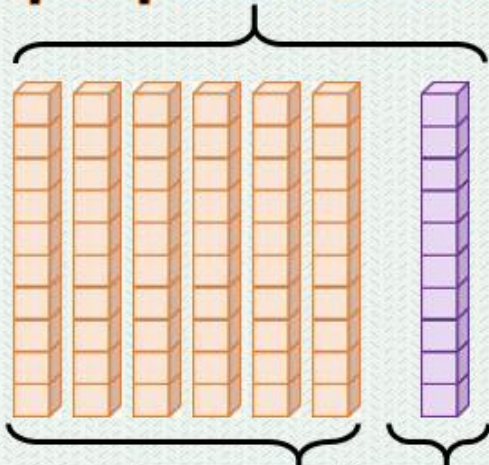


7 paquets de 10



70 se dit

60

10



soixante-dix

$$70 = 60 + 10$$

dans la famille des 7 paquets de 10 :

le 1<sup>er</sup> nombre entendu est:  
soixante (60)

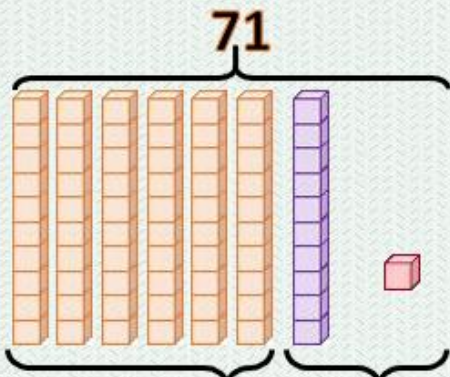
le 2<sup>ème</sup> nombre est...

10, 11, 12, 13, 14

15, 16, 17, 18, 19

Le 2<sup>ème</sup> nombre entendu est toujours  
un nombre à 2 chiffres.

