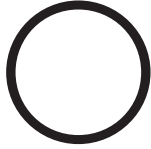
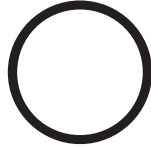
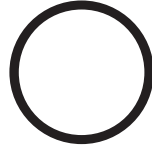
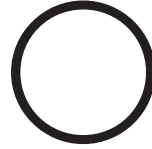
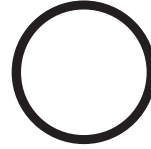

$$4 - 3 = \square$$

ひ ざん
引き算

くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

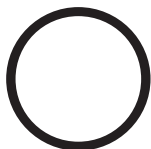
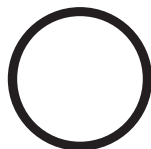
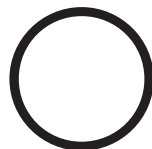


くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

問1

$$5 - 1 = \square$$

問2

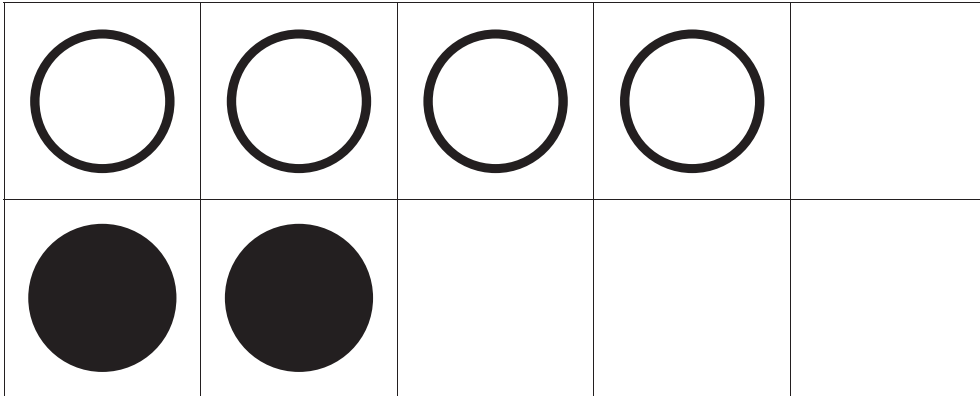
$$3 - 2 = \square$$

ひ ざん
引き算

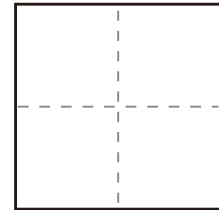
くろまる かぞ ひ ざん
黒丸を数えて引き算 (STEP1)

くろまる かず かぞ けいざん
黒丸の数を数えながら計算しましょう。

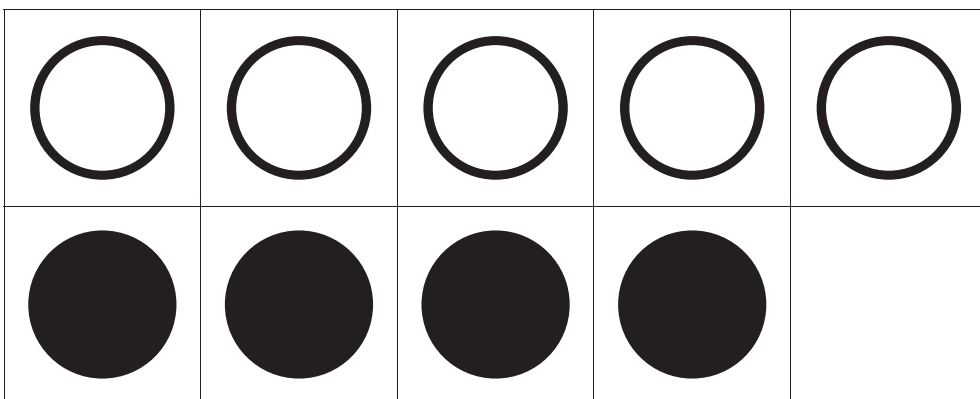
問1



$$4 - 2 =$$



問2



$$5 - 4 =$$

