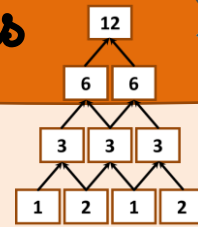


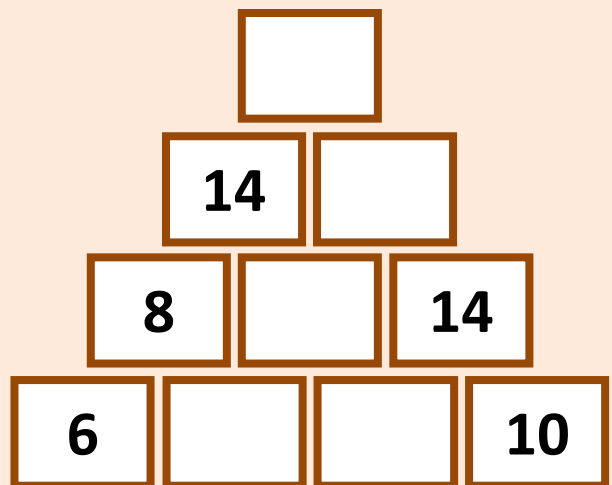
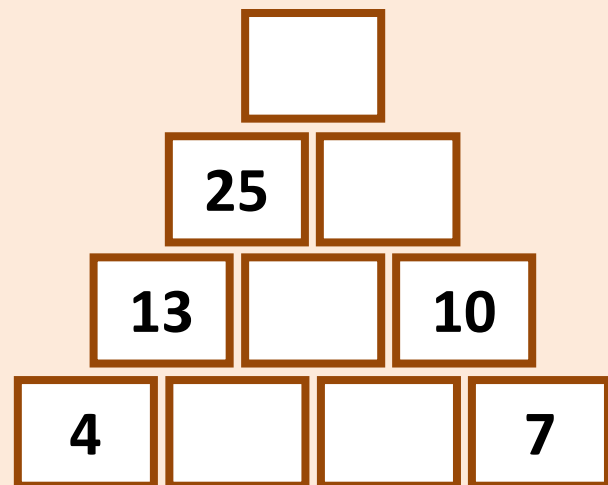
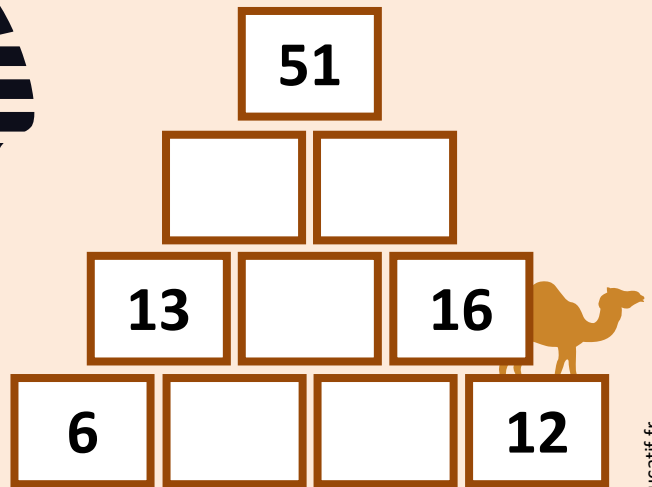
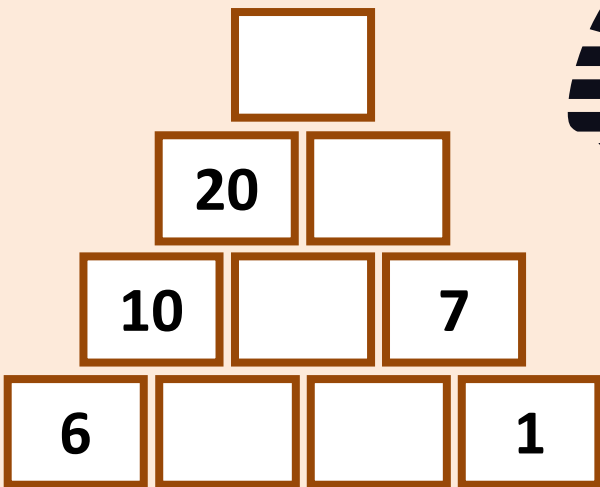
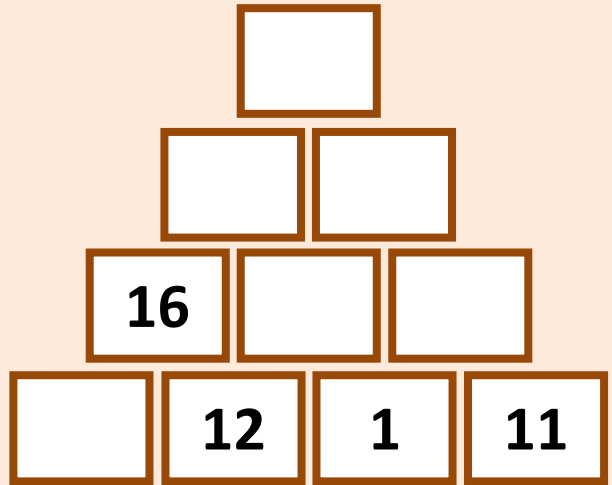
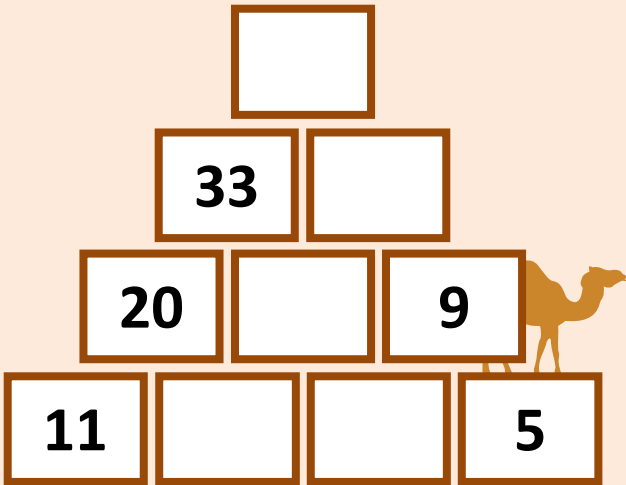
Pyramides d'additions



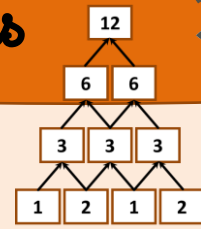
Prénom :

date :

Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



Pyramides d'additions



2

Prénom :

date :

Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



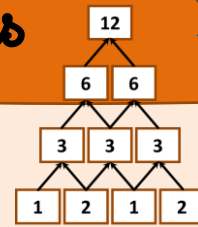



Pyramides d'additions



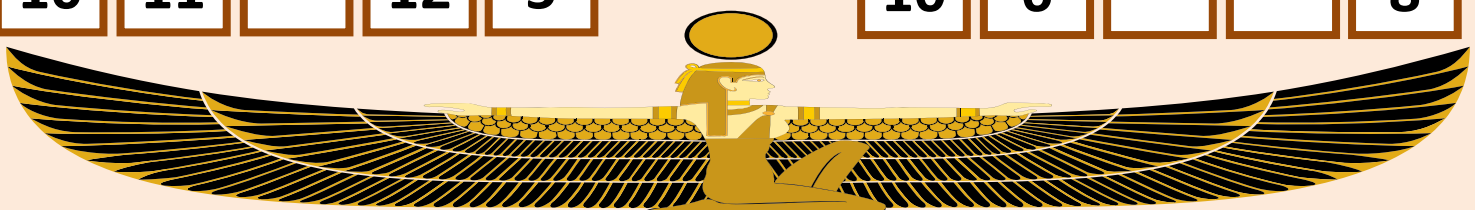
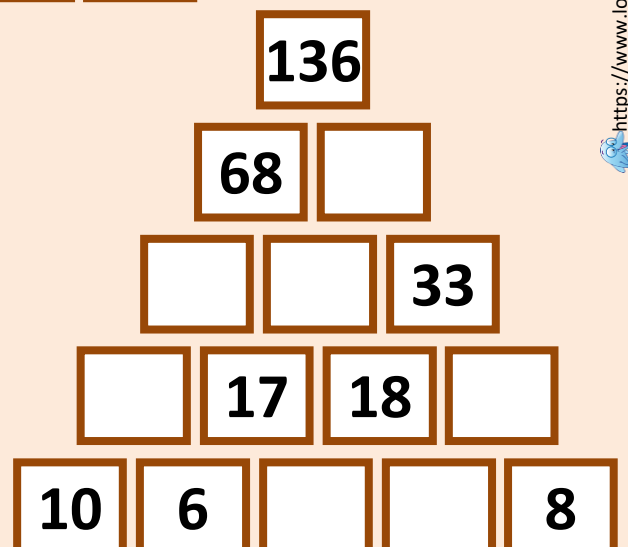
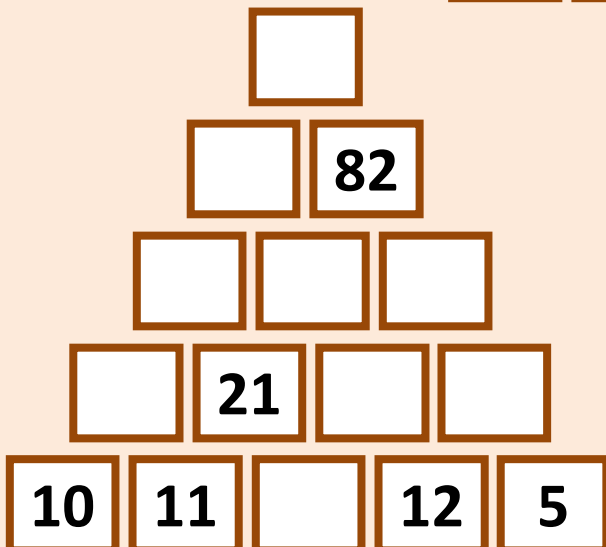
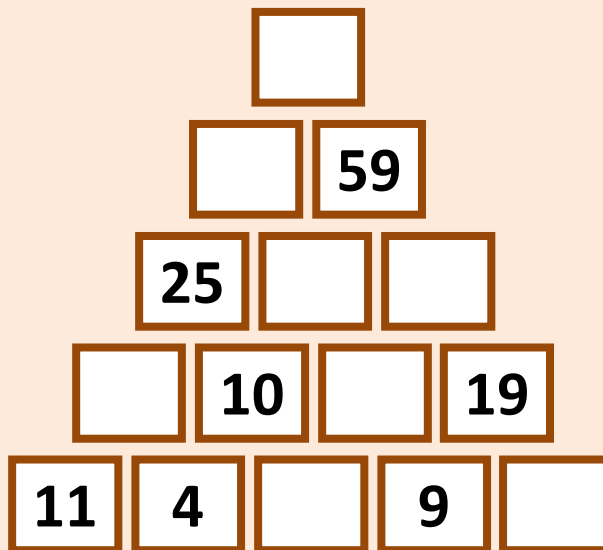
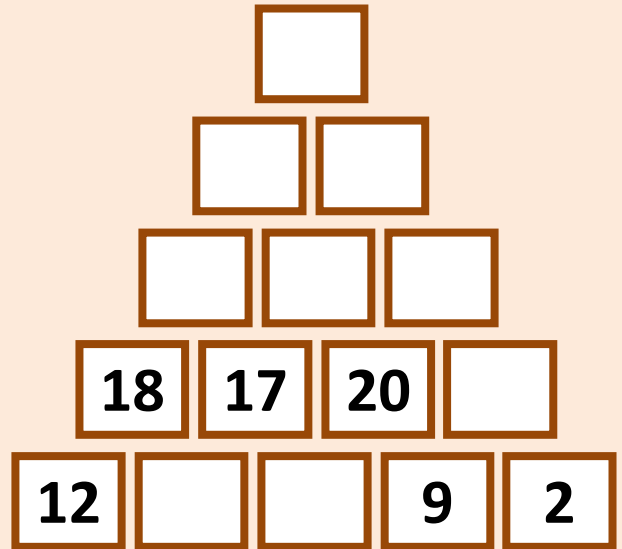
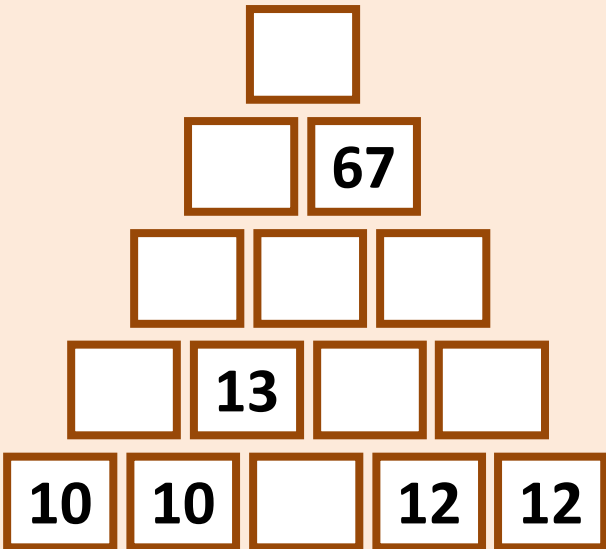
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date :



3

Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.

