

# Le nombre du jour

111

112

113

114

115

116

117

118

119

120

500

30

70

8

800

50

50

4

100

300

90

20

400

300

20

6

400

400

20

80

600

200

60

60

# 111



c	d	u

pair

double



111 + 1 = .....

111 - 1 = .....

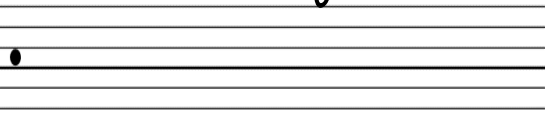
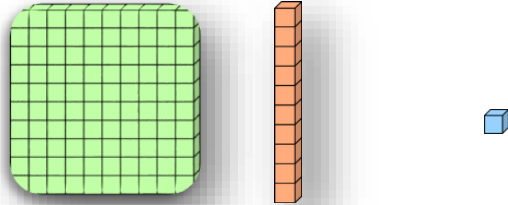
111 + 100 = .....

111 - 100 = .....

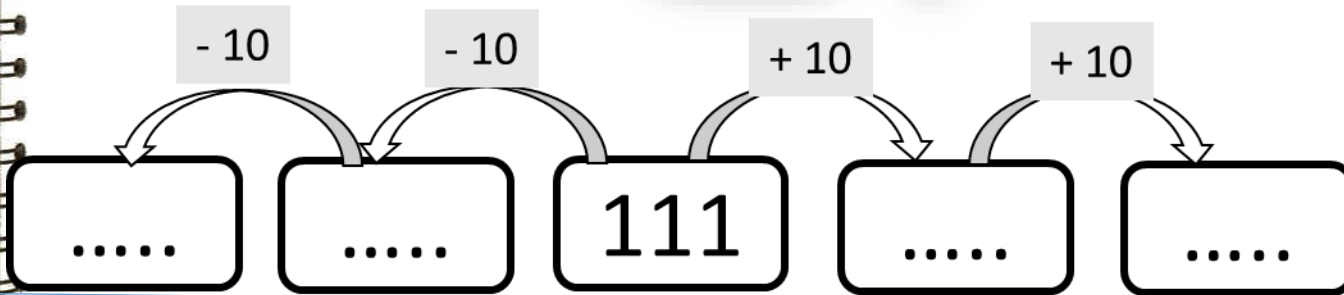
$$\dots + \dots + \dots = 111$$

$$(\dots \times 100) + (\dots \times 10) + \dots = 111$$

*cent - onze*



ReCreateisse



# 112



c	d	u

pair

double



112 + 1 = .....

112 - 1 = .....

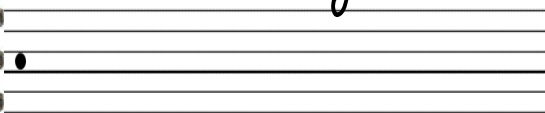
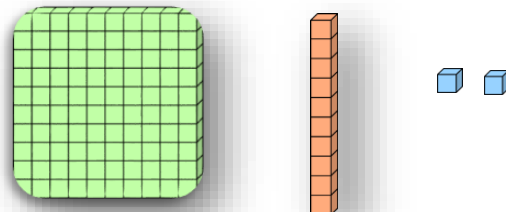
112 + 100 = .....

112 - 100 = .....

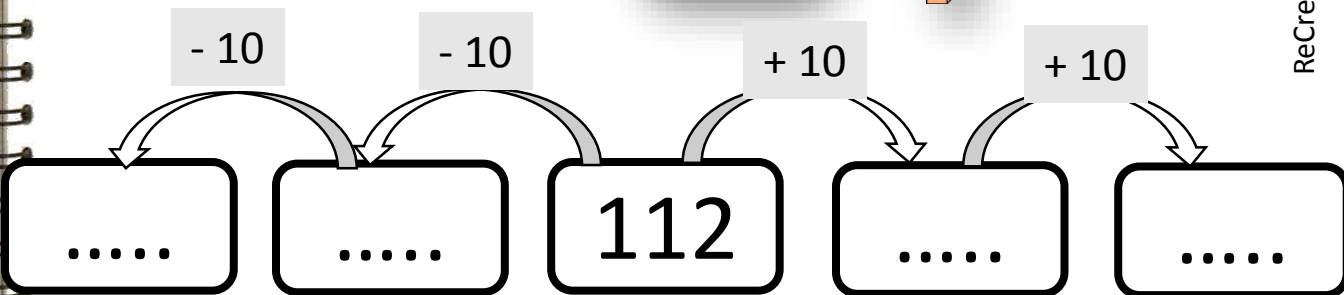
$$\dots + \dots + \dots = 112$$

$$(\dots \times 100) + (\dots \times 10) + \dots = 112$$

*cent - douze*



ReCreateisse



# 113



c	d	u

pair

double



113 + 1 = .....

