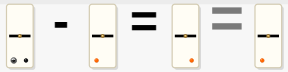
Soustractions donnant 1

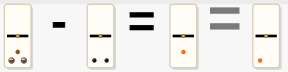
Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

2 - 1 = 1 forme canonique



reste non canonique

3 - 2 = 1 forme canonique



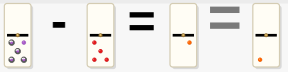
reste non canonique

4 - 3 = 1 forme canonique



reste non canonique

5 - 4 = 1 forme canonique



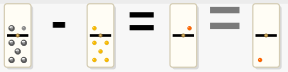
reste non canonique

6 - 5 = 1 forme canonique



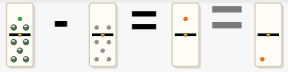
reste non canonique

7 - 6 = 1 forme canonique



reste non canonique

8 - 7 = 1 forme canonique



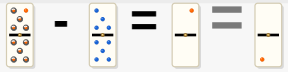
reste non canonique

9 - 8 = 1 forme canonique



reste non canonique

10 - 9 = 1 forme canonique

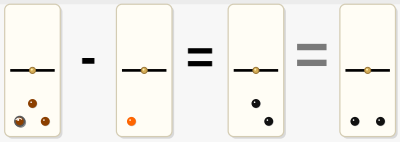


reste non canonique

Soustractions donnant 2

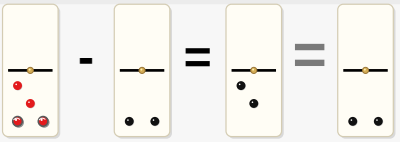
Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

3 - 1 = 2 forme canonique



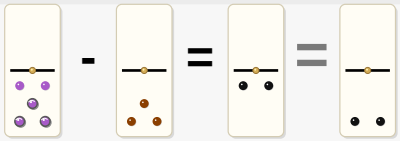
reste non canonique

4 - 2 = 2 forme canonique



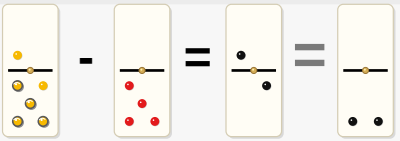
reste non canonique

5 - 3 = 2 forme canonique



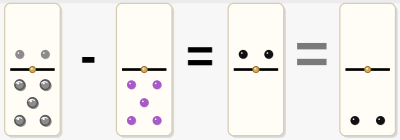
reste non canonique

6 - 4 = 2 forme canonique



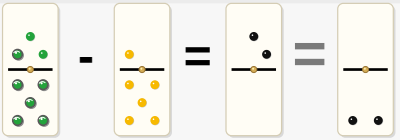
reste non canonique

7 - 5 = 2 forme canonique



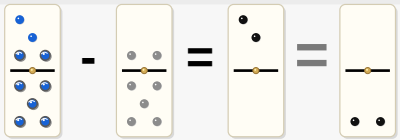
reste non canonique

8 - 6 = 2 forme canonique



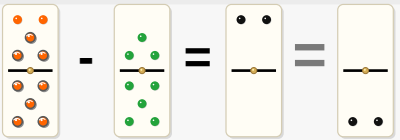
reste non canonique

9 - 7 = 2 forme canonique



reste non canonique

10 - 8 = 2 forme canonique

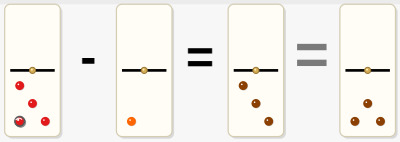


reste non canonique

Soustractions donnant 3

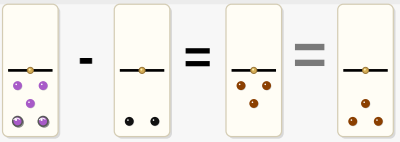
Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

