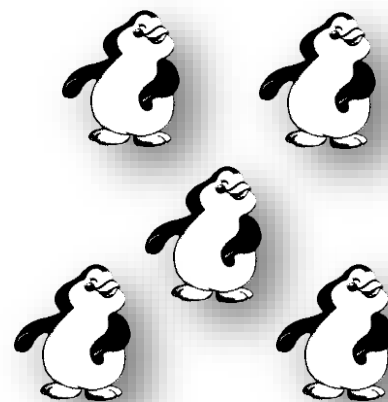
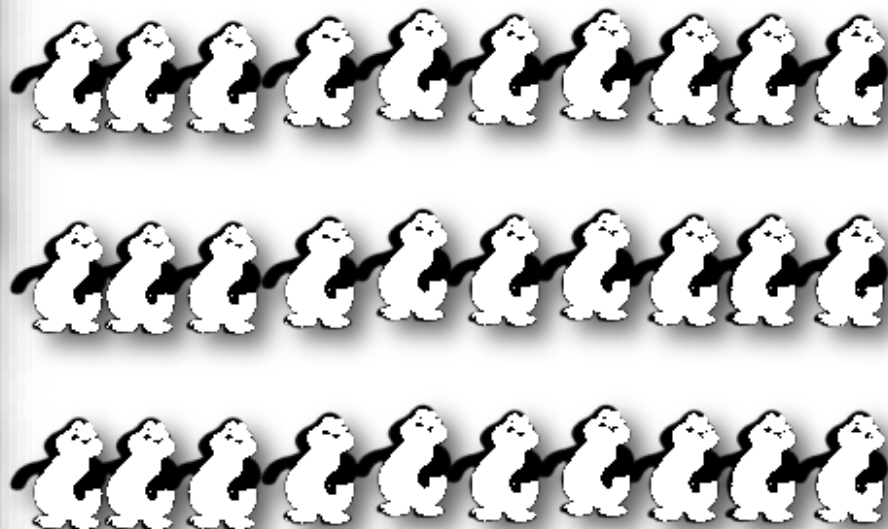
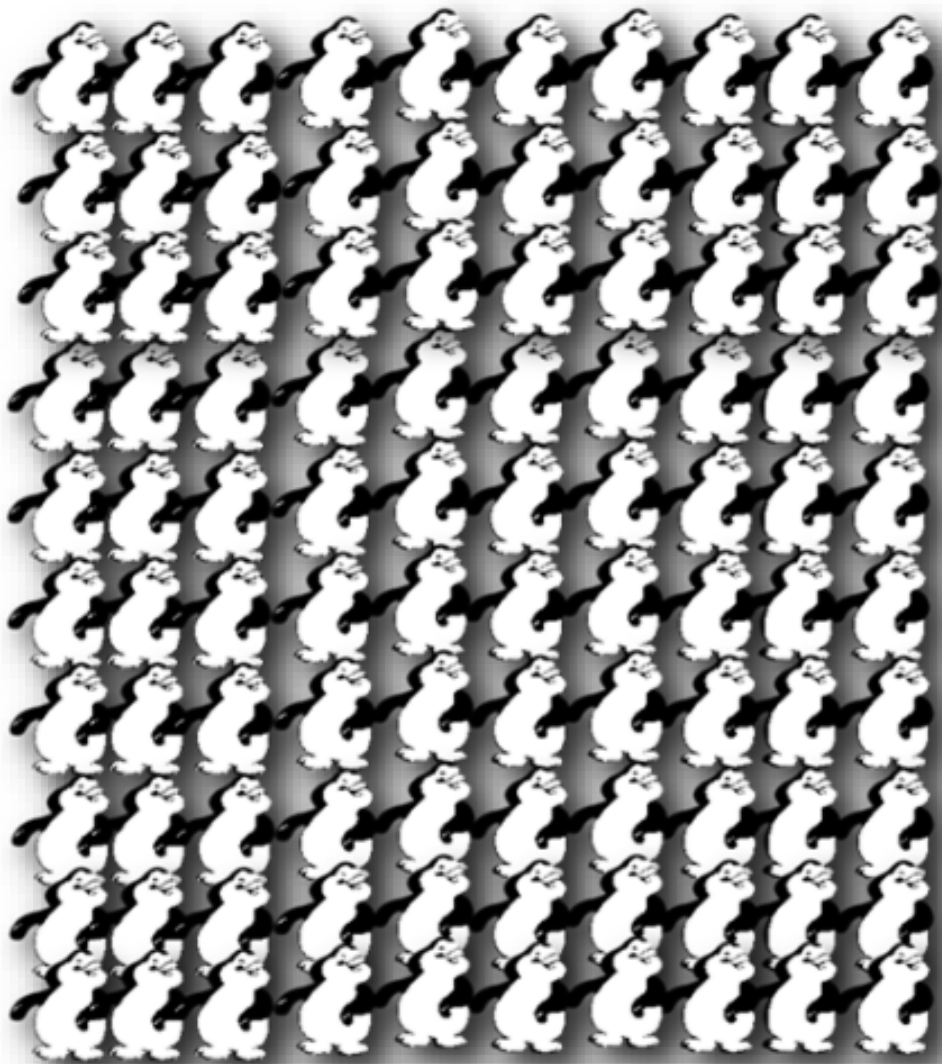
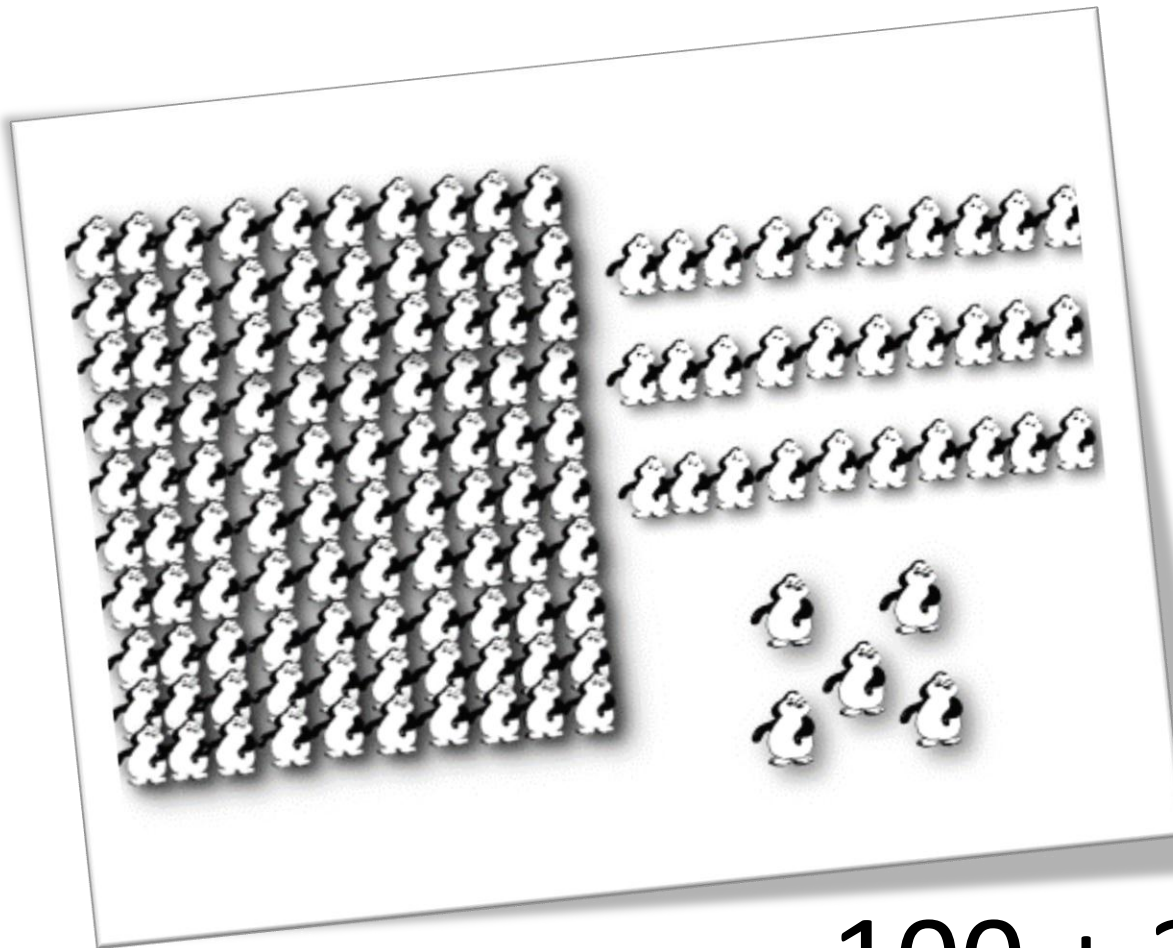




