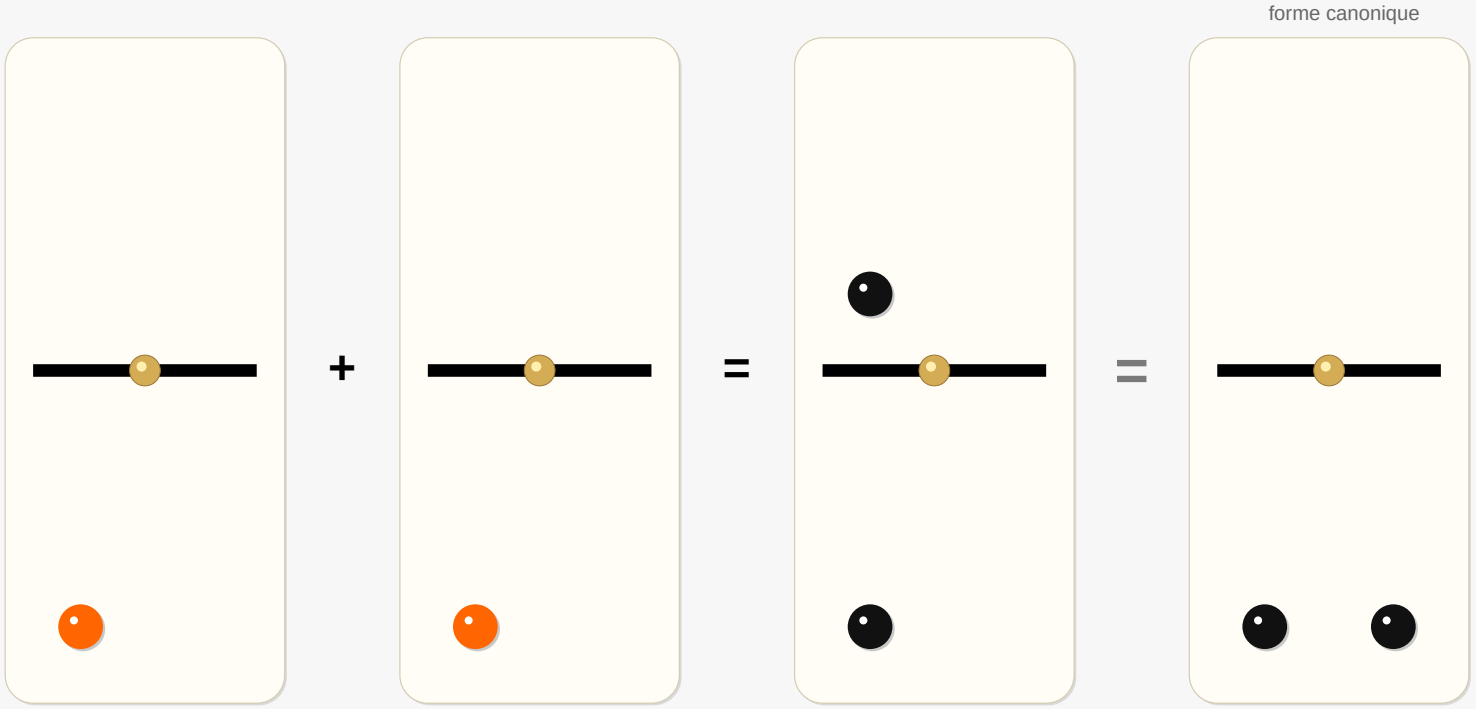
Additions donnant 2

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

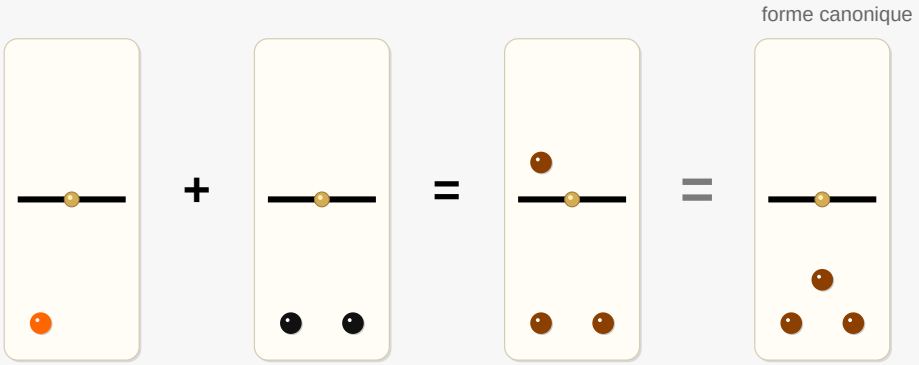
1 + 1 = 2



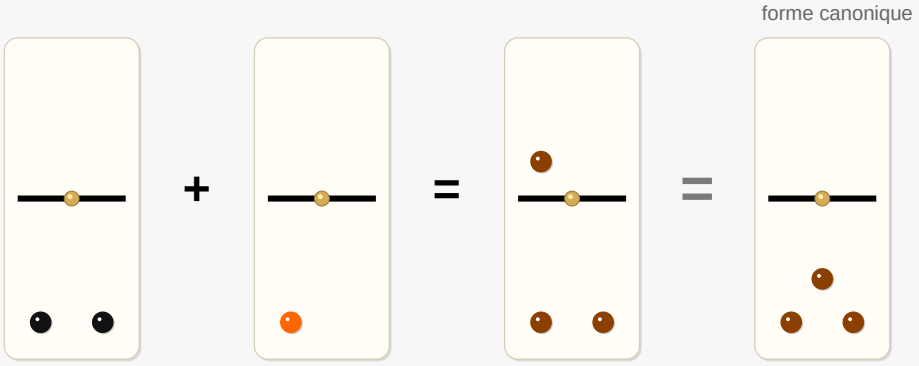
Additions donnant 3

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

1 + 2 = 3



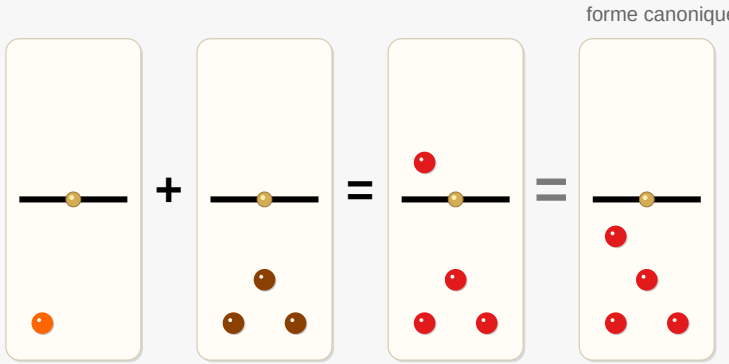
2 + 1 = 3



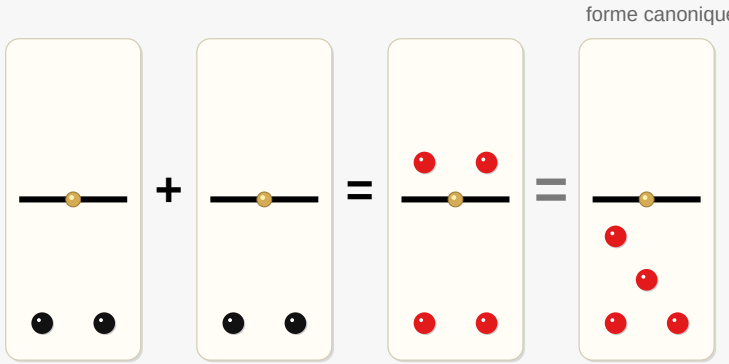
Additions donnant 4

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

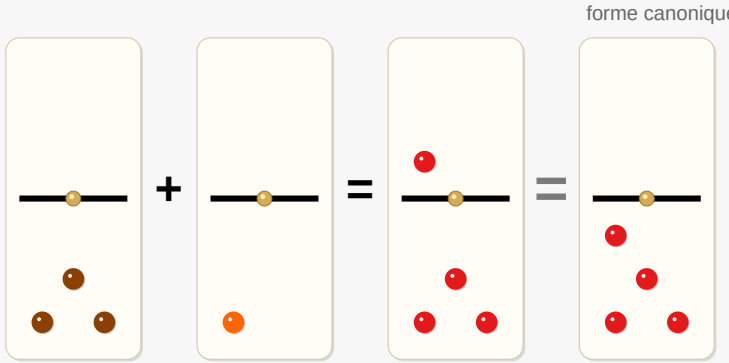
1 + 3 = 4



2 + 2 = 4



