

Associe

$$8000 + 200 + 40 + 3$$

$$4000 + 30 + 5$$

$$7000 + 200 + 1$$

$$3000 + 40 + 5$$

$$5000 + 800 + 8$$

$$7000 + 200 + 10$$

$$8000 + 400 + 20 + 3$$

$$5000 + 80 + 8$$

5 088

8 243

3 045

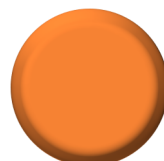
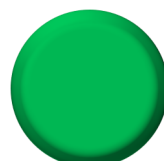
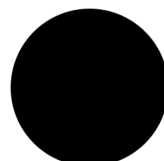
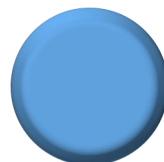
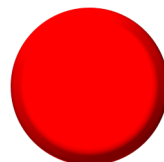
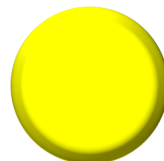
4 035

8 423

5 808

7 210

7 201



Décomposer et recomposer des
nombres < 9 999

CARTAP  NCES
MATHEMATIQUES

Associe

$$(8 \times 1000) + (4 \times 100) + (2 \times 10) + (3 \times 1)$$

$$(7 \times 1000) + (2 \times 100) + (1 \times 1)$$

$$(7 \times 1000) + (2 \times 100) + (1 \times 10)$$

$$(4 \times 1000) + (3 \times 10) + (5 \times 1)$$

$$(5 \times 1000) + (8 \times 10) + (8 \times 1)$$

$$(3 \times 1000) + (4 \times 10) + (5 \times 1)$$

$$(8 \times 1000) + (2 \times 100) + (4 \times 10) + (3 \times 1)$$

$$(5 \times 1000) + (8 \times 100) + (8 \times 1)$$

4 035

8 243

7 201

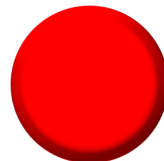
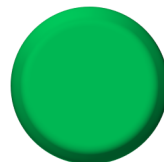
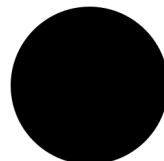
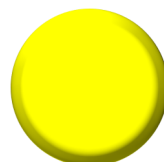
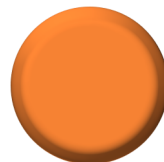
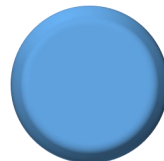
5 088

8 423

7 210

5 808

3 045



Décomposer et recomposer des
nombres < 9 999

CARTAP  NCES
MATHEMATIQUES

Associe

$$7m + 2c + 1d$$

$$5m + 8c + 8u$$

$$5m + 8d + 8u$$

$$3m + 5u + 4d$$

$$4d + 3u + 8m + 2c$$

$$3u + 2d + 4c + 8m$$

$$4m + 3d + 5u$$

$$7m + 2c + 1u$$

4 035

7 210

8 243

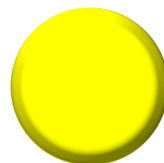
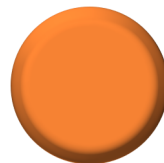
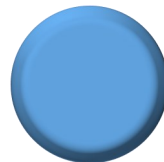
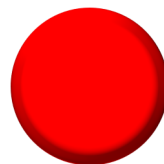
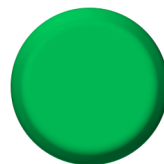
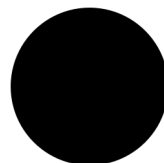
3 045