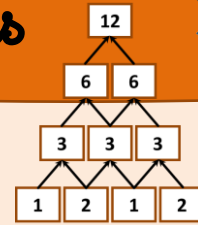


Pyramides d'additions



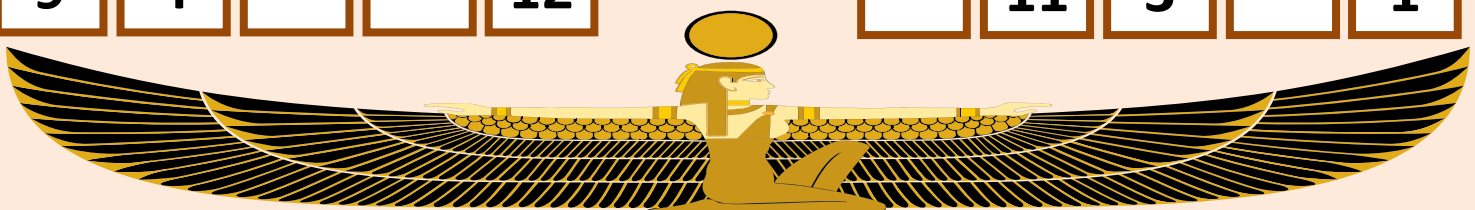
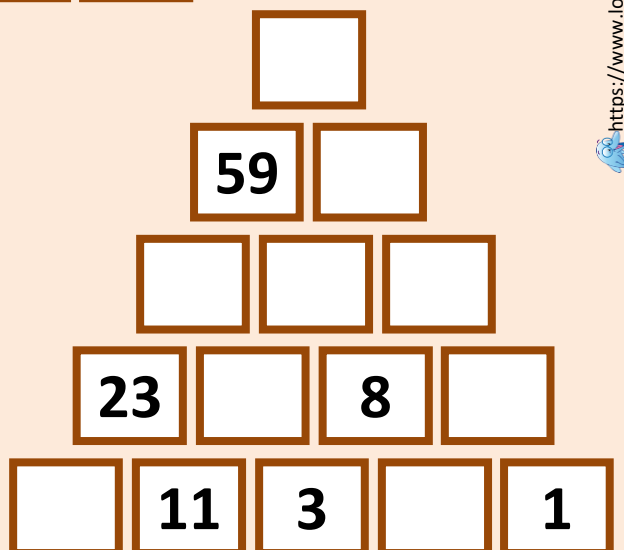
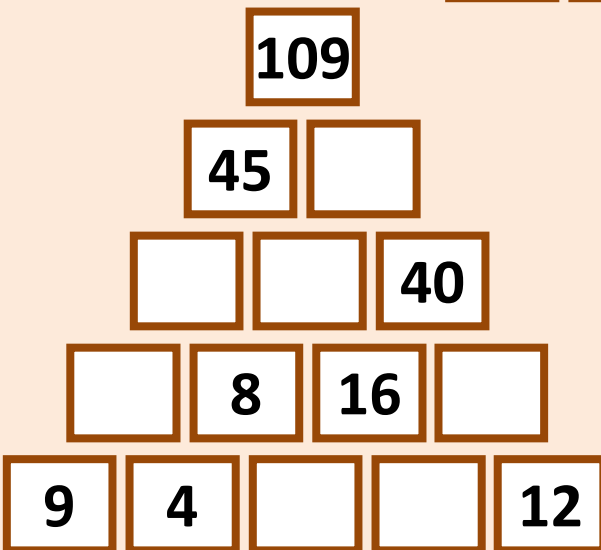
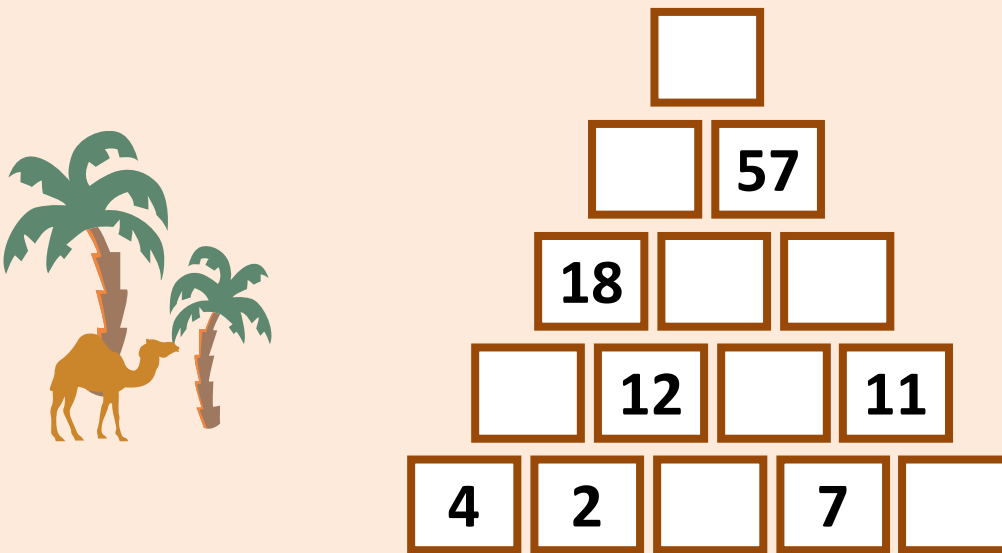
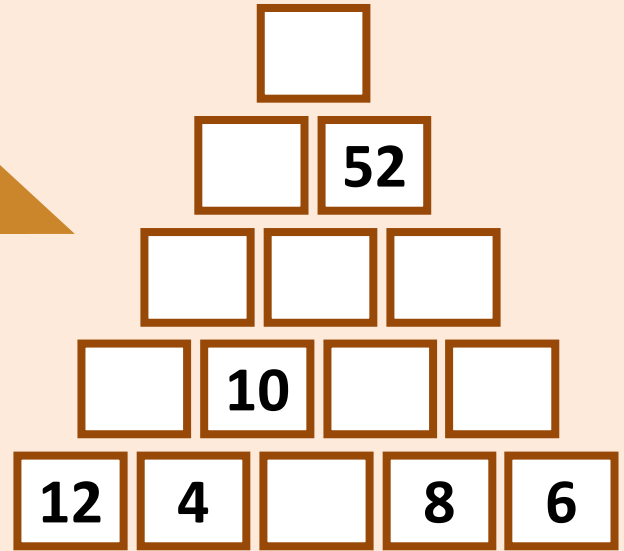
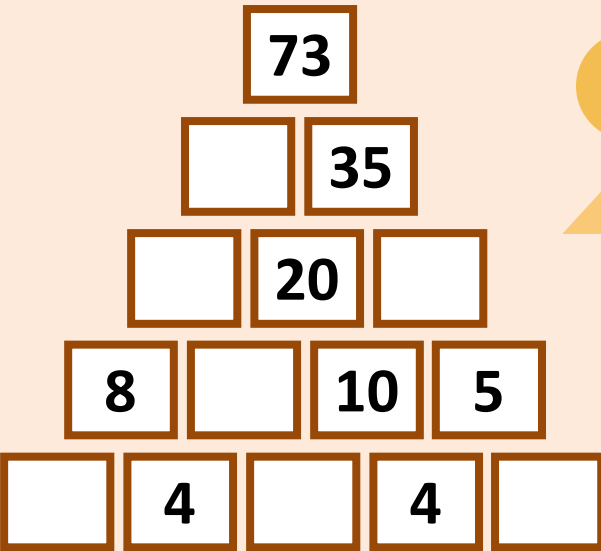
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date :

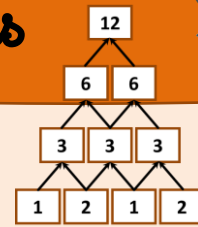


4

Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



Pyramides d'additions



5

Prénom :

date :

Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.

