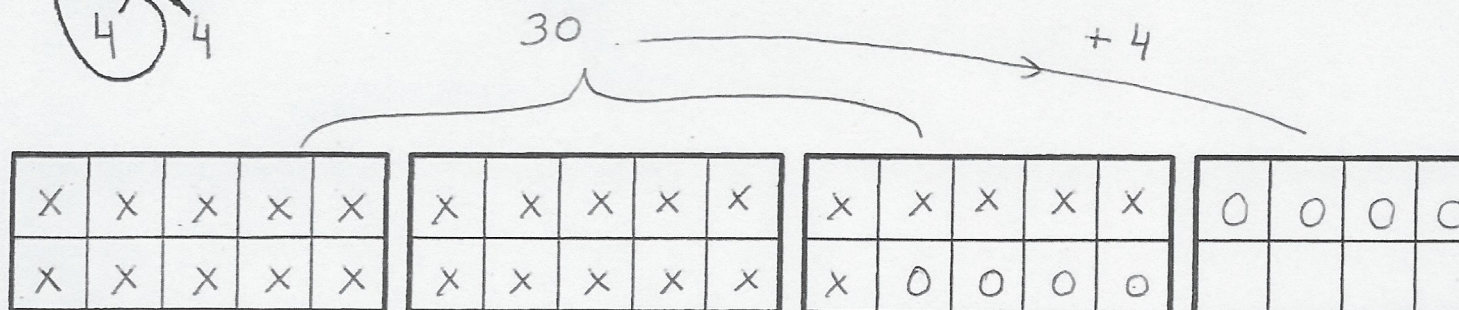
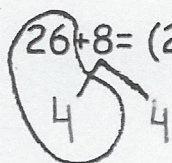
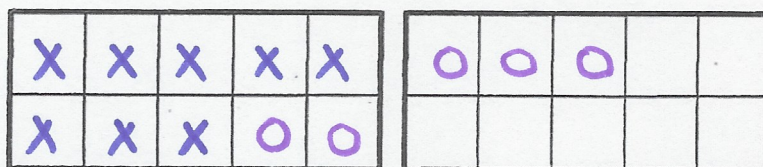
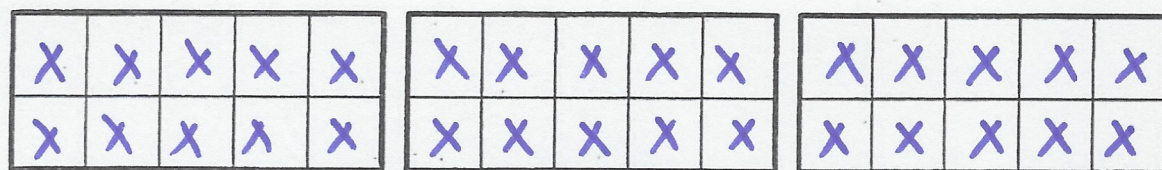
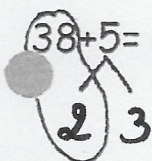


Le passage de la dizaine

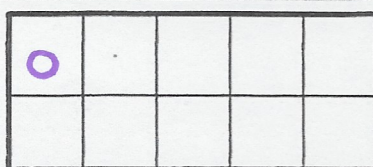
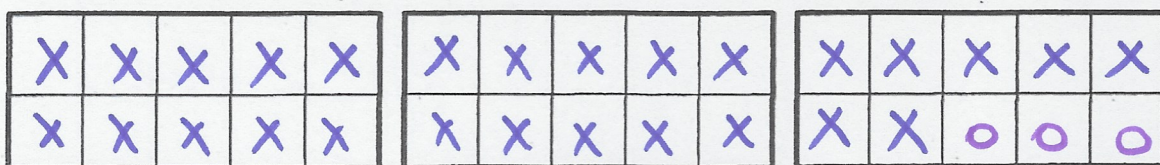
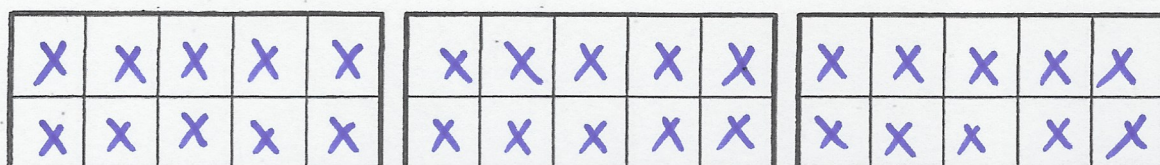
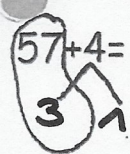
$$26 + 8 = (26 + \overset{30}{4} \dots) + \dots 4 \dots = \overset{30}{34} \dots$$



$$38 + 5 = (38 + \overset{40}{2} \dots) + \overset{40}{3} \dots = \overset{40}{43} \dots$$



$$57 + 4 = (57 + \overset{60}{3} \dots) + \overset{60}{1} \dots = \overset{60}{61} \dots$$



Note la dizaine supérieure.

10 - 20 - 30 - 40 - 50 - 60 - 70 - 80 - 90
- 100

21 30	93 100	6 10	13 20	57 60	61 70	73 80	1 10
44 50	37 40	86 90	78 80	92 100	28 30	53 60	73 80
81 90	54 60	6 10	14 20	99 100	29 30	34 40	23 30

Résous les calculs suivants en utilisant les palettes de chocolatier.

$$87+6 = (87+ \dots 3 \dots) + \dots 3 \dots = \dots 93 \dots$$

30

$$55+6 = (55+ \dots 5 \dots) + \dots 1 \dots = \dots 61 \dots$$

60

$$25+8 = (25+ \dots 5 \dots) + \dots 3 \dots = \dots 33 \dots$$

30

$$32+9 = (32+ \dots 8 \dots) + \dots 1 \dots = \dots 41 \dots$$

40

$$44+8 = (44+ \dots 4 \dots) + \dots 4 \dots = \dots 54 \dots$$

50

$$75+9 = (75+ \dots 5 \dots) + \dots 4 \dots = \dots 84 \dots$$

80

$$79+4 = (79+ \dots 1 \dots) + \dots 3 \dots = \dots 83 \dots$$

80

$$12+9 = (12+ \dots 8 \dots) + \dots 1 \dots = \dots 21 \dots$$

20

$$47+5 = (47+ \dots 3 \dots) + \dots 2 \dots = \dots 52 \dots$$

50

$$17+7 = (17+ \dots 3 \dots) + \dots 4 \dots = \dots 24 \dots$$

20