Combien de pingouins sur la banquise ?

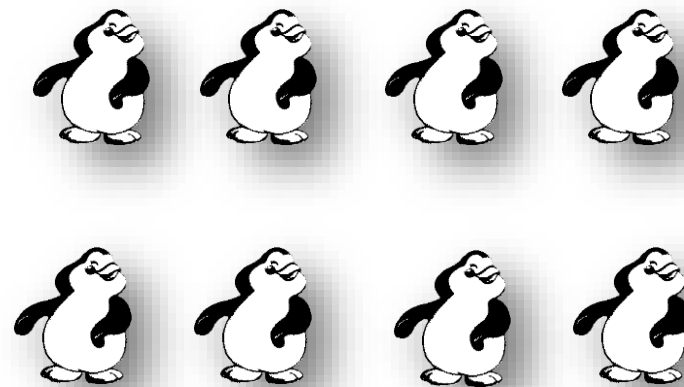
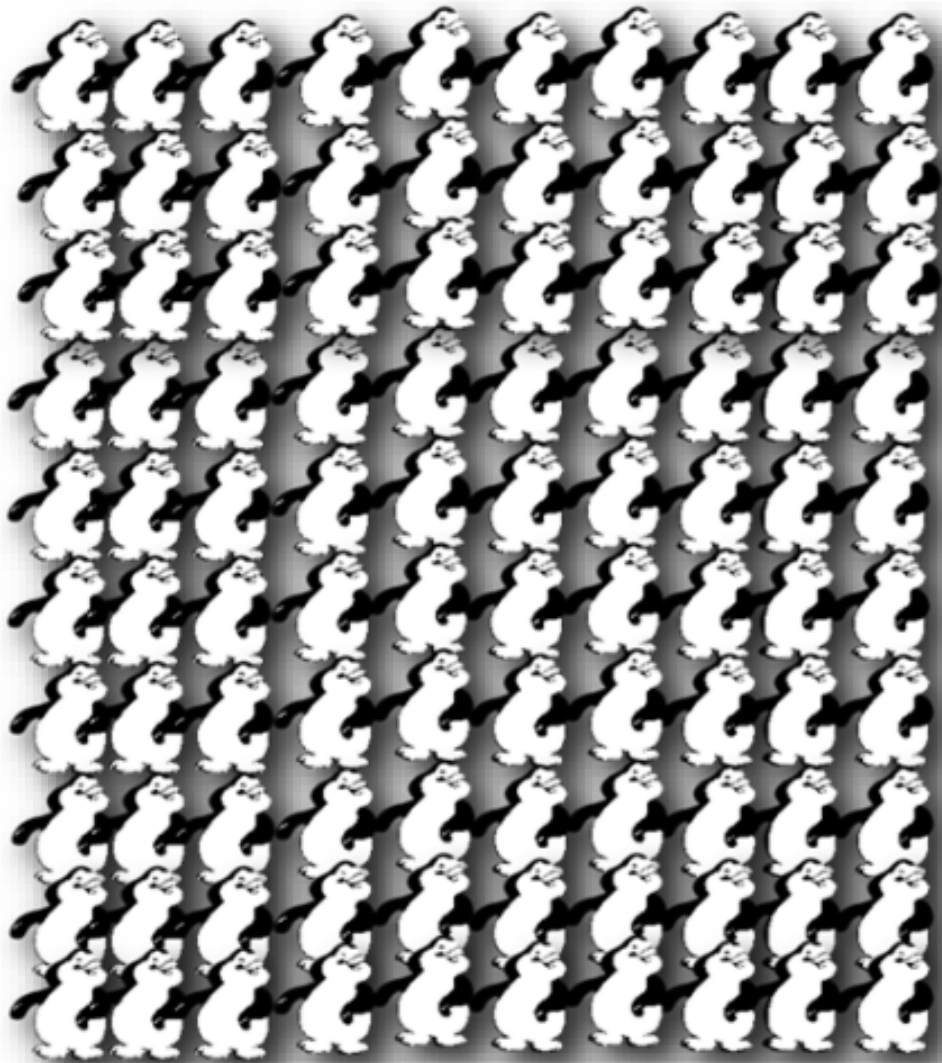


