

ÉNIGME 3

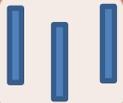
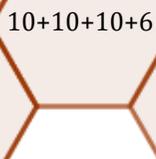
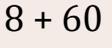
Tous les nombres des alvéoles  vont par paires, mais il reste un intrus. Trouve-le.

d : dizaine

u : unité

 = 1

 = 10

37		3d 15 u	38	47		3d 5u	8u 4d	3u 2d
1d 20u		10+5+10+10		35u 1d		24u 1d	10+10+10+1	48
3d 2u		3d 6u	10+10+10+7	1d 34 u		18u 2d	1u 3d	68
4d 7u		5d 3u		5d 1u		34	1d 54u	30 + 20
2d 12u		2u 4d		1d 6u		6u 4d	1d 54u	30 + 20
57		8 + 60		50 + 7		20		

Vérifie ici