

# 이진수? 2진수!

학년:

이름:

이진수 계산하기!

아래 기호를 숫자로 풀어보세요!

(0은 카드 뒷면, 1은 점을 볼 수 있는 카드 앞면 입니다.)

$$\begin{array}{ccccc} \boxed{\times} & \boxed{\checkmark} & \boxed{\times} & \boxed{\times} & \boxed{\checkmark} \\ ( \boxed{\times}=1, \boxed{\checkmark}=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \text{👍} & \text{👍} & \text{👍} & \text{👍} & \text{👍} \\ ( \text{👍}=1, \text{👎}=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \uparrow & \downarrow & \uparrow & \downarrow & \uparrow \\ ( \uparrow=1, \downarrow=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} + & + & \times & + & + \\ ( +=1, \times=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \bigcirc & \bigcirc & \bigcirc & \bigcirc & \bigcirc \\ ( \odot=1, \bigcirc=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \curvearrowright & \curvearrowright & \curvearrowright & \curvearrowright & \curvearrowright \\ ( \curvearrowright=1, \curvearrowleft=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \text{📄} & \text{📄} & \text{📄} & \text{📄} & \text{📄} \\ ( \text{📄}=1, \text{📄}=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \blacktriangle & \blacktriangledown & \blacktriangle & \blacktriangledown & \blacktriangledown \\ ( \blacktriangle=1, \blacktriangledown=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \text{😊} & \text{😊} & \text{😊} & \text{😊} & \text{😊} \\ ( \text{😊}=1, \text{😞}=0 ) & = & \end{array}$$

$$\begin{array}{ccccc} \spadesuit & \spadesuit & \spadesuit & \spadesuit & \spadesuit \\ ( \spadesuit=1, \clubsuit=0 ) & = & \end{array}$$