1 centaine
3 dizaines
5 unités

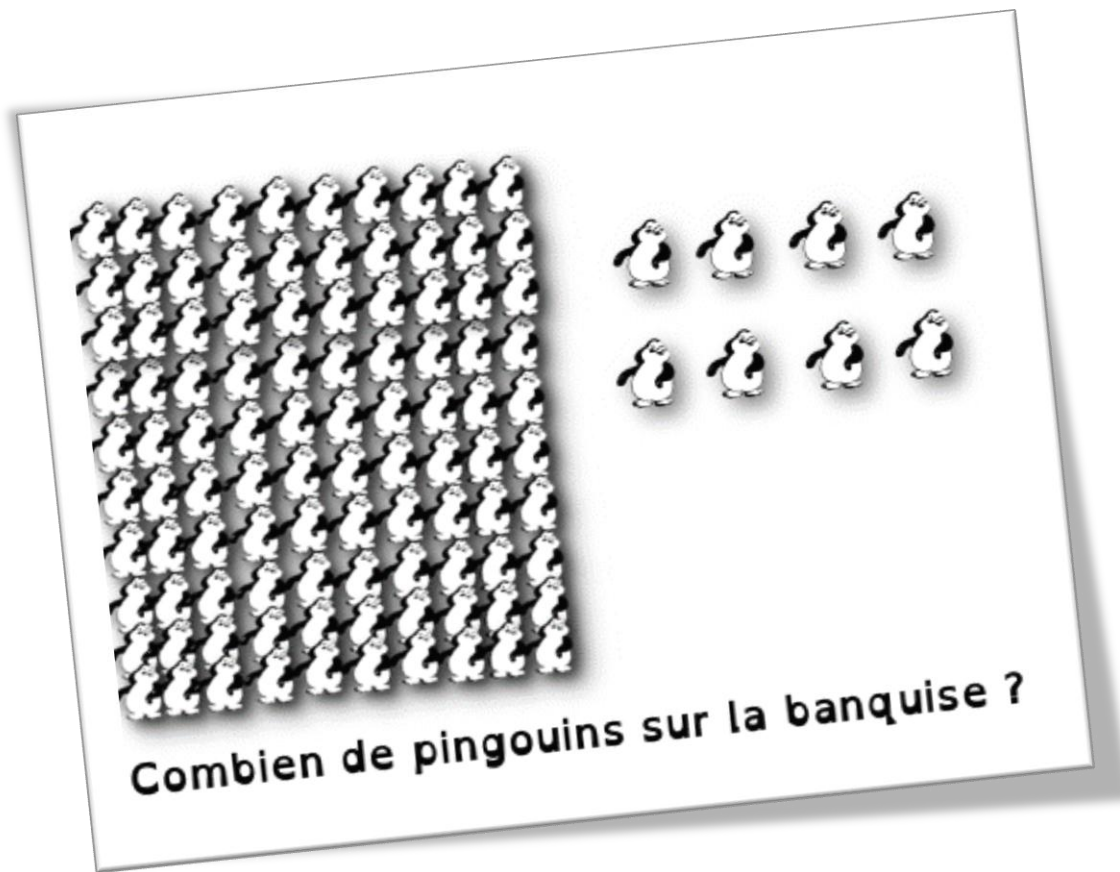
$$100 + 30 + 5 = 135$$

13 groupes de 10 et 5 unités

c	d	u
1	3	5



Combien de pingouins sur la banquise ?

