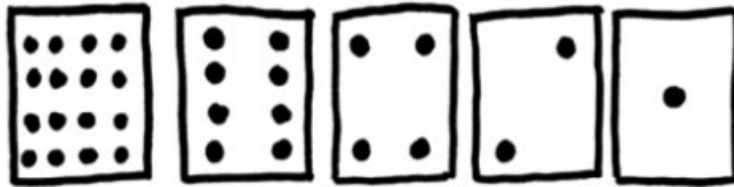
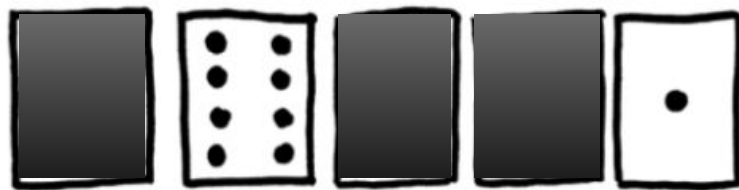


The Binary System uses 1's and 0's to represent whether a card is used or not, and each card has twice the dots compared to the card to its right, like this:



0 means that a card is hidden, and 1 means that you can see the dots. For example:



$$0 \quad 1 \quad 0 \quad 0 \quad 1 \quad = \quad 9$$

What day of the month were you born? Write it in binary below:

Try to work out the following numbers using binary:

$$\boxed{\times} \boxed{\checkmark} \boxed{\times} \boxed{\times} \boxed{\checkmark} =$$

($\checkmark=1$, $\times=0$)

$$\uparrow \downarrow \uparrow =$$

($\uparrow=1$, $\downarrow=0$)

$$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc =$$

($\odot=1$, $\bigcirc=0$)

$$\text{☞} \text{☞} =$$

($\text{☞}=1$, $\text{☞}=0$)

$$\text{☺} \text{☹} =$$

($\text{☺}=1$, $\text{☹}=0$)

$$\text{👍} \text{👎} \text{👍} \text{👎} =$$

($\text{👍}=1$, $\text{👎}=0$)

$$\text{+} \text{+} \text{x} \text{+} =$$

($\text{+}=1$, $\text{x}=0$)

$$\text{↺} \text{↻} \text{↻} \text{↻} \text{↻} =$$

($\text{↺}=1$, $\text{↻}=0$)

$$\blacktriangle \blacktriangledown \blacktriangle \blacktriangledown \blacktriangledown =$$

($\blacktriangle=1$, $\blacktriangledown=0$)

$$\spadesuit \spadesuit \spadesuit \spadesuit \spadesuit =$$

($\spadesuit=1$, $\clubsuit=0$)