199

5	3		21	14	
		2	12		



154					
		63			
	39				
20		21		8	
	9		12		3

203

		44			
28					
10				11	
	9		2	9	



	84				
63					
		12	7		
10	7			5	5

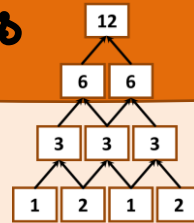


Pyramides d'additions

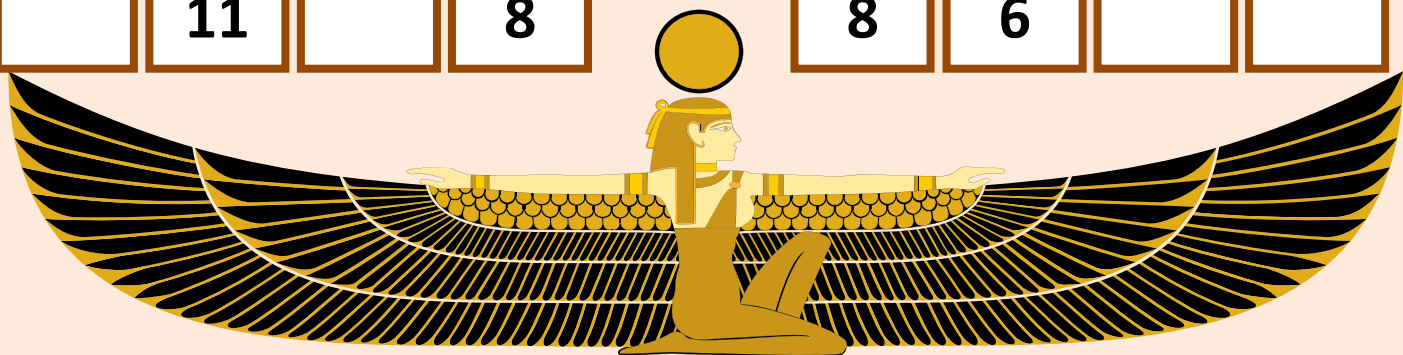
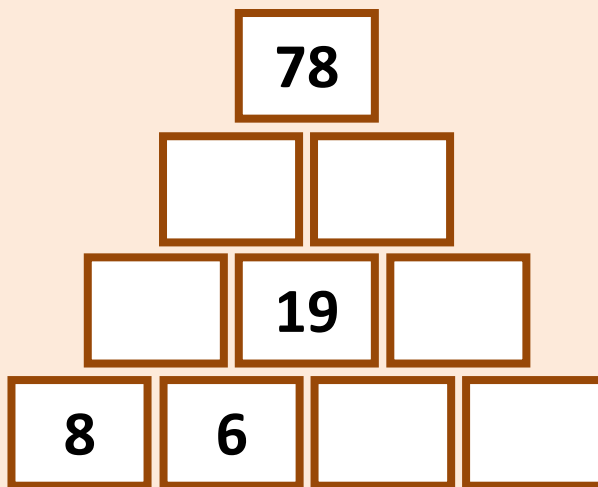
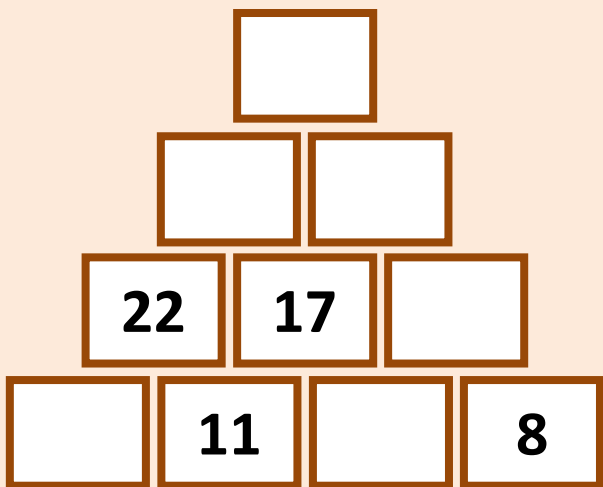
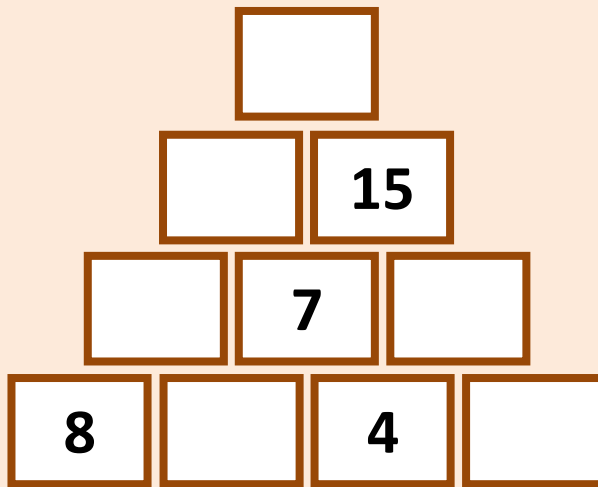
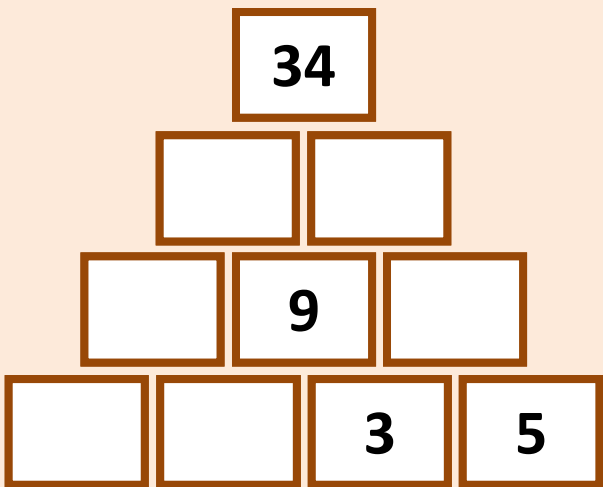
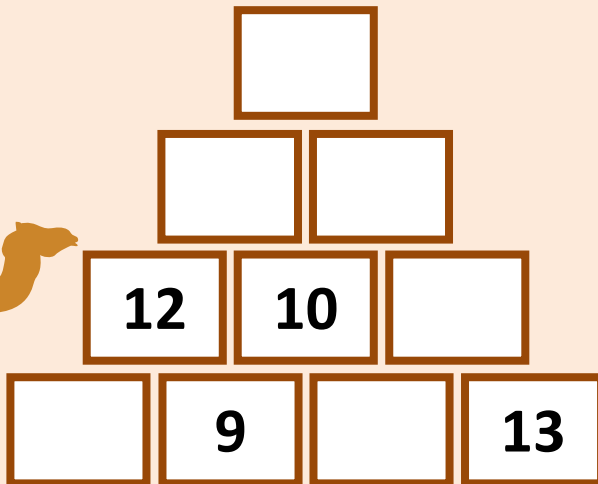
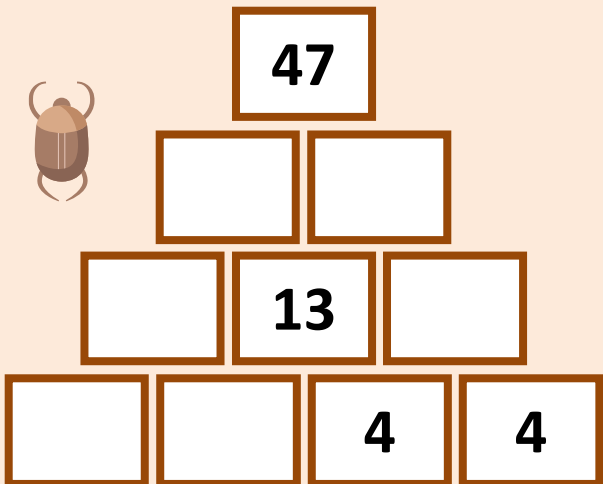


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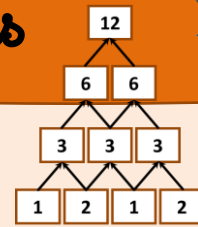
date :