4 - 1 = 3 forme canonique



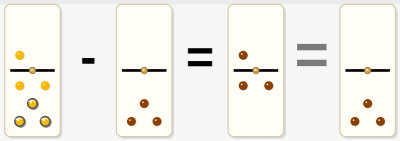
reste non canonique

5 - 2 = 3 forme canonique



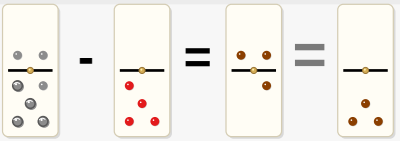
reste non canonique

6 - 3 = 3 forme canonique



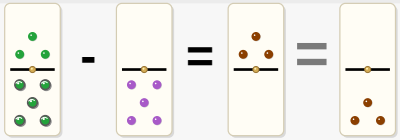
reste non canonique

7 - 4 = 3 forme canonique



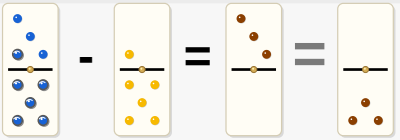
reste non canonique

8 - 5 = 3 forme canonique



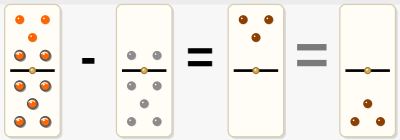
reste non canonique

9 - 6 = 3 forme canonique



reste non canonique

10 - 7 = 3 forme canonique



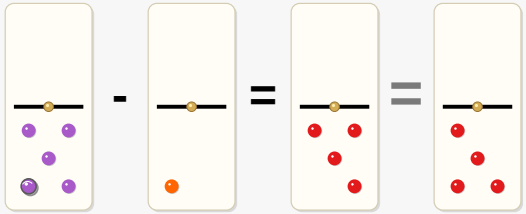
reste non canonique

Soustractions donnant 4

Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

5 - 1 = 4

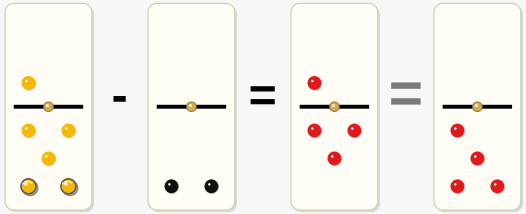