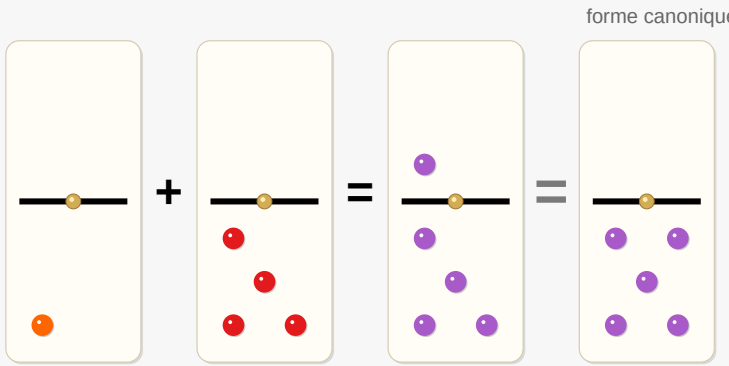
3 + 1 = 4



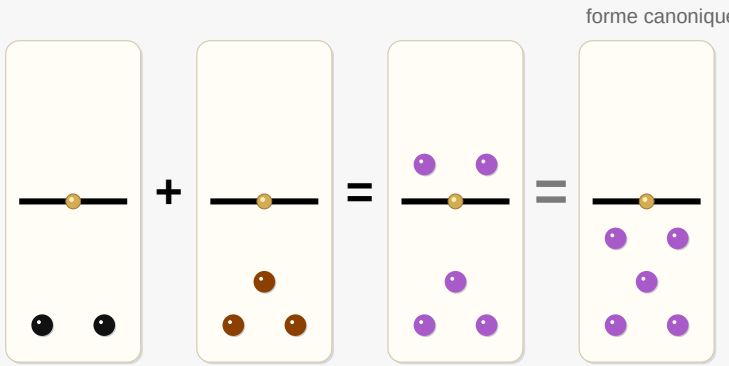
Additions donnant 5

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

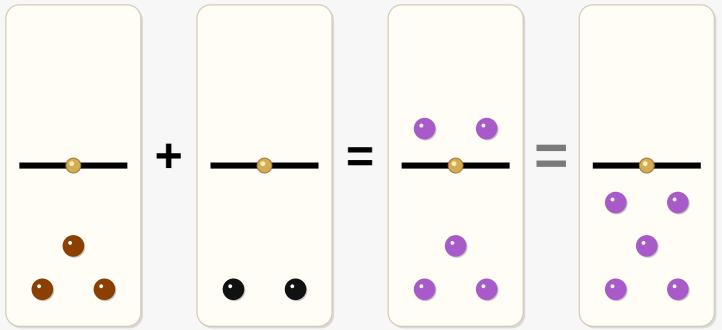
1 + 4 = 5



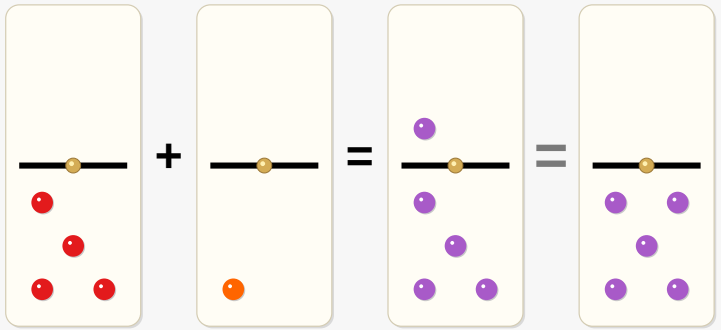
2 + 3 = 5



3 + 2 = 5



4 + 1 = 5

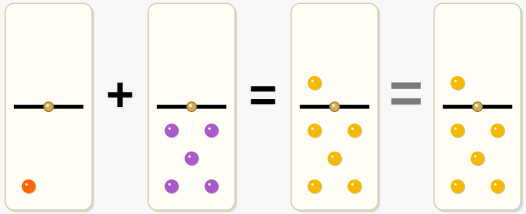


Additions donnant 6

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

1 + 5 = 6

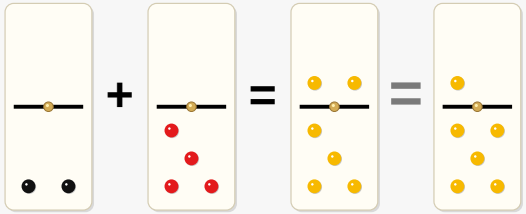
forme canonique



somme non canonique

2 + 4 = 6

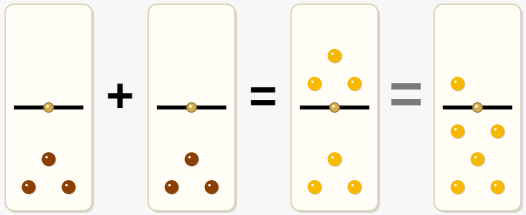