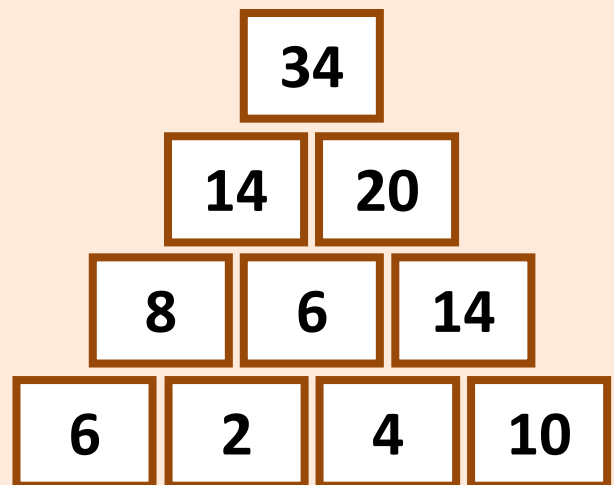
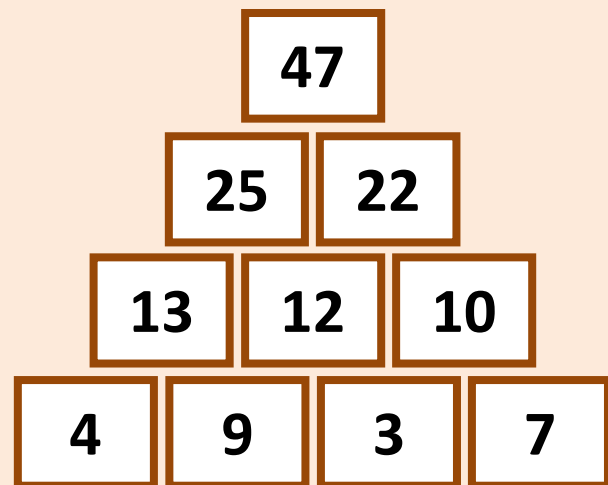
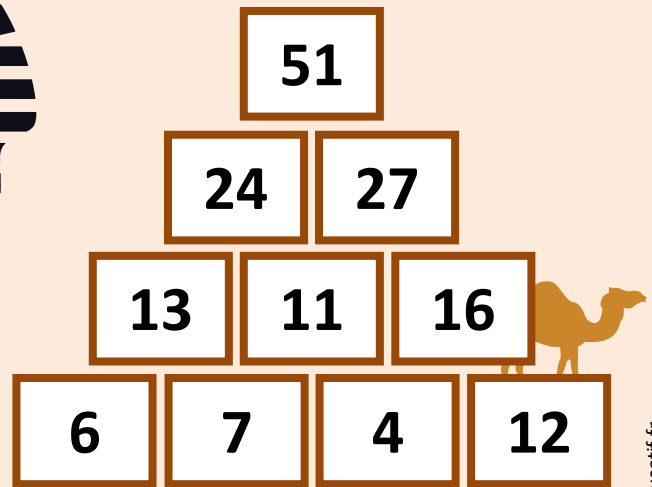
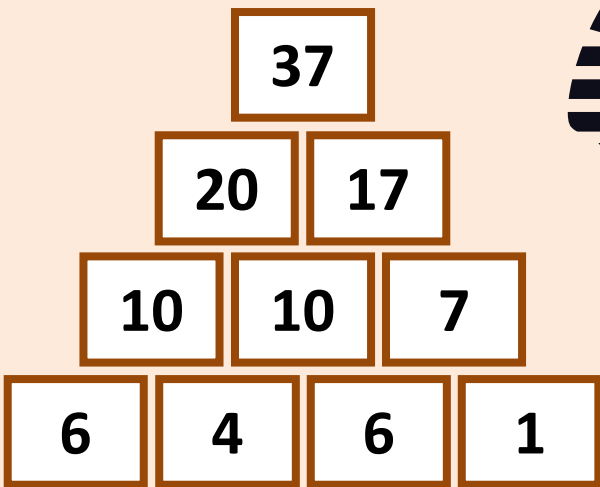
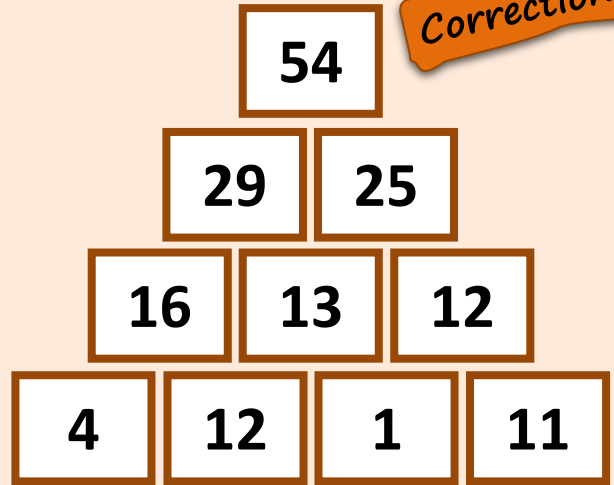
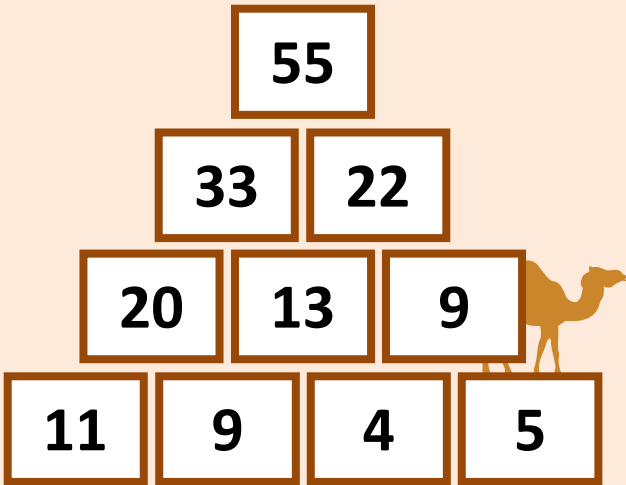
Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



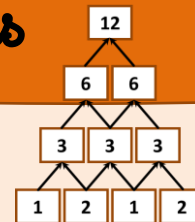
Pyramides d'additions



Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.

