

Soustractions avec passage de la dizaine.

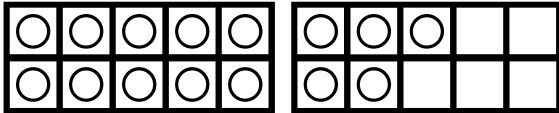
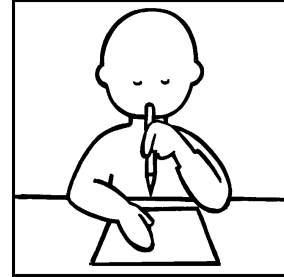
.....

Je me rappelle :

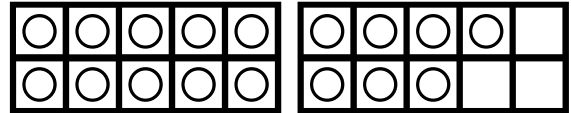
$$10 - 5 = . \quad 10 - 8 = . \quad 10 - 6 = .$$

$$10 - 7 = . \quad 10 - 3 = . \quad 10 - 9 = .$$

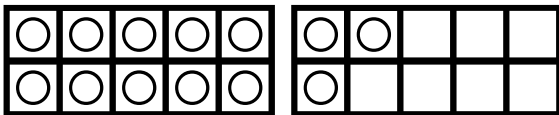
$$10 - 4 = . \quad 10 - 1 = . \quad 10 - 2 = .$$



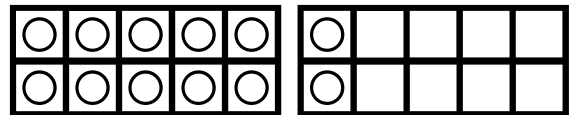
$$15 - 6 = (15 - .) - . = .$$



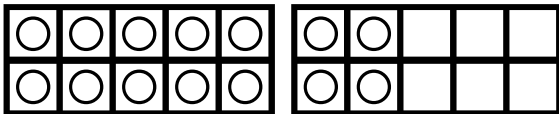
$$17 - 9 = (17 - .) - . = .$$



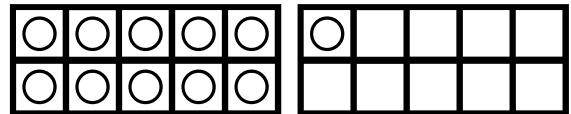
$$13 - 7 = (13 - .) - . = .$$



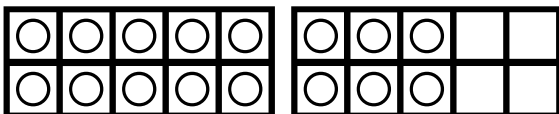
$$12 - 8 = (12 - .) - . = .$$



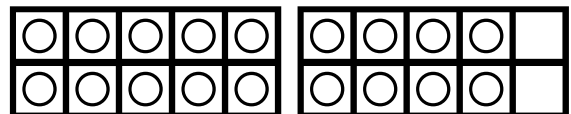
$$14 - 8 = (14 - .) - . = .$$



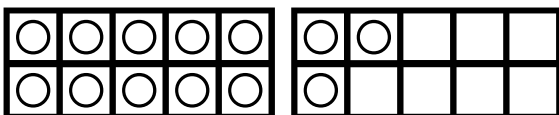
$$11 - 5 = (11 - .) - . = .$$



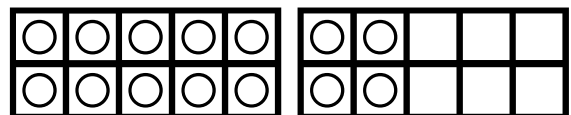
$$16 - 7 = (16 - .) - . = .$$



$$18 - 9 = (18 - .) - . = .$$



$$13 - 9 = (13 - .) - . = .$$



$$14 - 6 = (14 - .) - . = .$$