

### TABLES MINUTE

$2 \times 8$

$2 \times 5$

$2 \times 2$

$3 \times 2$

$2 \times 0$

$2 \times 7$

$2 \times 10$

$1 \times 2$

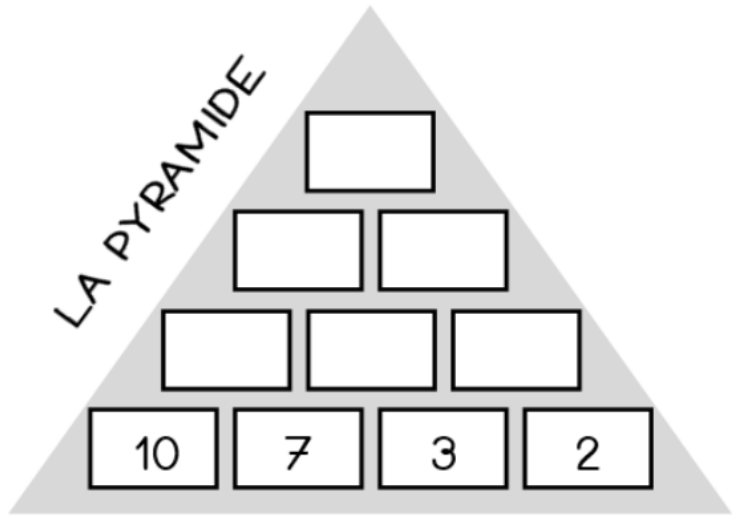
$6 \times 2$

$7 \times 2$

$9 \times 2$

$4 \times 2$

LA PYRAMIDE



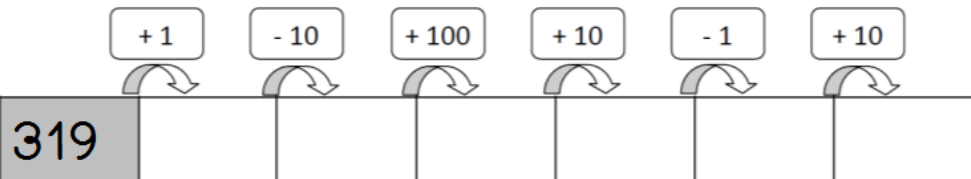
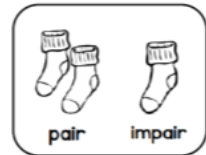
### REPRODUCTION DE QUADRILLAGE

#### OPERATIONS

$564 + 238 =$

$675 - 239 =$

### LE NOMBRE DU JOUR




$\underline{\quad} = \underline{\quad} + \underline{\quad} + \underline{\quad}$   
 $\underline{\quad} = \underline{\quad}c + \underline{\quad}d + \underline{\quad}u$