forme canonique



somme non canonique

3 + 3 = 6

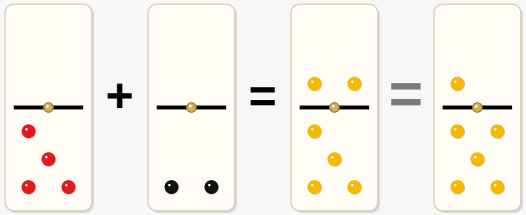
forme canonique



somme non canonique

4 + 2 = 6

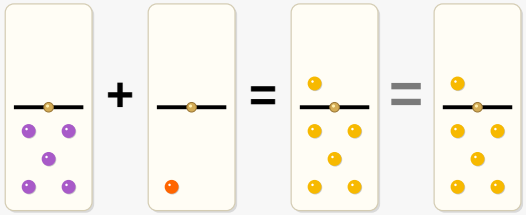
forme canonique



somme non canonique

5 + 1 = 6

forme canonique



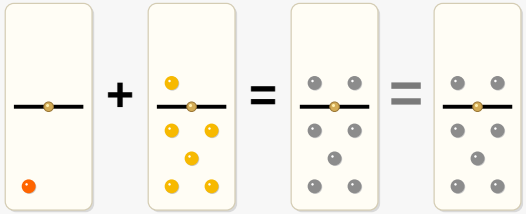
somme non canonique

Additions donnant 7

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

1 + 6 = 7

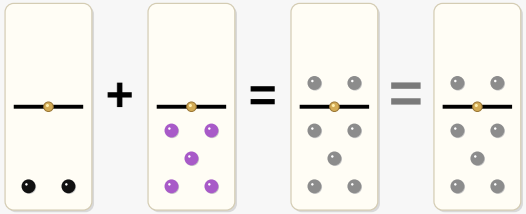
forme canonique



somme non canonique

2 + 5 = 7

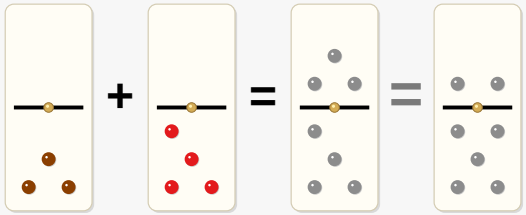