113 - 1 = .....

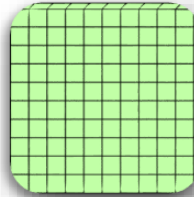
113 + 100 = .....

113 - 100 = .....

$$\dots + \dots + \dots = 113$$

$$(\dots \times 100) + (\dots \times 10) + \dots = 113$$

*cent - treize*



- 10

- 10

+ 10

+ 10

.....

.....

113

.....

.....

ReCreatisse

# 114



c	d	u

pair

double

114 + 1 = .....

114 - 1 = .....

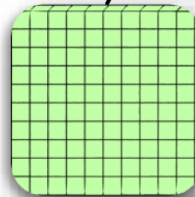
114 + 100 = .....

114 - 100 = .....

$$\dots + \dots + \dots = 114$$

$$(\dots \times 100) + (\dots \times 10) + \dots = 114$$

*cent - quatorze*



- 10

- 10

+ 10

+ 10

.....

.....

114

.....

.....

ReCreatisse

# 115

c	d	u

pair

double

$115 + 1 = \dots$

$115 - 1 = \dots$

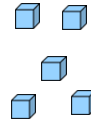
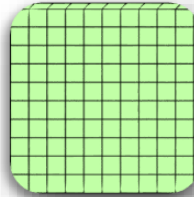
$115 + 100 = \dots$

$115 - 100 = \dots$

$\dots + \dots + \dots = 115$

$(\dots \times 100) + (\dots \times 10) + \dots = 115$

*cent - quinze*



ReCreateisse

- 10

- 10

+ 10

+ 10

.....

.....

115

.....

.....

# 116

c	d	u

pair

double

$116 + 1 = \dots$

$116 - 1 = \dots$

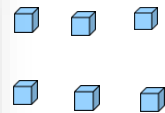
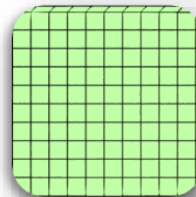
$116 + 100 = \dots$

$116 - 100 = \dots$

$\dots + \dots + \dots = 116$

$(\dots \times 100) + (\dots \times 10) + \dots = 116$

*cent - seize*



ReCreateisse

- 10

- 10

+ 10

+ 10

.....

.....

116

.....

.....

# 117



c	d	u

pair

double

117 + 1 = .....

117 - 1 .....

117 + 100 = .....

117 - 100 = .....

.... + .... + .... = 117

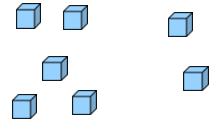
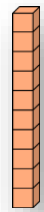
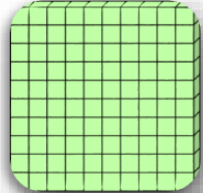
(.... x 100) + (.... x 10) + .... = 117

*cent - dix - sept*

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



ReCreatisse

- 10

- 10

+ 10

+ 10



# 118



c	d	u

pair

double

118 + 1 = .....

118 - 1 .....

118 + 100 = .....

118 - 100 = .....