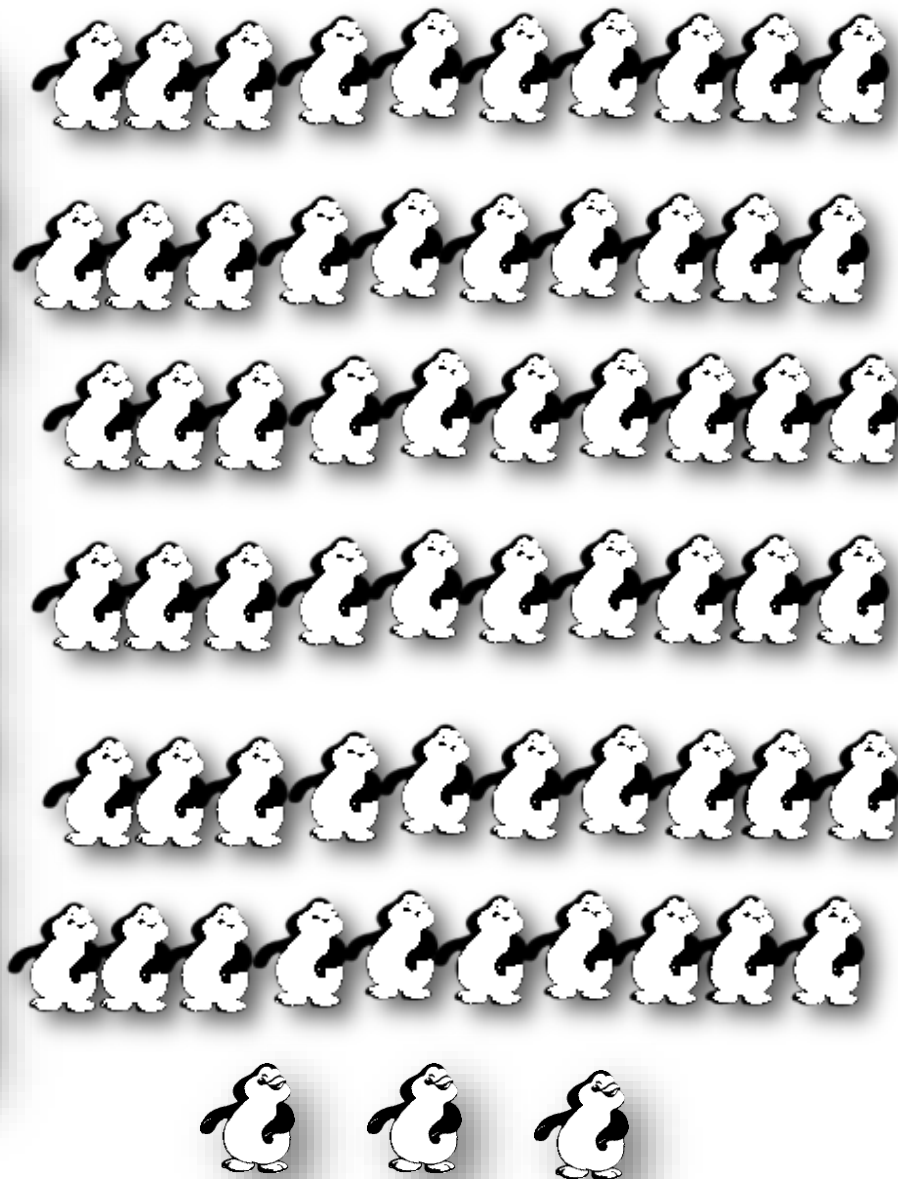
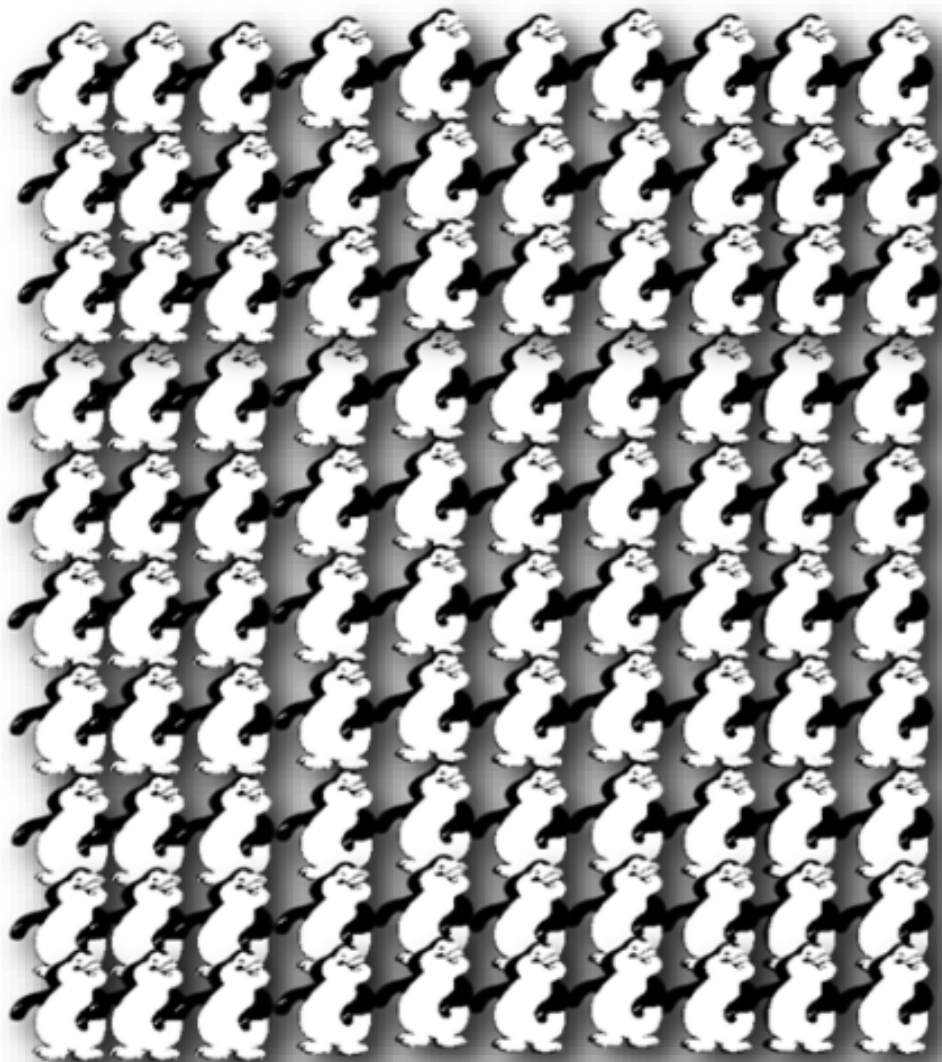