forme canonique



reste non canonique

6 - 2 = 4

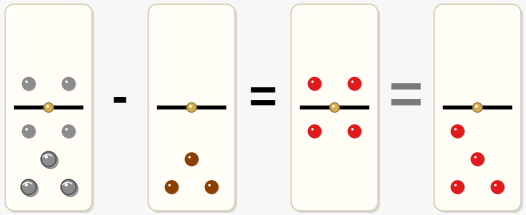
forme canonique



reste non canonique

7 - 3 = 4

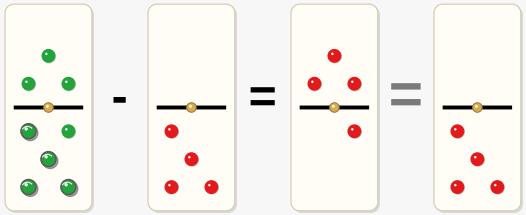
forme canonique



reste non canonique

8 - 4 = 4

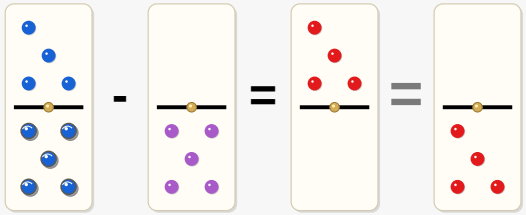
forme canonique



reste non canonique

9 - 5 = 4

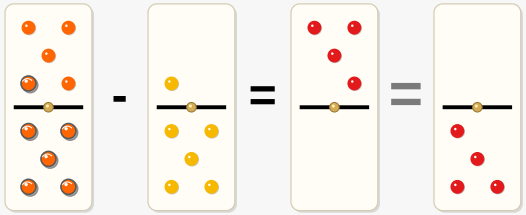
forme canonique



reste non canonique

10 - 6 = 4

forme canonique



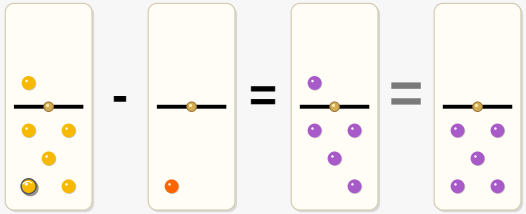
reste non canonique

Soustractions donnant 5

Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

6 - 1 = 5

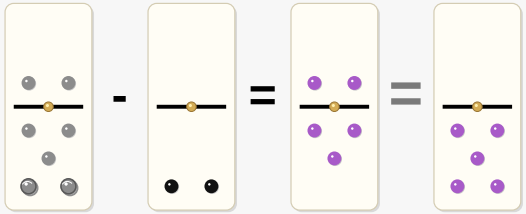
forme canonique



reste non canonique

7 - 2 = 5

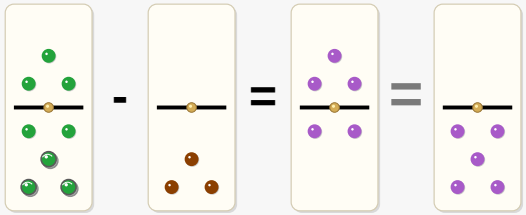