.... + .... + .... = 118

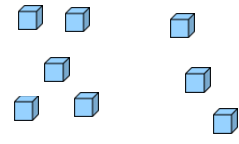
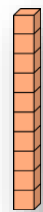
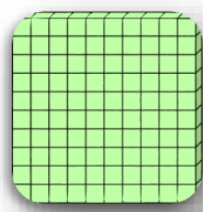
(.... x 100) + (.... x 10) + .... = 118

*cent - dix - huit*

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\_\_\_\_\_

\_\_\_\_\_



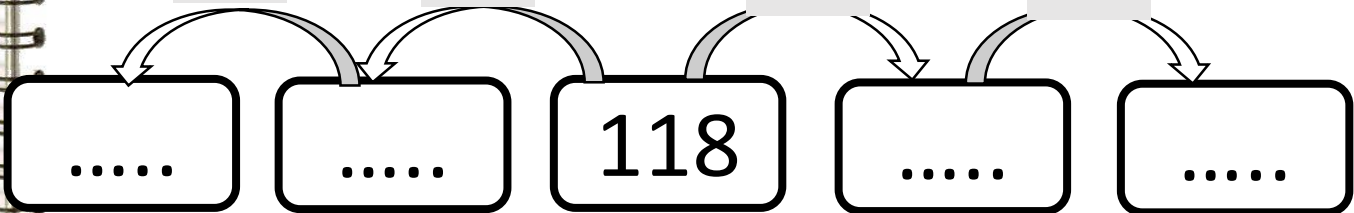
ReCreatisse

- 10

- 10

+ 10

+ 10



# 119



c	d	u

pair

double

$119 + 1 = \dots$

$119 - 1 = \dots$

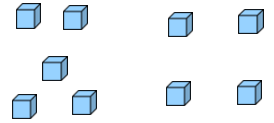
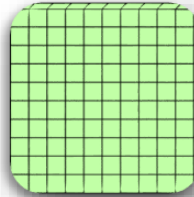
$119 + 100 = \dots$

$119 - 100 = \dots$

$\dots + \dots + \dots = 119$

$(\dots \times 100) + (\dots \times 10) + \dots = 119$

*cent - dix - sept*

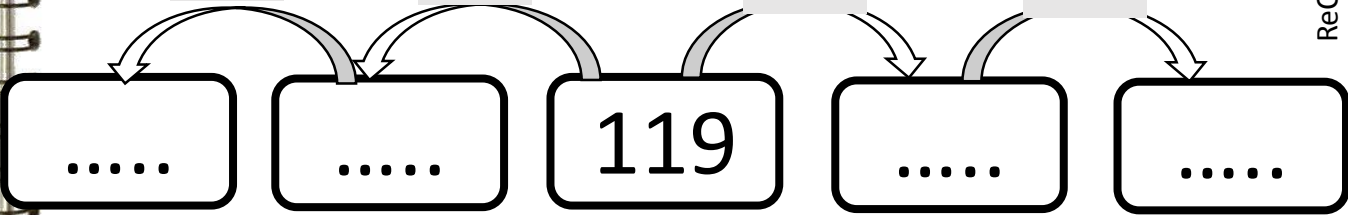


- 10

- 10

+ 10

+ 10



ReCreateisse

# 120



c	d	u

pair

double

$120 + 1 = \dots$

$120 - 1 = \dots$

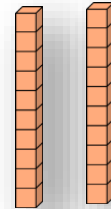
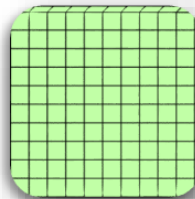
$120 + 100 = \dots$

$120 - 100 = \dots$

$\dots + \dots + \dots = 120$

$(\dots \times 100) + (\dots \times 10) = 120$

*cent - vingt*

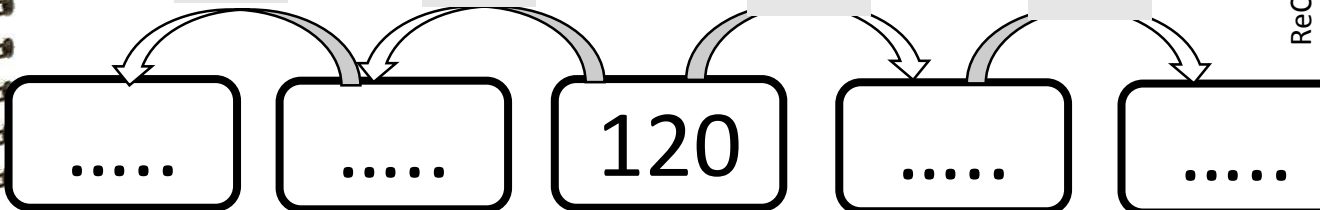


- 10

- 10

+ 10

+ 10



ReCreateisse