1 centaine
0 dizaine
8 unités

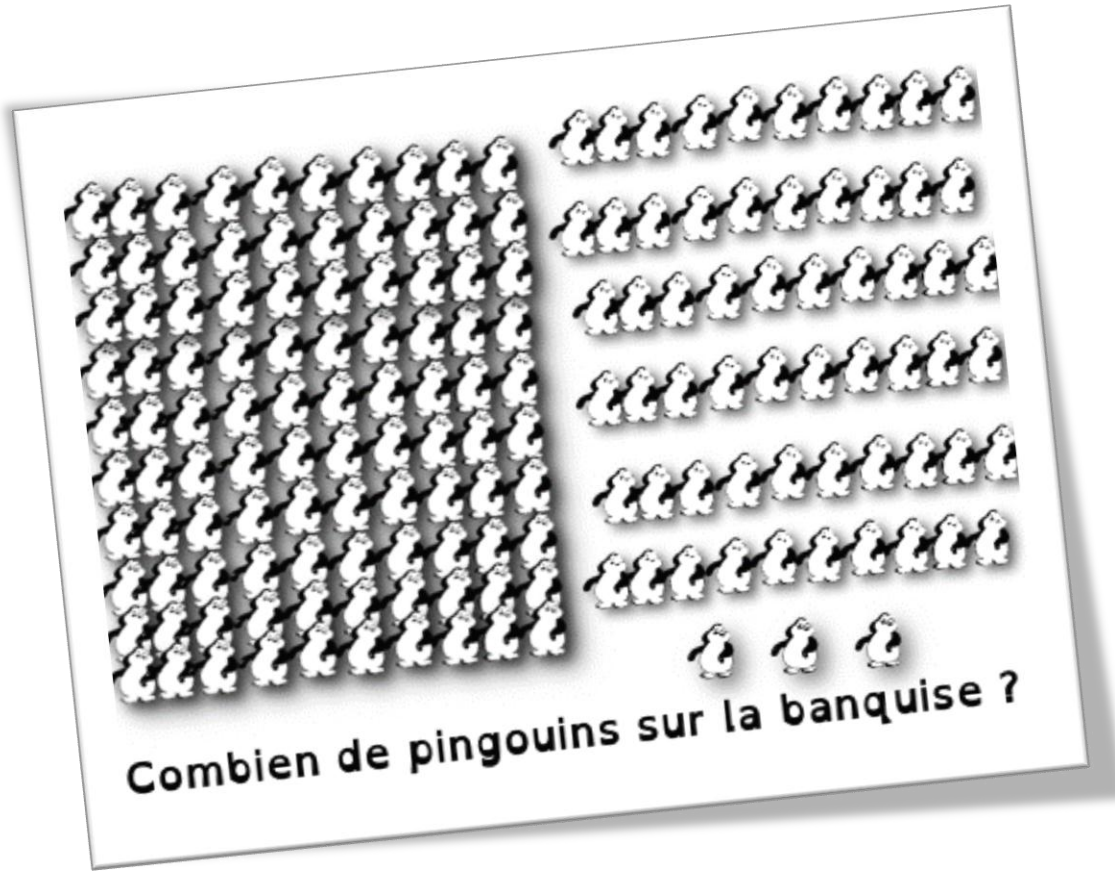
$$100 + 8 = 108$$

10 groupes de 10 et 8 unités

c	d	u
1	0	8



Combien de pingouins sur la banquise ?