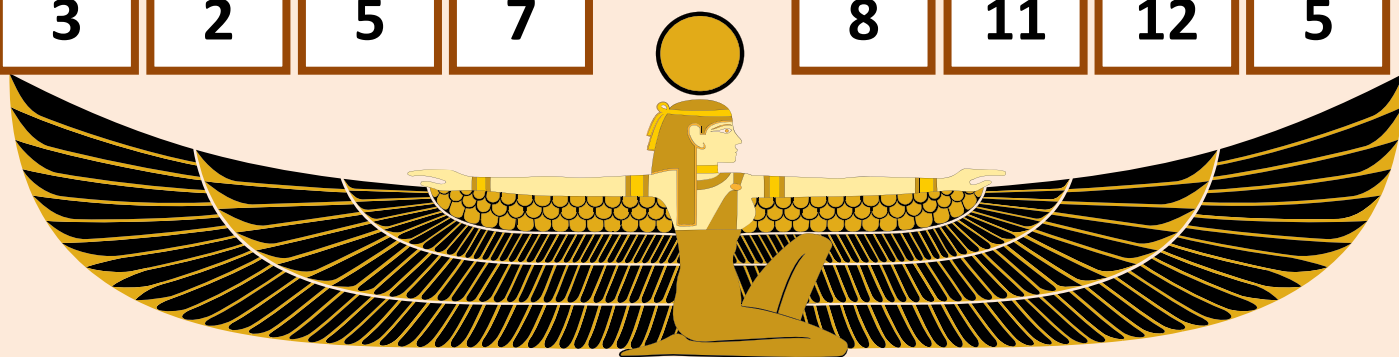
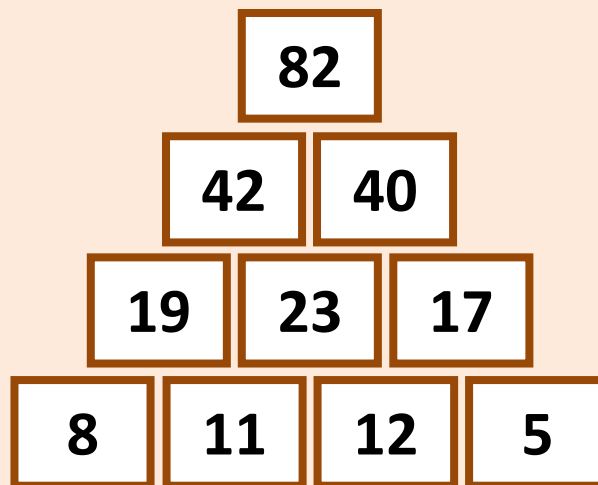
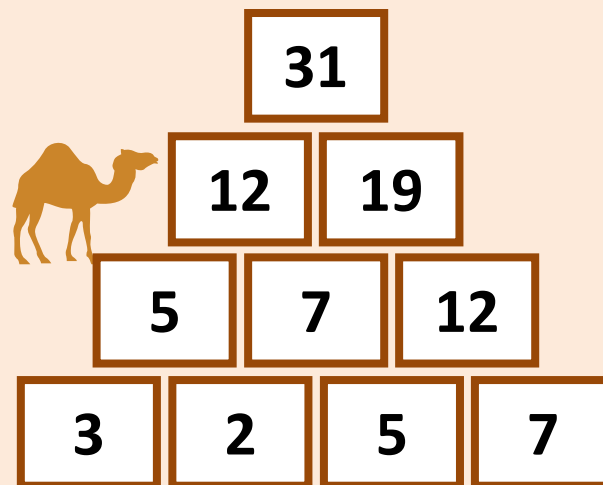
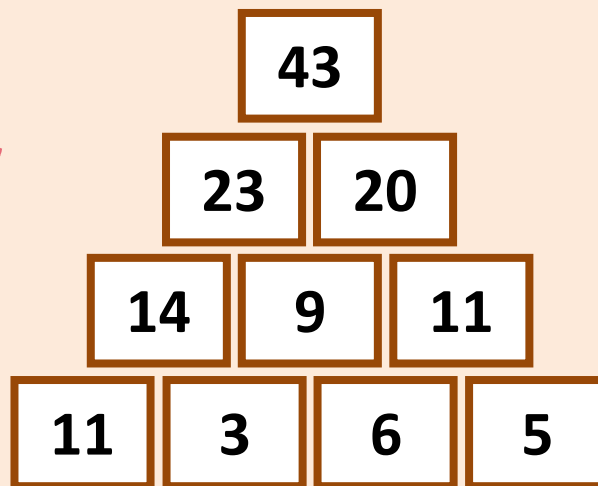
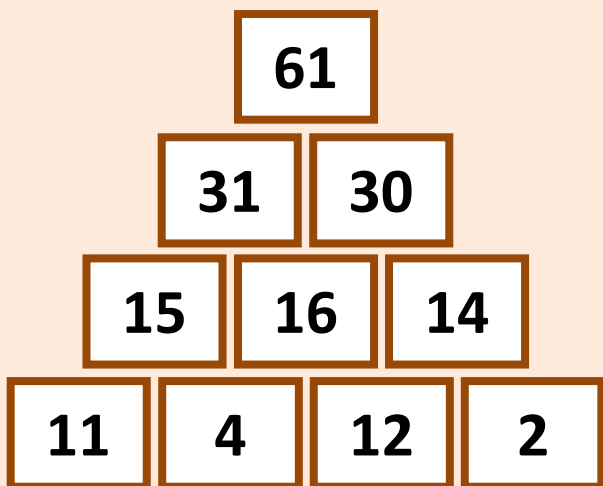
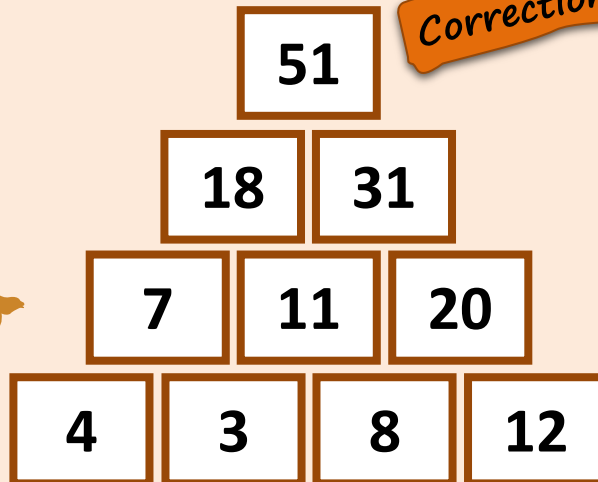
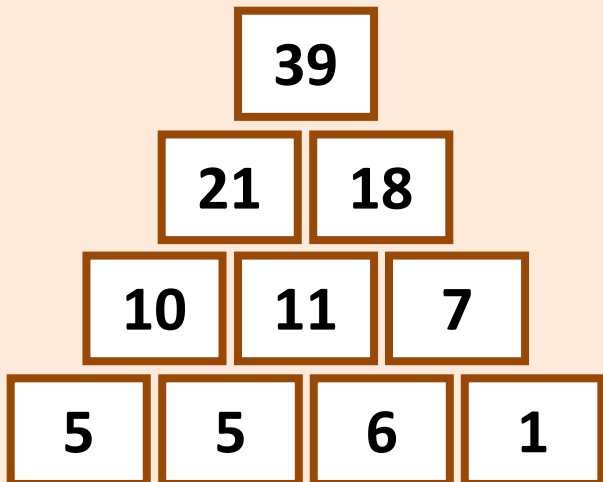


