



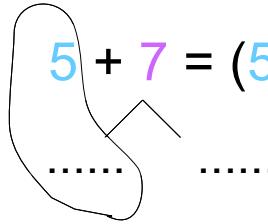
# Une éducation presque parfaite

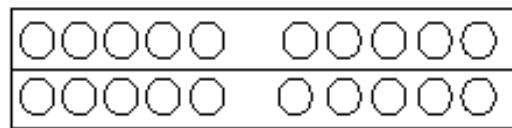
## "U+U=DU & DU-U=U"

### Partie 1 : U+U=DU

5 + 7 = (5 + ..... ) + ..... = .....

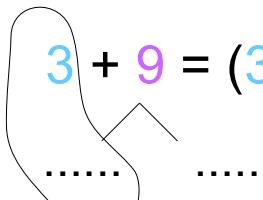
.....                .....

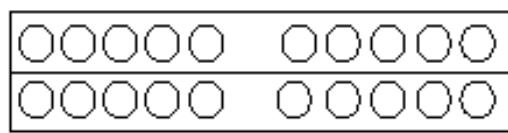




3 + 9 = (3 + ..... ) + ..... = .....

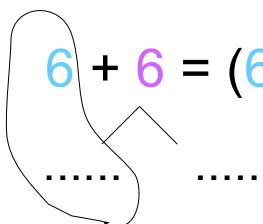
.....                .....

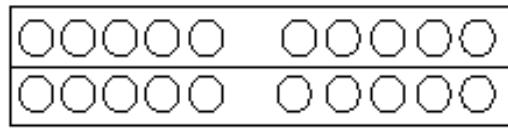




6 + 6 = (6 + ..... ) + ..... = .....

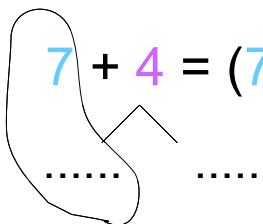
.....                .....

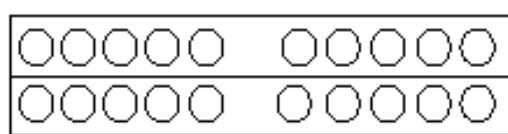




7 + 4 = (7 + ..... ) + ..... = .....

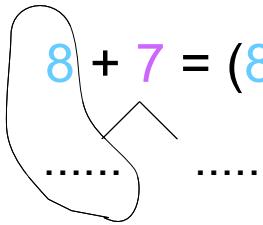
.....                .....

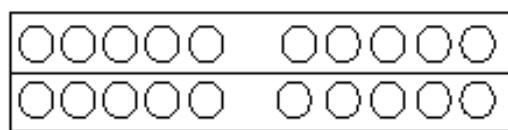




8 + 7 = (8 + ..... ) + ..... = .....

.....                .....





$$6 + 9 = (6 + \dots) + \dots = \dots$$

.....      .....

○○○○○	○○○○○
○○○○○	○○○○○

$$5 + 8 = (5 + \dots) + \dots = \dots$$

.....      .....

○○○○○	○○○○○
○○○○○	○○○○○

$$7 + 6 = (7 + \dots) + \dots = \dots$$

.....      .....

○○○○○	○○○○○
○○○○○	○○○○○

$$8 + 9 = (8 + \dots) + \dots = \dots$$

.....      .....

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○○○○○	○○○○○

## Partie 2 : DU-U=U

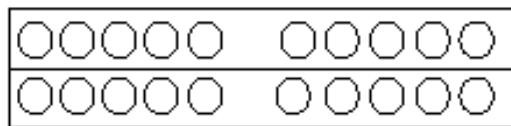
$$12 - 4 = (12 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

...      ~~~

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○○○○○	○○○○○

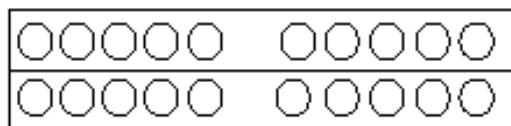
$$\underline{13} - 6 = (13 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

... ...



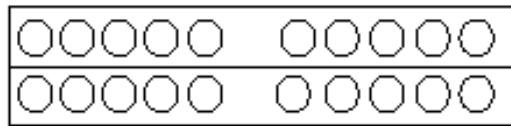
$$\underline{15} - 9 = (15 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

... ...



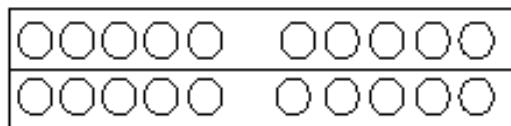
$$\underline{11} - 2 = (11 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

... ...



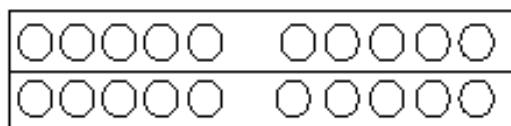
$$\underline{14} - 7 = (14 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

... ...



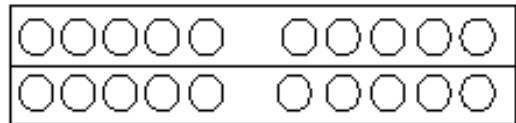
$$\underline{16} - 9 = (16 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

... ...



$$17 - 8 = (17 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

— —



$$12 - 5 = (12 - \underline{\quad}) - \cancel{\underline{\quad}} = \dots$$

— —

