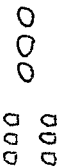
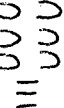
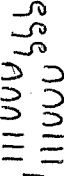
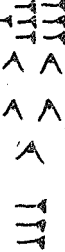
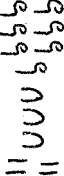
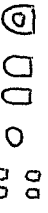
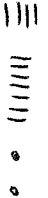
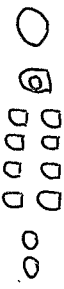
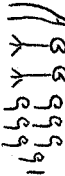
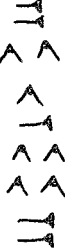
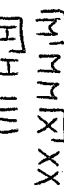
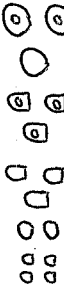


Système de numération	égyptien	grec	romain	chinois	sumérien	babylonien	maya
36		Δ Δ Δ Γ I	XXXVI	三十一			
63			LXIII				
66							
367			CCCLXVII	三百六十七			
473				四百七十三			
734			DCCXXXIV				
3003		XXXIII	MMMIII	三千三			
4700							
12702			XII DCCII	1 = 11111111 • II			
77604							

En vous aidant des cases déjà remplies, essayez de comprendre le principe des systèmes de numération utilisés par les grandes civilisations, en sachant que ces systèmes sont rangés par ordre de difficulté croissante (mais pas par ordre chronologique !).