Pyramides d'additions

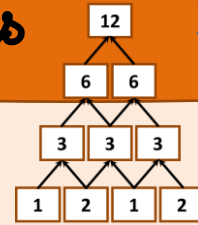


2
Correction

Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



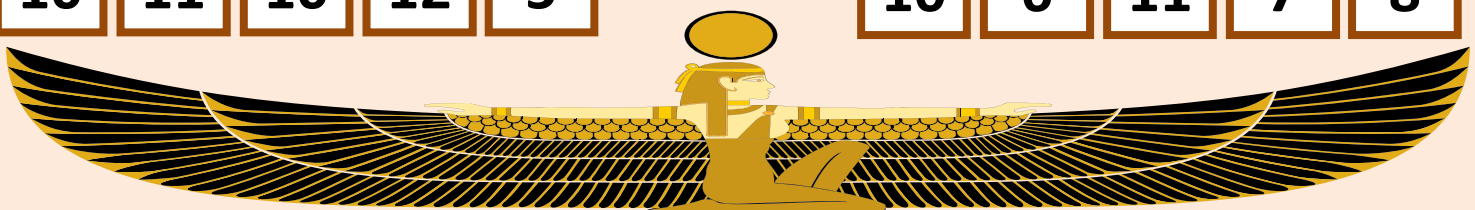
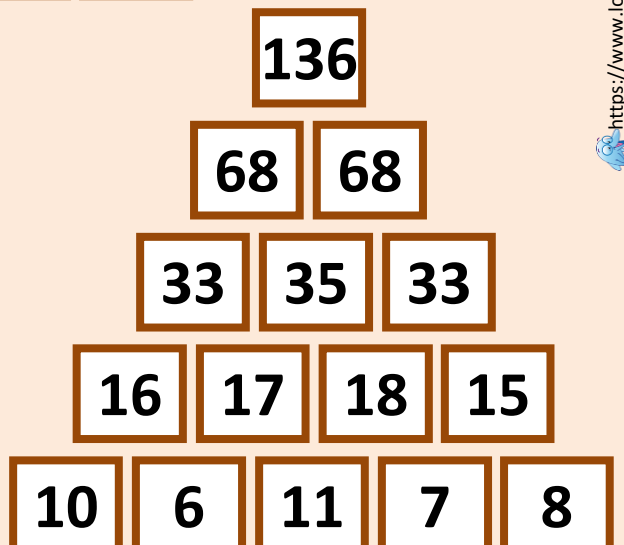
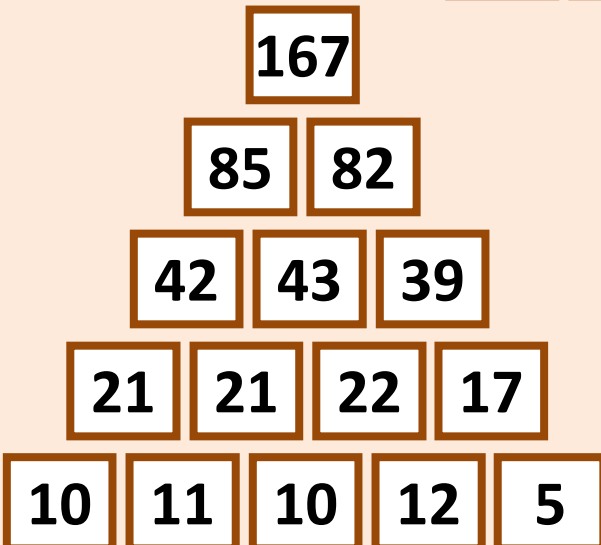
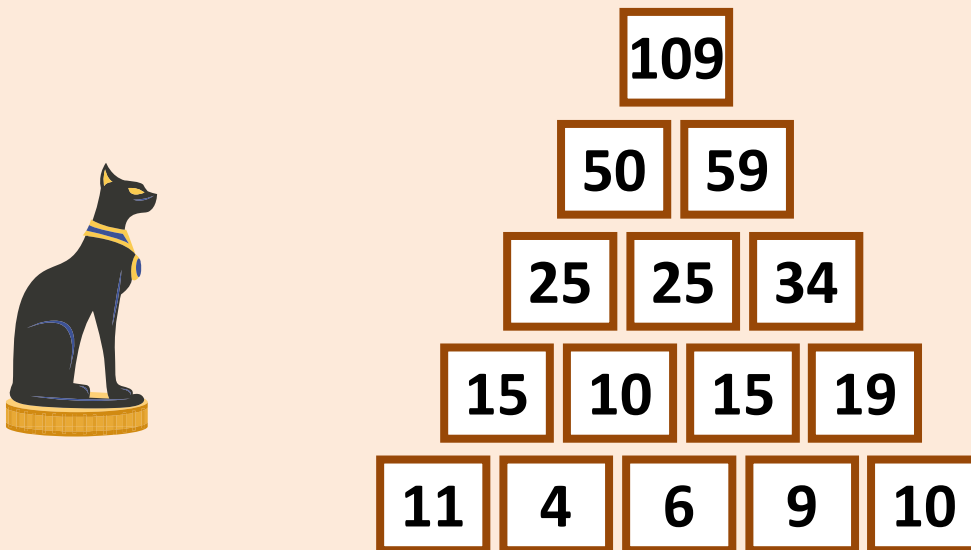
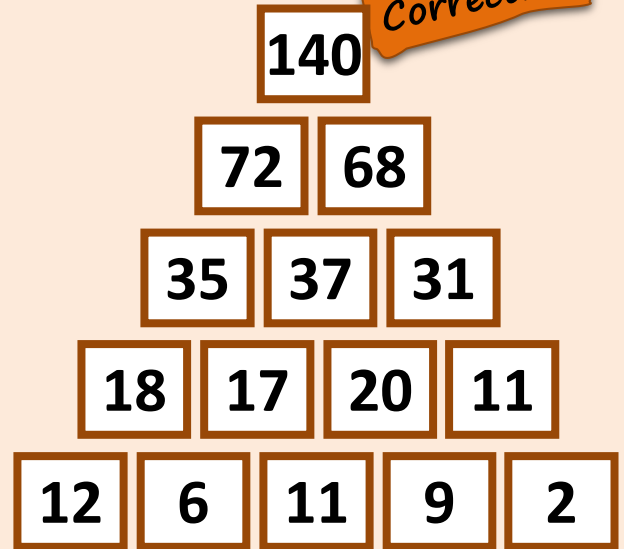
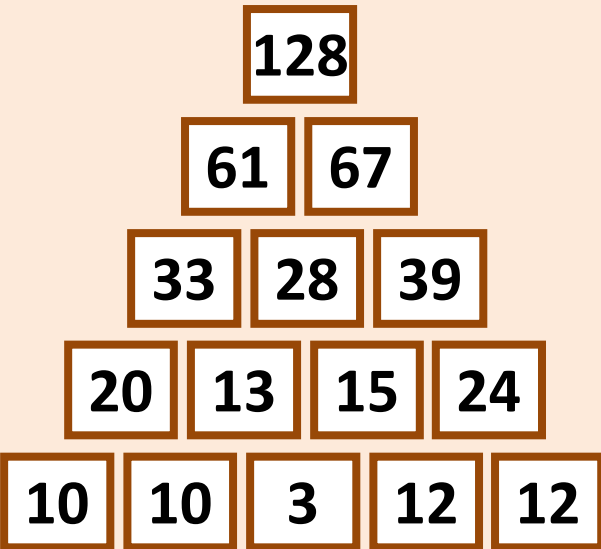
Pyramides d'additions



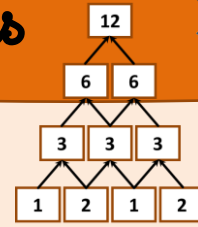
Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



