



<減法(ひき算)の計算の仕方>

$$\textcircled{1} \ (-3) - (\textcolor{blue}{-}4)$$

$$\textcircled{2} \ (-6) - (\textcolor{pink}{+}2)$$

$$=(-3) + (\textcolor{blue}{+}4)$$

$$=(-6) + (\textcolor{blue}{-}2)$$

$$=+(4 - 3)$$

$$=-(6 + 2)$$

$$=+1$$

$$=-8$$

たし算に直して
ひく数の符号を変えるよ！



1. 次の計算をします。○に符号を書きなさい。

$$\textcircled{1} \ (-3) - (+2)$$

$$\textcircled{2} \ (-4) - (-12)$$

$$=(-3) + (\textcolor{blue}{\circlearrowleft}2)$$

$$=(-4) + (\textcolor{blue}{\circlearrowright}12)$$

$$=\textcolor{blue}{\circlearrowleft}(3 + 2)$$

$$=\textcolor{blue}{\circlearrowleft}(12 - 4)$$

$$=\textcolor{blue}{\circlearrowleft}5$$

$$=\textcolor{blue}{\circlearrowright}8$$

2. 次の計算をしなさい。

$$\textcircled{1} \ (+3) - (+9)$$

$$\textcircled{2} \ (+2) - (-8)$$

$$=(+3) + (\textcolor{gray}{\quad})$$





<減法(ひき算)の計算の仕方>

$$\textcircled{1} \ (-3) - (-4)$$

$$=(-3) + (+4)$$

$$=+(4-3)$$

$$=+1$$

$$\textcircled{2} \ (-6) - (+2)$$

$$=(-6) + (-2)$$

$$=-(6+2)$$

$$=-8$$

たし算に直して
ひく数の符号を変えるよ！



1. 次の計算をします。○に符号を書きなさい。

$$\textcircled{1} \ (-3) - (+2)$$

$$=(-3) + (\textcolor{blue}{-} 2)$$

$$=\textcolor{blue}{-}(3+2)$$

$$=\textcolor{blue}{-}5$$

$$\textcircled{2} \ (-4) - (-12)$$

$$=(-4) + (\textcolor{blue}{+} 12)$$

$$=\textcolor{blue}{+}(12-4)$$

$$=\textcolor{blue}{+}8$$

2. 次の計算をしなさい。

$$\textcircled{1} \ (+3) - (+9)$$

$$=(+3) + (-9)$$

$$=-(9-3)$$

$$=-6$$

$$-6$$

$$\textcircled{2} \ (+2) - (-8)$$

$$=(+2) + (+8)$$

$$=+(2+8)$$

$$=+10$$

$$+10$$