forme canonique



somme non canonique

3 + 4 = 7

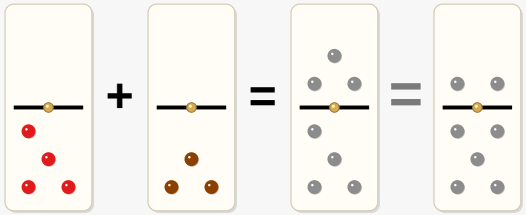
forme canonique



somme non canonique

4 + 3 = 7

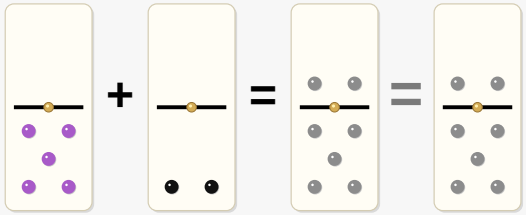
forme canonique



somme non canonique

5 + 2 = 7

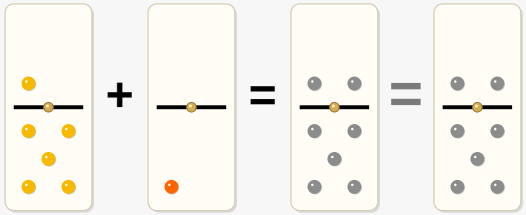
forme canonique



somme non canonique

6 + 1 = 7

forme canonique

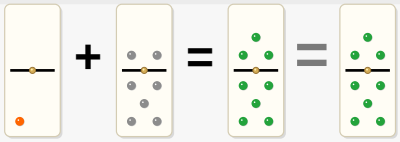


somme non canonique

Additions donnant 8

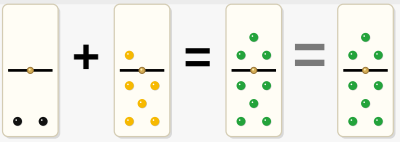
Étape intermédiaire : somme non canonique, puis réarrangement en forme canonique