forme canonique



reste non canonique

8 - 3 = 5

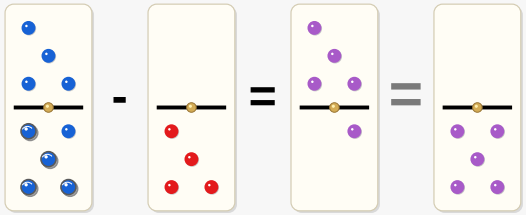
forme canonique



reste non canonique

9 - 4 = 5

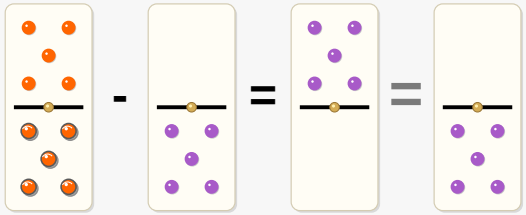
forme canonique



reste non canonique

10 - 5 = 5

forme canonique

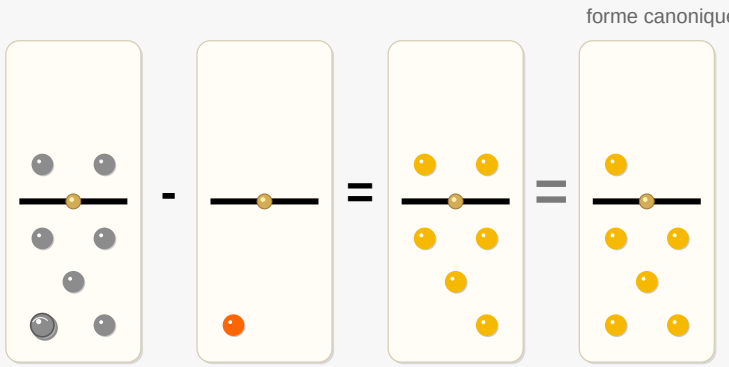


reste non canonique

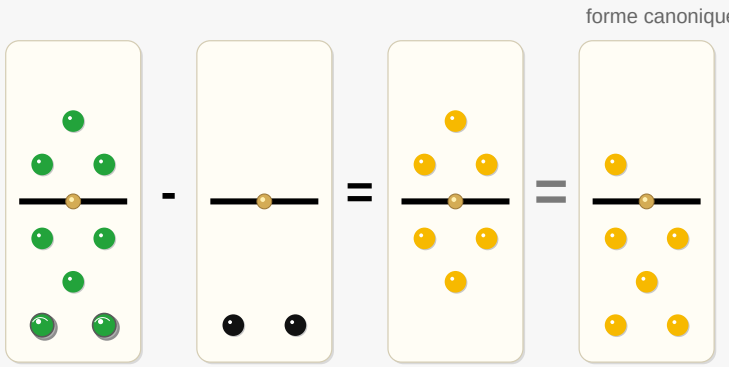
Soustractions donnant 6

Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

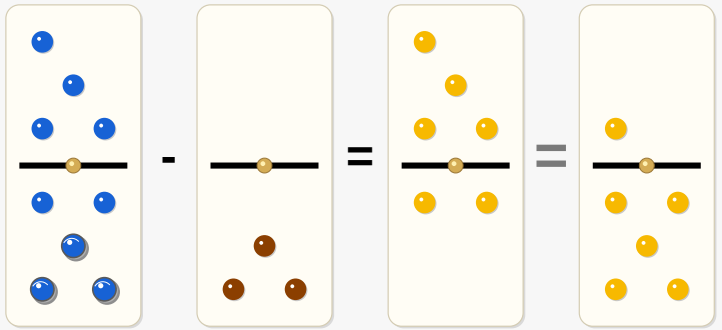
7 - 1 = 6



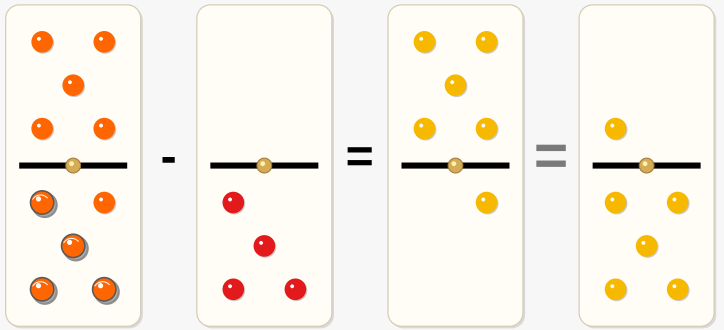
8 - 2 = 6



9 - 3 = 6



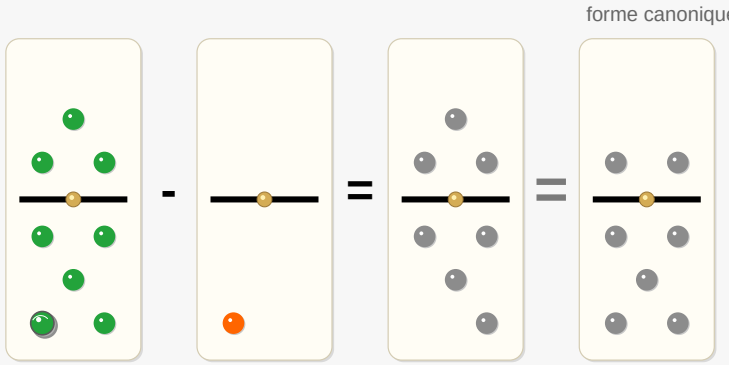
10 - 4 = 6



Soustractions donnant 7

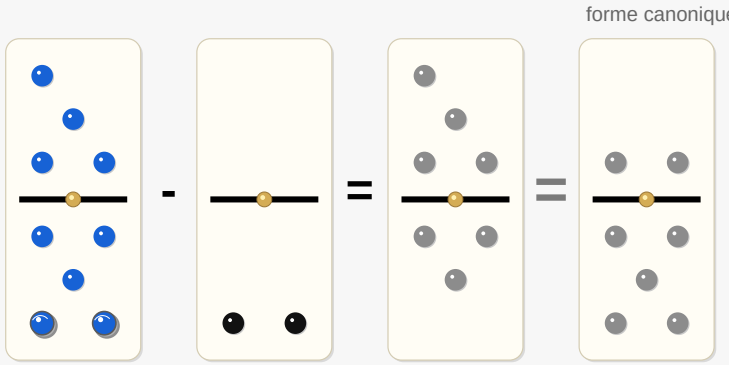
Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