### TABLES MINUTE

$6 \times 2$

$4 \times 2$

$2 \times 10$

$2 \times 0$

$3 \times 2$

$2 \times 7$

$2 \times 2$

$1 \times 2$

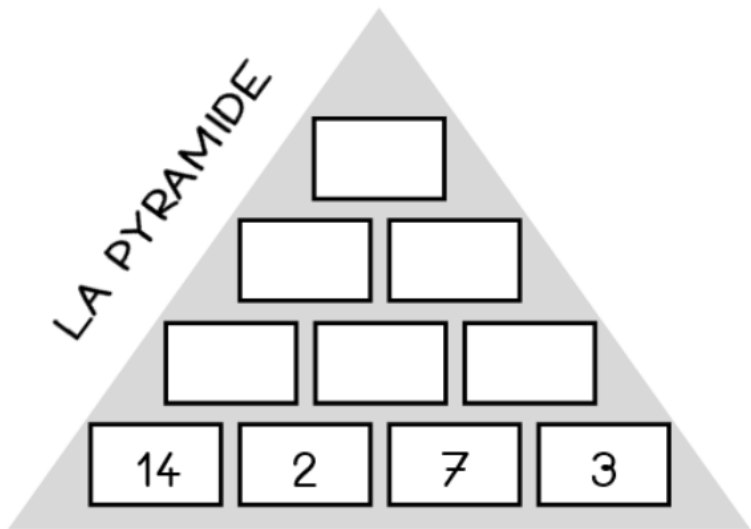
$9 \times 2$

$7 \times 2$

$2 \times 8$

$2 \times 5$

LA PYRAMIDE



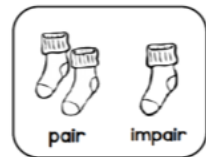
### REPRODUCTION DE QUADRILLAGE

### OPERATIONS

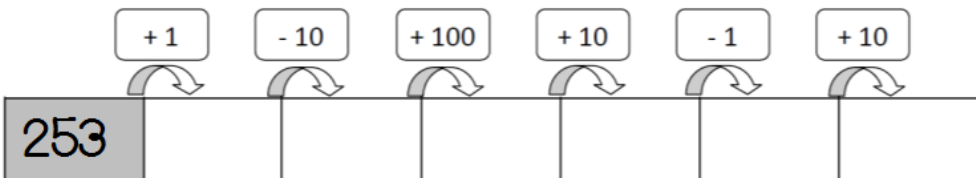
$369 + 555 =$

$342 - 151 =$

### LE NOMBRE DU JOUR



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\_\_\_ = \_\_\_ + \_\_\_ + \_\_\_  
 \_\_\_ = \_\_\_c + \_\_\_d + \_\_\_u