1 + 7 = 8 forme canonique



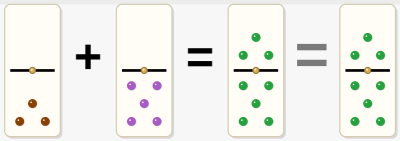
somme non canonique

2 + 6 = 8 forme canonique



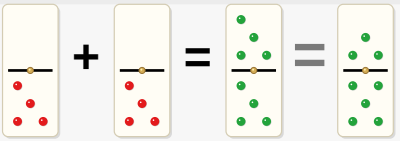
somme non canonique

3 + 5 = 8 forme canonique



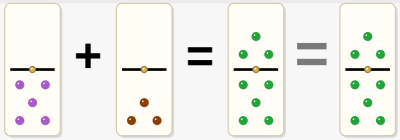
somme non canonique

4 + 4 = 8 forme canonique



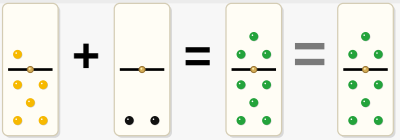
somme non canonique

5 + 3 = 8 forme canonique



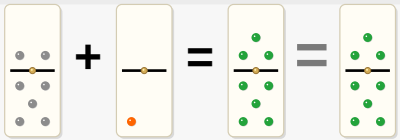
somme non canonique

6 + 2 = 8 forme canonique



somme non canonique

7 + 1 = 8 forme canonique

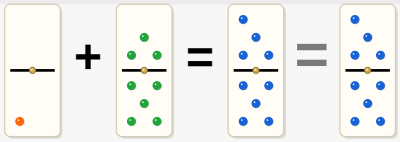


somme non canonique

Additions donnant 9

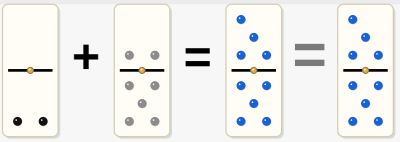
Étape intermédiaire : somme non canonique, puis réarrangement en forme canonique

1 + 8 = 9 forme canonique



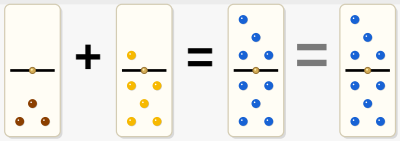
somme non canonique

2 + 7 = 9 forme canonique



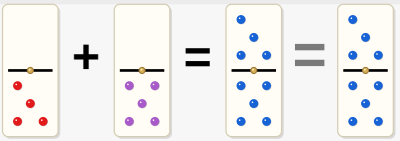
somme non canonique

3 + 6 = 9 forme canonique



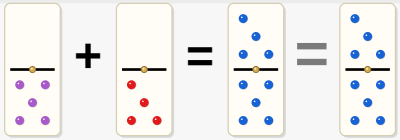
somme non canonique

4 + 5 = 9 forme canonique



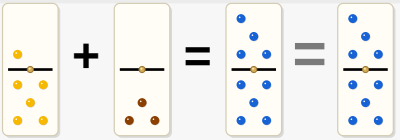
somme non canonique

5 + 4 = 9 forme canonique



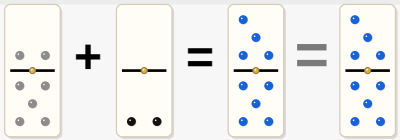
somme non canonique

6 + 3 = 9 forme canonique



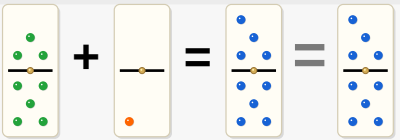
somme non canonique

7 + 2 = 9 forme canonique



somme non canonique

8 + 1 = 9 forme canonique



somme non canonique