5 808

8 423

5 088

7 201



Décomposer et recomposer des
nombres < 9 999

CARTAP  NCES
MATHEMATIQUES

Associe

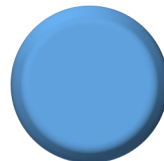
Sept-mille-deux-cents-un

7 210



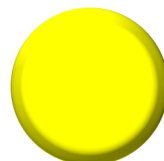
Trois-mille-quarante-cinq

5 808



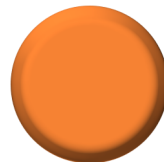
Sept-mille-deux-cents-dix

7 201



Huit-mille-deux-cents-quarante-trois

5 088



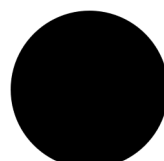
Huit-mille-quatre-cents-vingt-trois

8 423



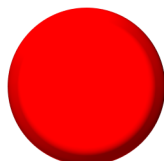
Cinq-mille-quatre-vingt-huit

4 035



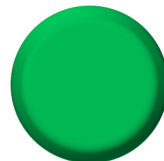
Cinq-mille-huit-cent-huit

3 045



Quatre-mille-trente-cinq

8 243



Lire et nommer un nombre < 9 999

CARTAP  NCES
MATHEMATIQUES

Associe

$$8000 + 500 + 30 + 1$$

$$3000 + 800 + 50 + 1$$

$$3000 + 100 + 50 + 8$$

$$3000 + 100 + 80 + 5$$

$$8000 + 300 + 10 + 5$$

$$3000 + 500 + 10 + 8$$

$$8000 + 500 + 10 + 3$$

$$8000 + 100 + 30 + 5$$

3 518

3 158

3 185

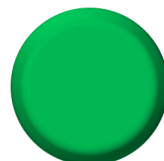
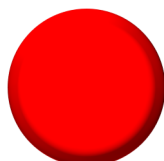
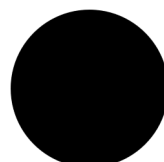
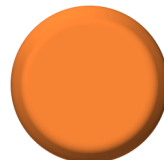
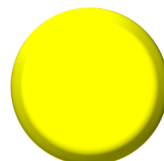
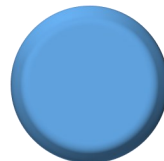
3 851

8 531

8 315

8 135

8 513



Décomposer et recomposer des
nombres < 9 999

CARTAP  NCES
MATHEMATIQUES

Associe

$$(8 \times 1000) + (3 \times 100) + (1 \times 10) + (5 \times 1)$$

$$(3 \times 1000) + (8 \times 100) + (5 \times 10) + (1 \times 1)$$

$$(8 \times 1000) + (5 \times 100) + (3 \times 10) + (1 \times 1)$$

$$(3 \times 1000) + (1 \times 100) + (5 \times 10) + (8 \times 1)$$

$$(3 \times 1000) + (1 \times 100) + (8 \times 10) + (5 \times 1)$$

$$(8 \times 1000) + (1 \times 100) + (3 \times 10) + (5 \times 1)$$

$$(3 \times 1000) + (5 \times 100) + (1 \times 10) + (8 \times 1)$$

$$(8 \times 1000) + (5 \times 100) + (1 \times 10) + (3 \times 1)$$

8 315

3 518

8 513

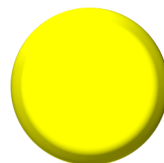
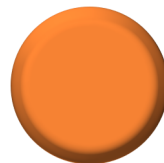
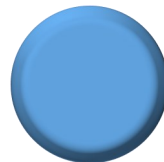
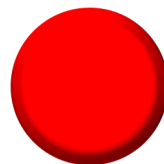
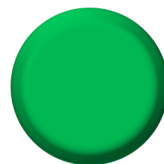
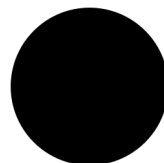
8 135

3 158

8 531

3 851

3 185



Décomposer et recomposer des
nombres < 9 999

CARTAP  NCES
MATHEMATIQUES

Associe

$$3m + 8c + 5d + 1u$$

$$8m + 5c + 3d + 1u$$

$$8u + 5c + 1d + 3m$$

$$3c + 8m + 5u + 1d$$

$$8m + 5u + 3d + 1c$$

$$3m + 1c + 5d + 8u$$

$$8m + 1d + 5c + 3u$$

$$8d + 5u + 1c + 3m$$

3 518

3 158

8 531

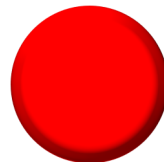
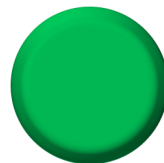
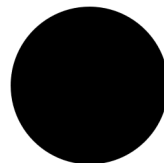
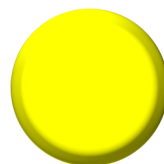
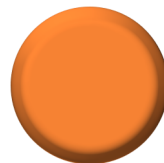
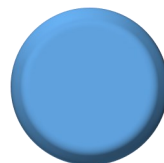
8 315

8 135

3 851

8 513

3 185



Décomposer et recomposer des
nombres < 9 999

CARTAP  NCES
MATHEMATIQUES

Associe

Trois-mille-cinq-cents-dix-huit

Huit-mille-cinq-cents-trente-et-un

Trois-mille-cent-cinquante-huit

Trois-mille-huit-cents-cinquante-et-un

Huit-mille-cinq-cents-treize

Trois-mille-cent-quatre-vingt-cinq

Huit-mille-trois-cents-quinze

Huit-mille-cent-trente-cinq

3 518

3 158

8 531

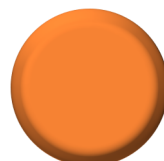
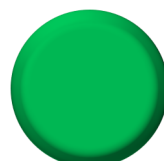
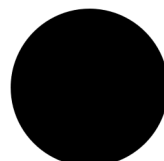
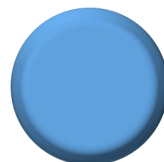
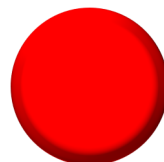
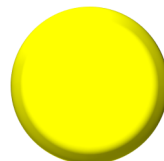
8 315

8 135

3 851

8 513

3 185



Lire et nommer un nombre $< 9\,999$

CARTAP  **NCES**
MATHEMATIQUES