### TABLES MINUTE

1x2

2x5

2x2

2x7

2x0

2x8

4x2

3x2

6x2

9x2

7x2

2x10

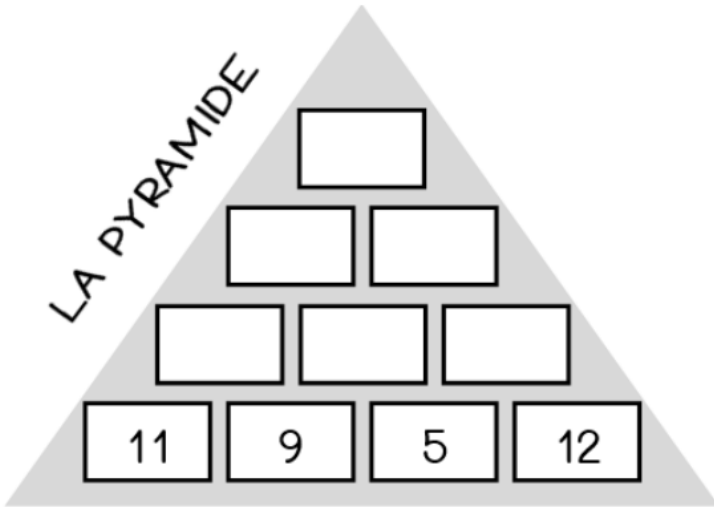
### REPRODUCTION DE QUADRILLAGE

#### OPERATIONS

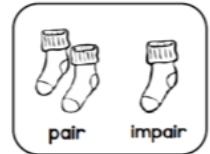
$456 + 338 =$

$563 - 177 =$

LA PYRAMIDE



### LE NOMBRE DU JOUR



\_\_\_\_\_



521 | | | | | |

\_\_\_\_\_

\_\_\_ = \_\_\_ + \_\_\_ + \_\_\_  
 \_\_\_ = \_\_\_c + \_\_\_d + \_\_\_u

### TABLES MINUTE

2x0	4x2	2x8
3x2	2x2	1x2
2x5	2x7	7x2
6x2	9x2	2x10

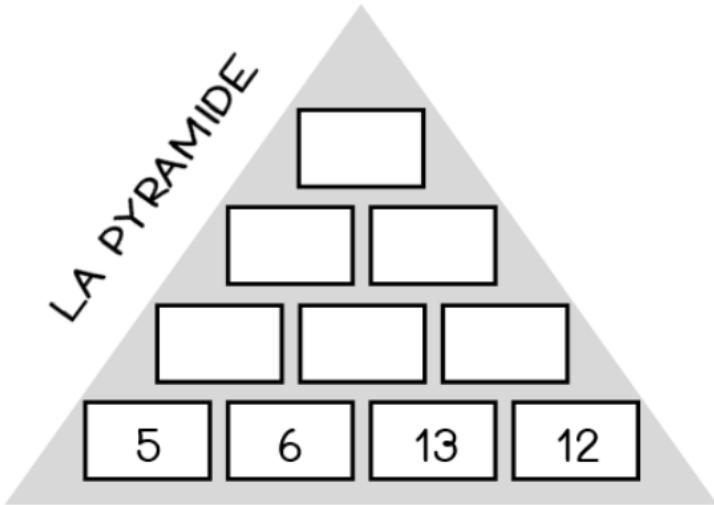
### REPRODUCTION DE QUADRILLAGE

#### OPERATIONS

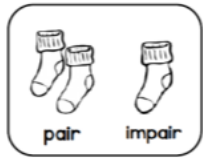
$709 + 183 =$

$549 - 155 =$

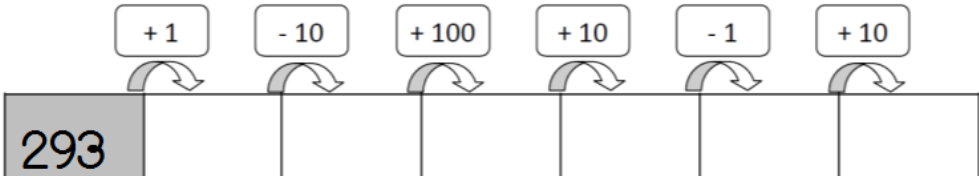
LA PYRAMIDE



### LE NOMBRE DU JOUR



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\_\_\_\_\_

\_\_\_ = \_\_\_ + \_\_\_ + \_\_\_  
 \_\_\_ = \_\_\_c + \_\_\_d + \_\_\_u

### TABLES MINUTE

4x2

2x10

2x7

6x2

2x2

2x0

2x5

1x2

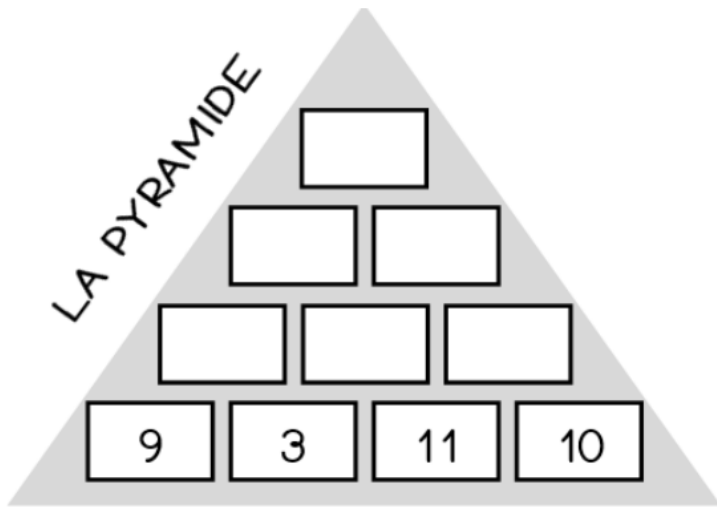
3x2

9x2

7x2

2x8

LA PYRAMIDE



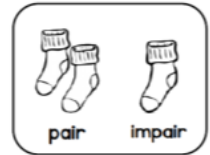
### REPRODUCTION DE QUADRILLAGE

### OPERATIONS

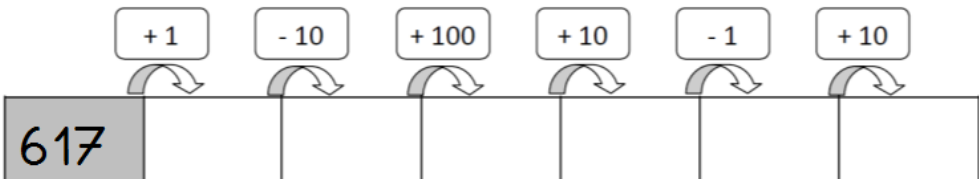
$$645 + 272 =$$

$$538 - 272 =$$

### LE NOMBRE DU JOUR



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\_\_\_ = \_\_\_ + \_\_\_ + \_\_\_  
 \_\_\_ = \_\_\_c + \_\_\_d + \_\_\_u