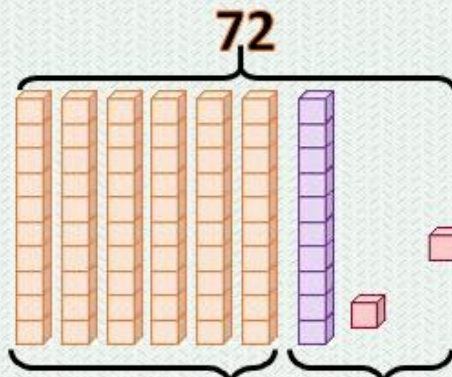




60 et 11

soixante-et-onze

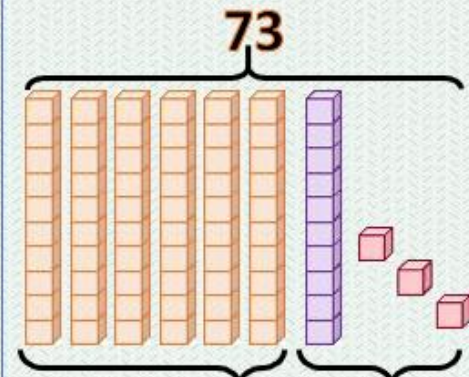
$$71 = 60 + 11$$



60 12

soixante-douze

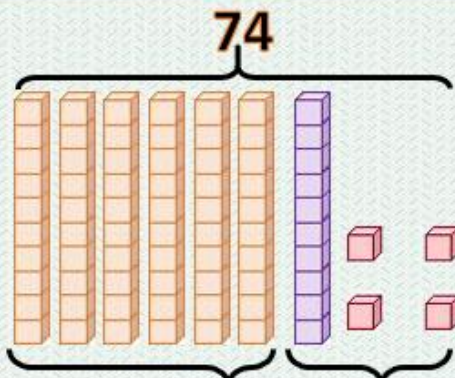
$$72 = 60 + 12$$



60 13

soixante-treize

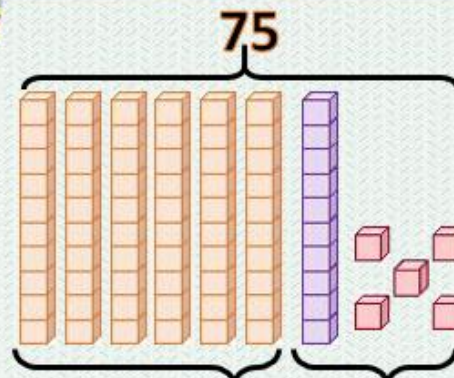
$$73 = 60 + 13$$



60 14

soixante-quatorze

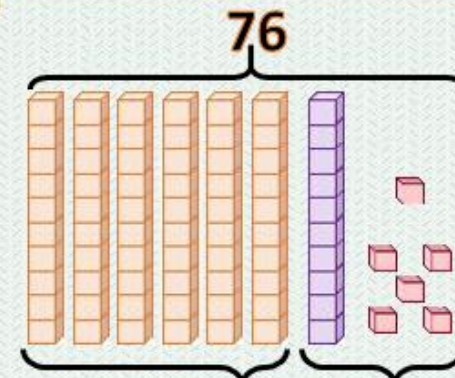
$$74 = 60 + 14$$



60 15

soixante-quinze

$$75 = 60 + 15$$

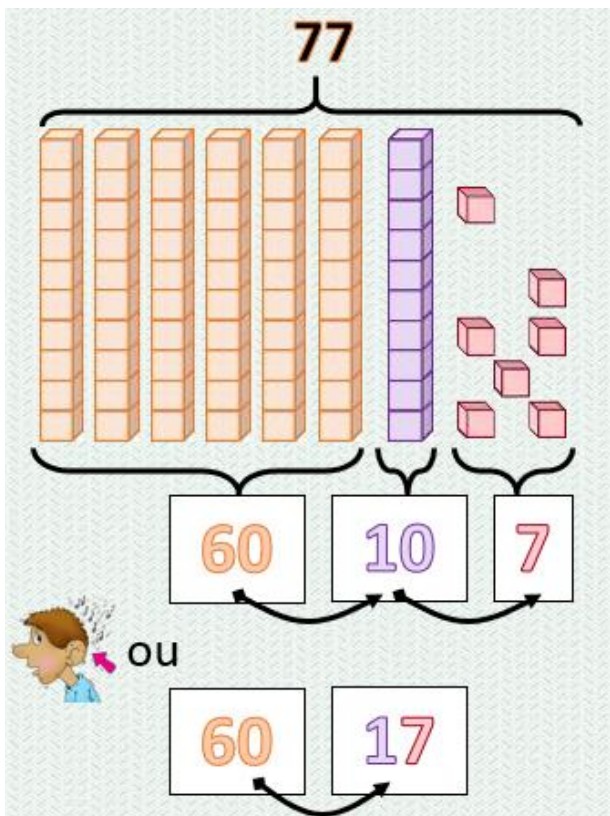


60 16

soixante-seize

$$76 = 60 + 16$$

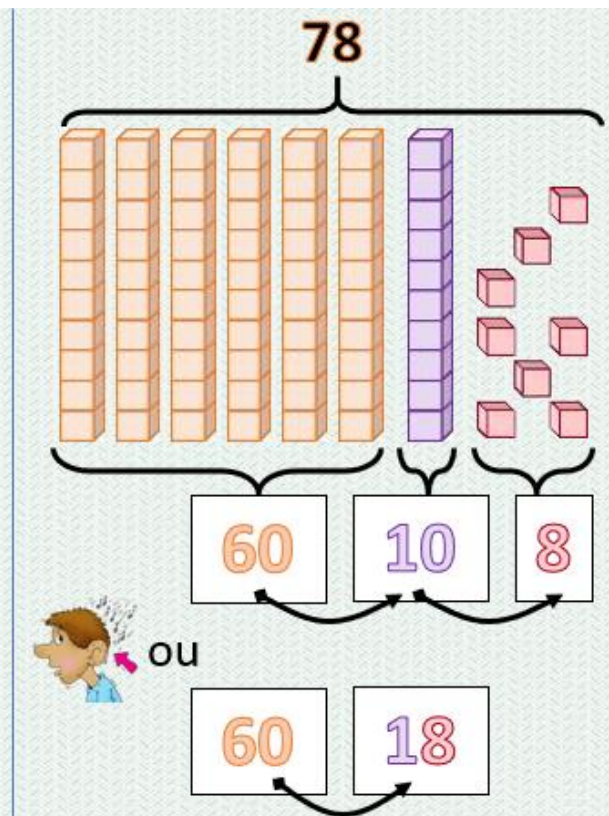




soixante-dix-sept

$$77 = 60 + 10 + 7$$

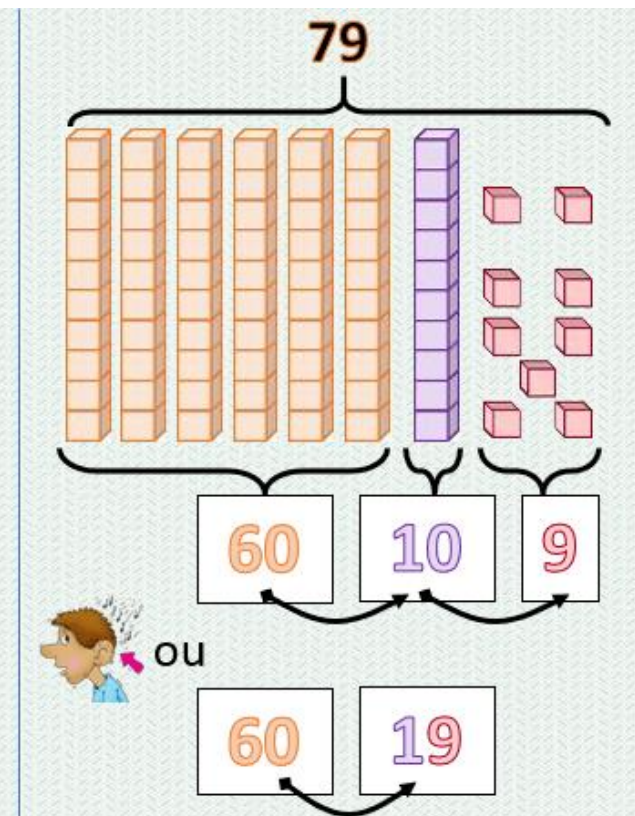
$$77 = 60 + 17$$



soixante-dix-huit

$$78 = 60 + 10 + 8$$

$$78 = 60 + 18$$



soixante-dix-neuf

$$79 = 60 + 10 + 9$$

$$79 = 60 + 19$$