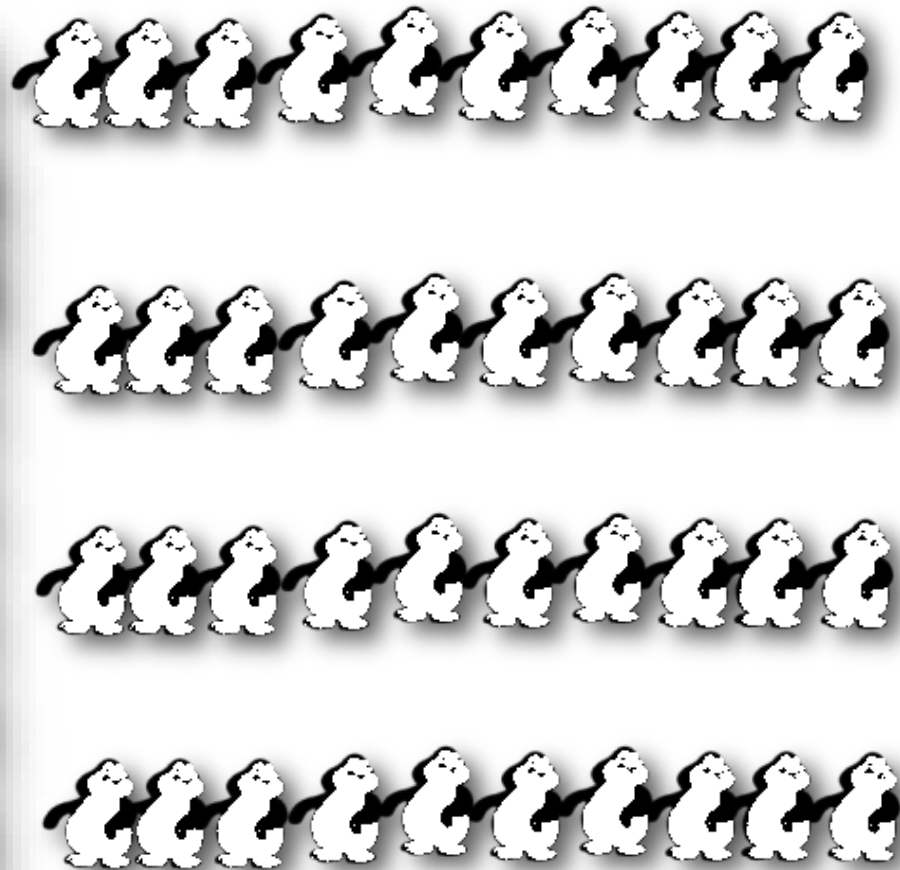
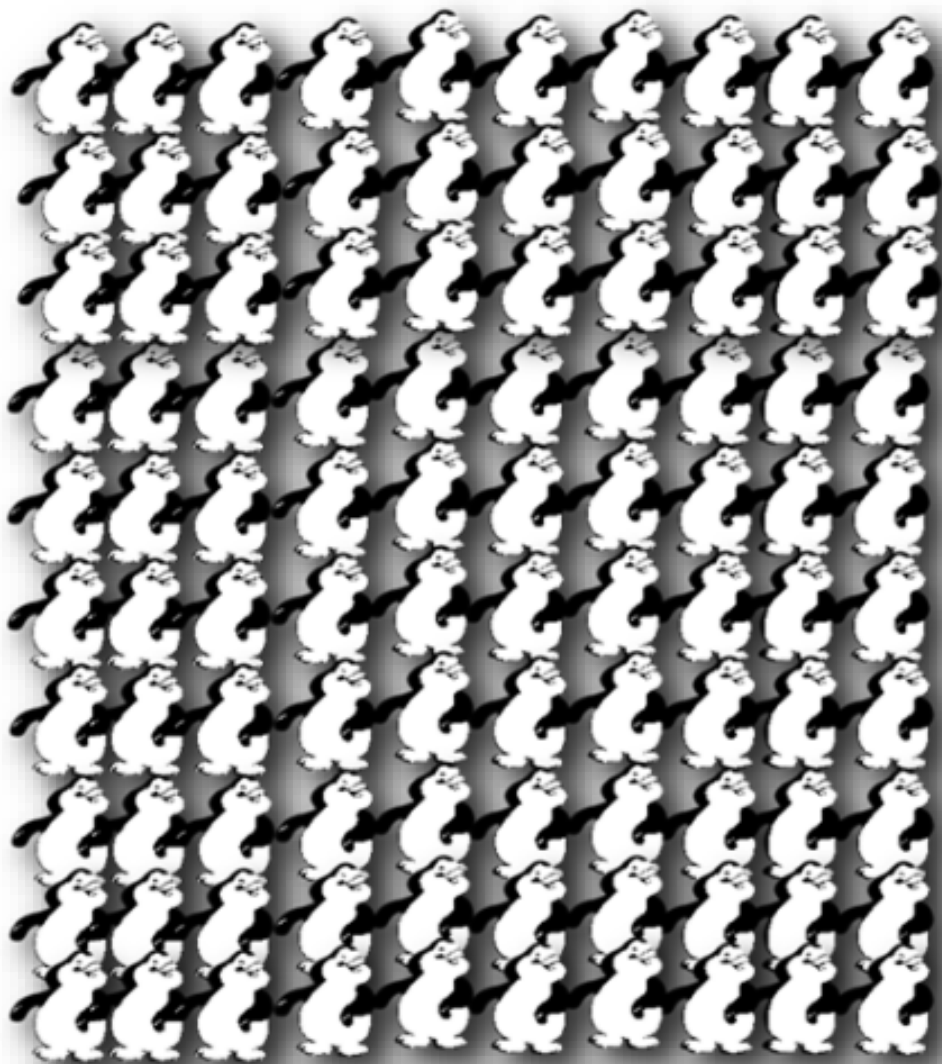


