

Scopri i numeri in codice

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

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

$$\begin{matrix} \odot & \circ & \circ & \circ & \circ \\ (\odot=1, \circ=0) \end{matrix} =$$

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

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

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

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

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

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

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