

Le signe +

$$\begin{array}{ccccccc} \text{ZZZ} & + & \text{ZZ} & + & \text{ZZZZ} \\ = 3 & + & 2 & + & 4 \end{array}$$

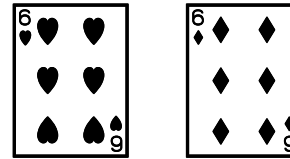
+ est le signe de l'addition

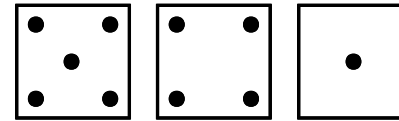
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$$\begin{array}{ccccccc} \text{ZZZ} & + & \text{ZZ} & + & \text{ZZZZ} \\ = 3 & + & 2 & + & 4 \end{array}$$

+ est le signe de l'addition

Le signe =

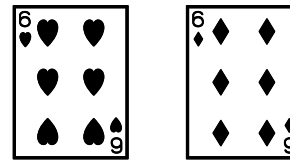

$$6 = 6$$

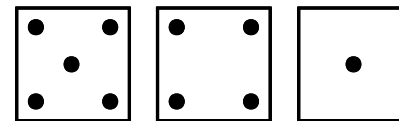


$$5 + 4 + 1 = 4 + 5 + 1 = 1 + 5 + 4$$

Le signe égal s'écrit =

Le signe =


$$6 = 6$$



$$5 + 4 + 1 = 4 + 5 + 1 = 1 + 5 + 4$$

Le signe égal s'écrit =