1 centaine
6 dizaines
3 unités

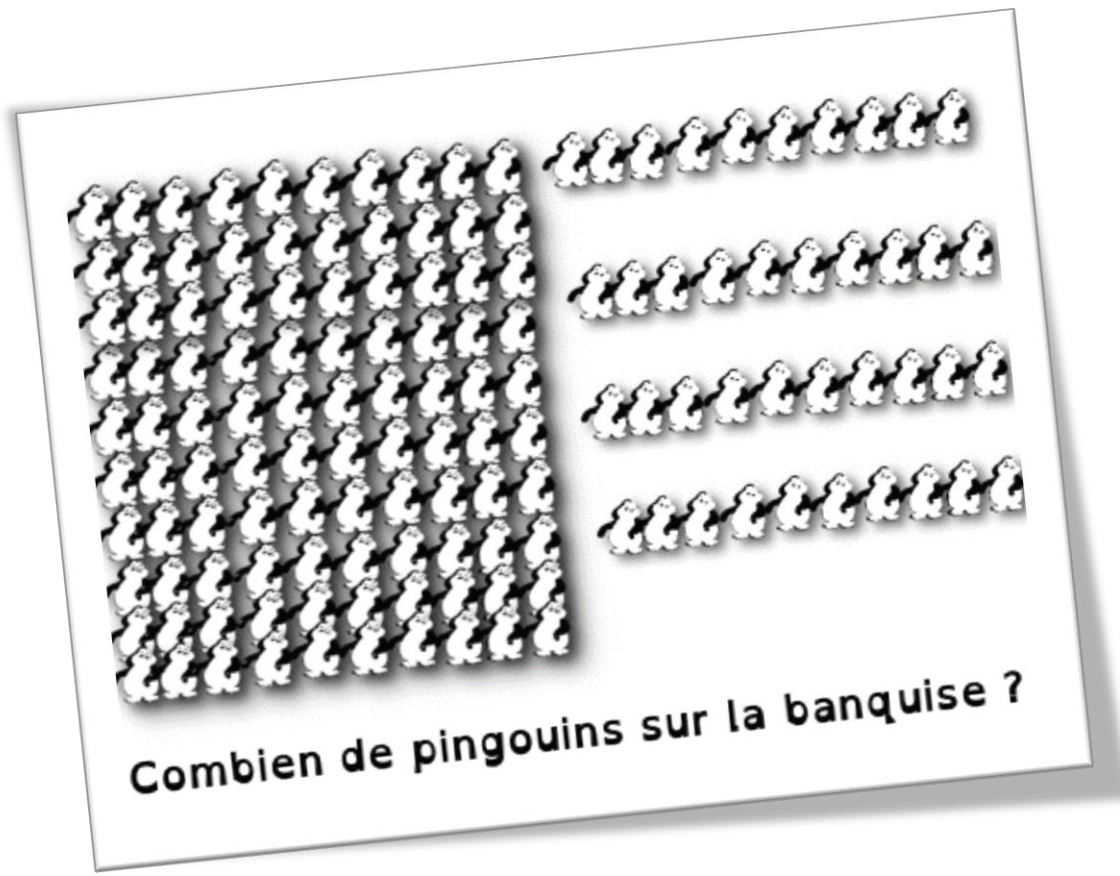
$$100 + 60 + 3 = 163$$

16 groupes de 10 et 3 unités

c	d	u
1	6	3



Combien de pingouins sur la banquise ?

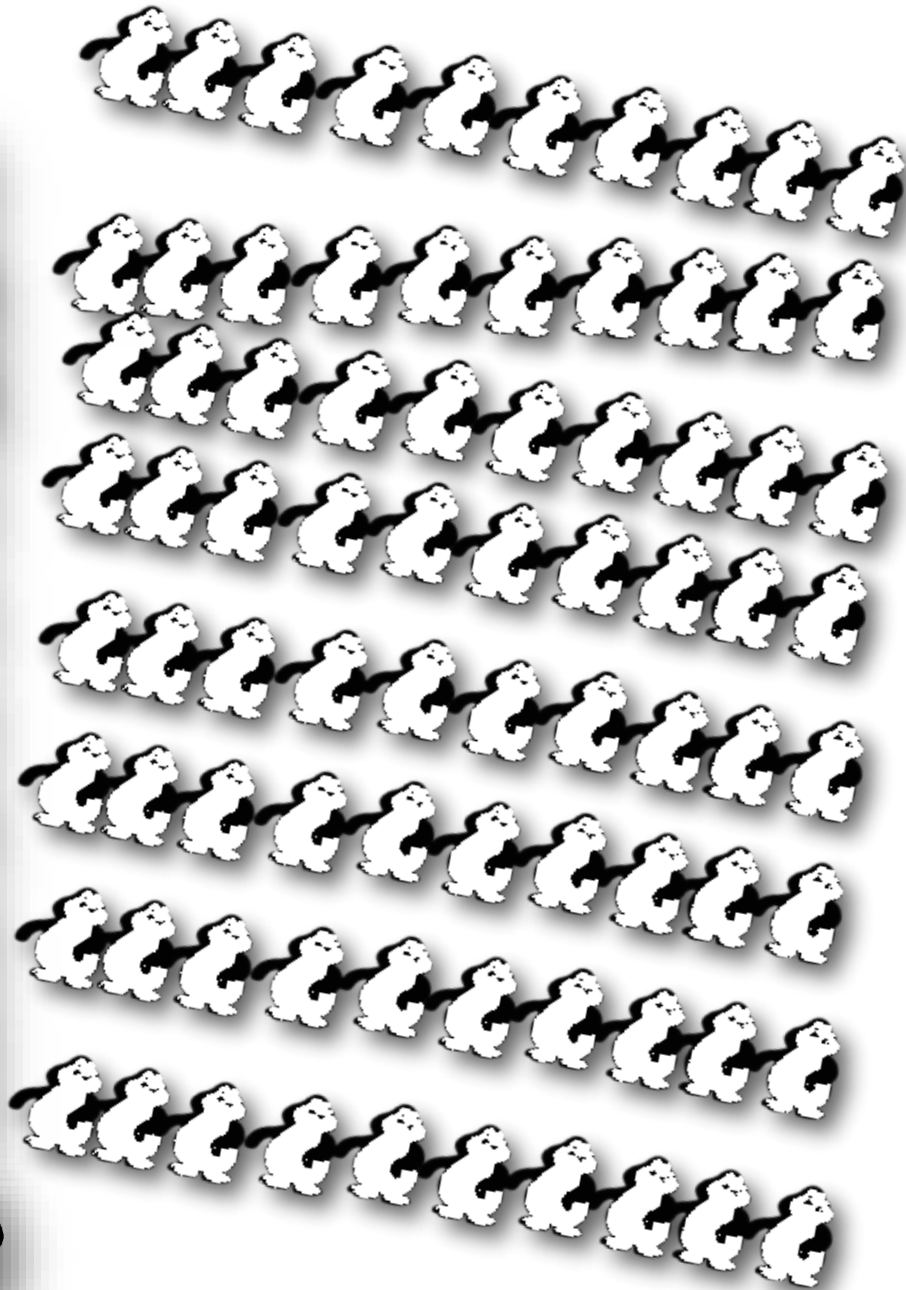
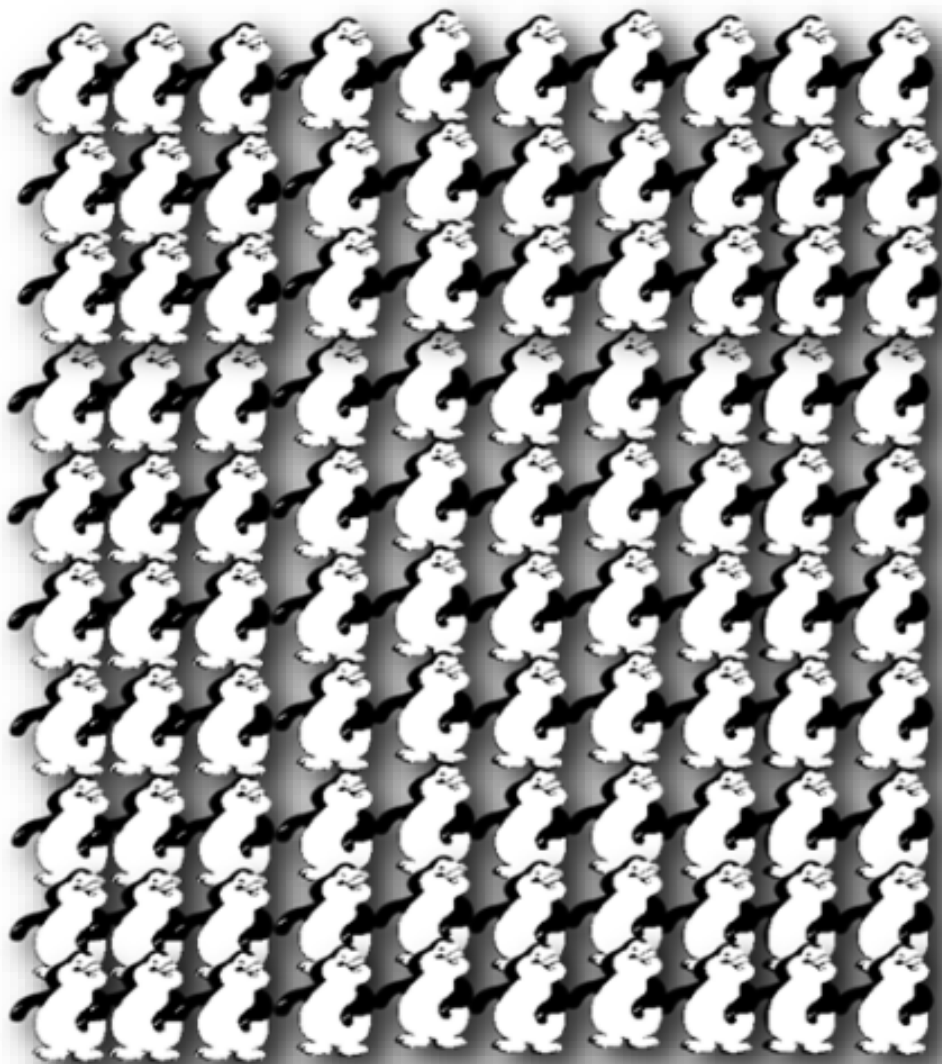