8 - 1 = 7



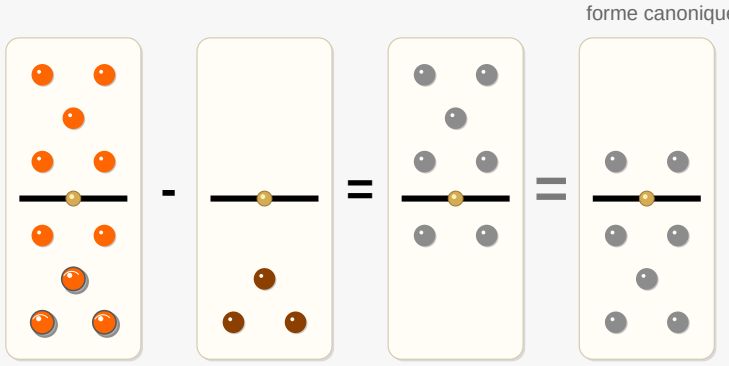
reste non canonique

9 - 2 = 7



reste non canonique

10 - 3 = 7

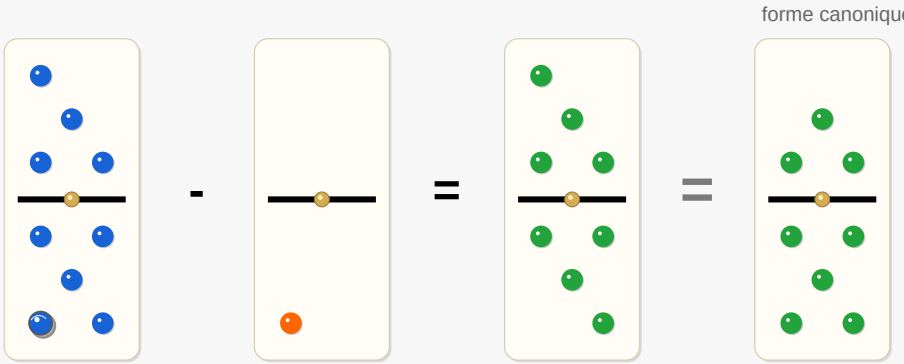


reste non canonique

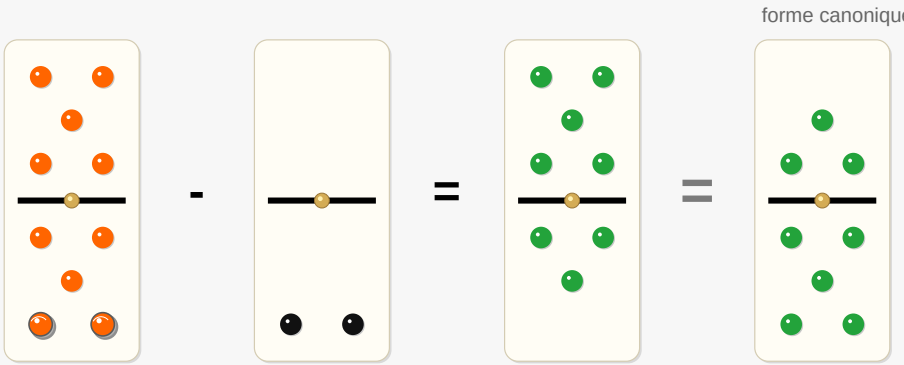
Soustractions donnant 8

Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

9 - 1 = 8



10 - 2 = 8



Soustractions donnant 9

Étape intermédiaire : résultat non canonique, puis réarrangement en forme canonique

10 - 1 = 9