1 centaine
4 dizaines
0 unité

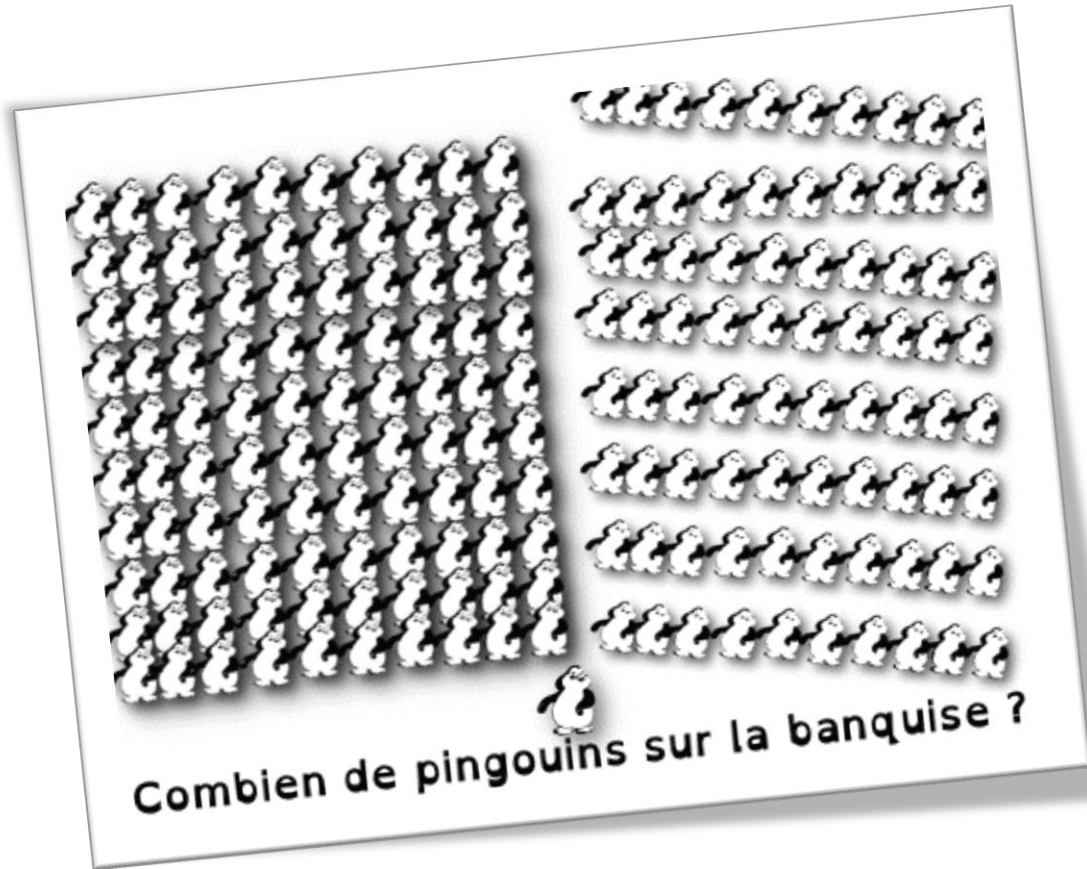
$$100 + 40 = 140$$

14 groupes de 10

c	d	u
1	4	0



Combien de pingouins sur la banquise ?



1 centaine
8 dizaines
1 unité

$$100 + 80 + 1 = 181$$

18 groupes de 10 et 1 unité

c	d	u
1	8	1