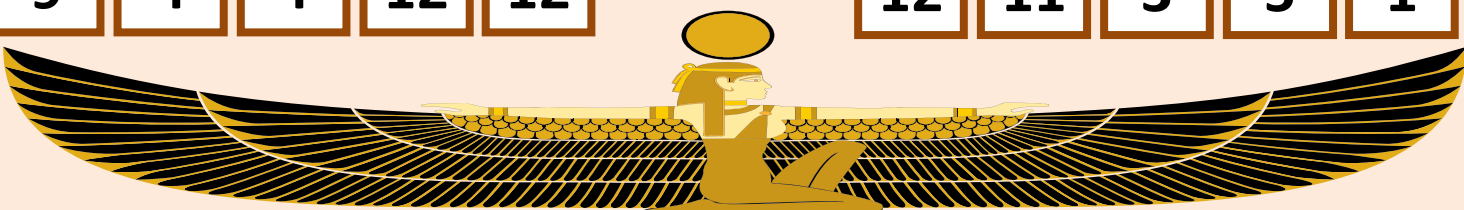
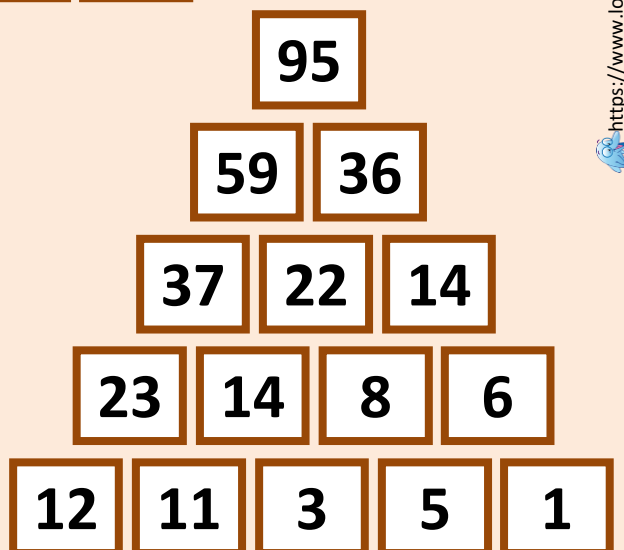
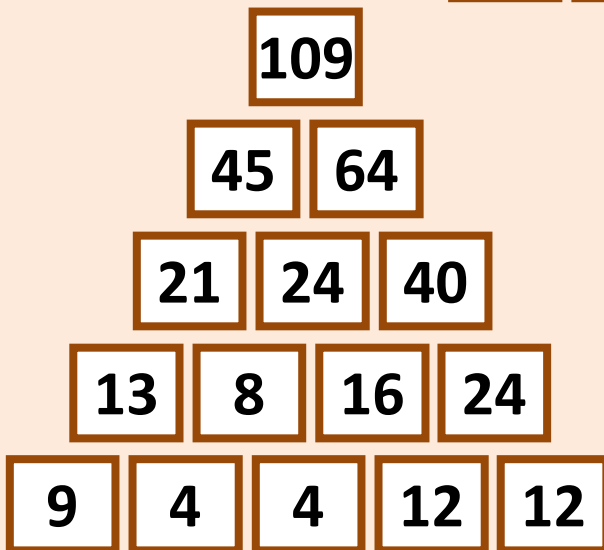
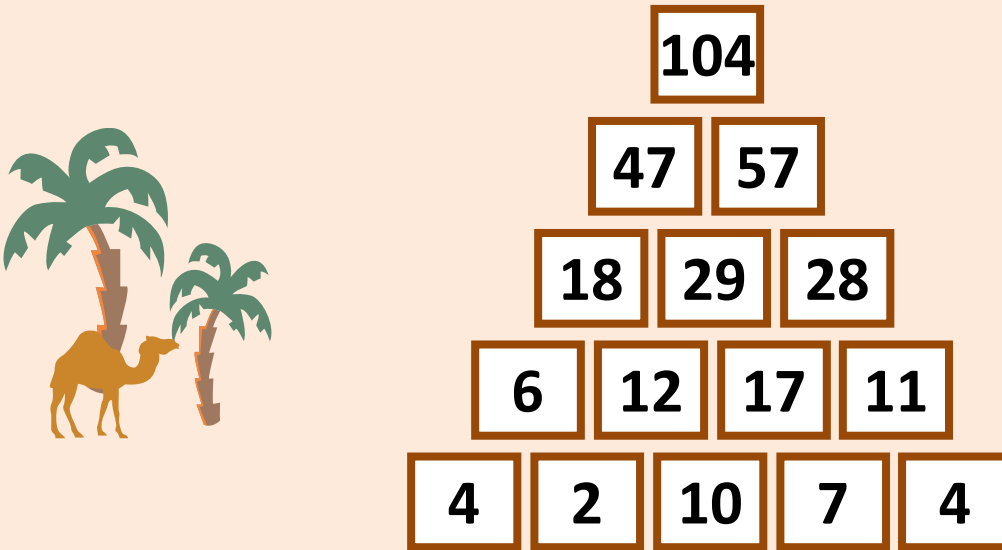
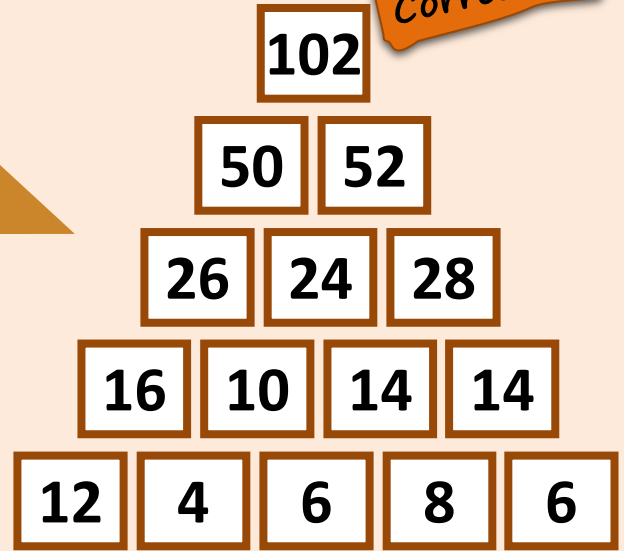
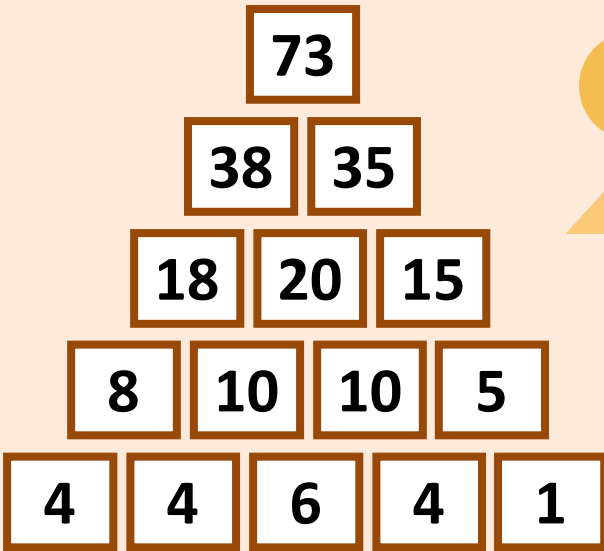
Correction



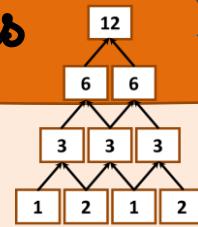
Pyramides d'additions



Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.

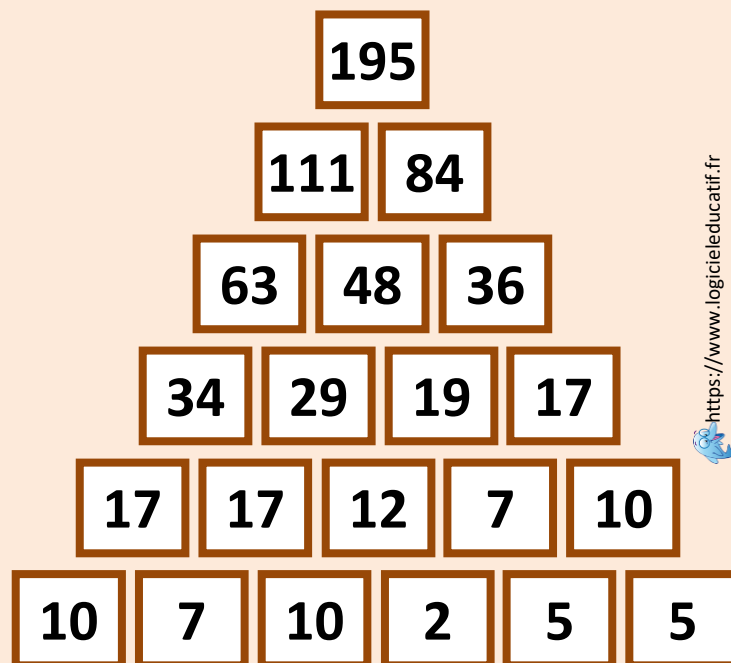
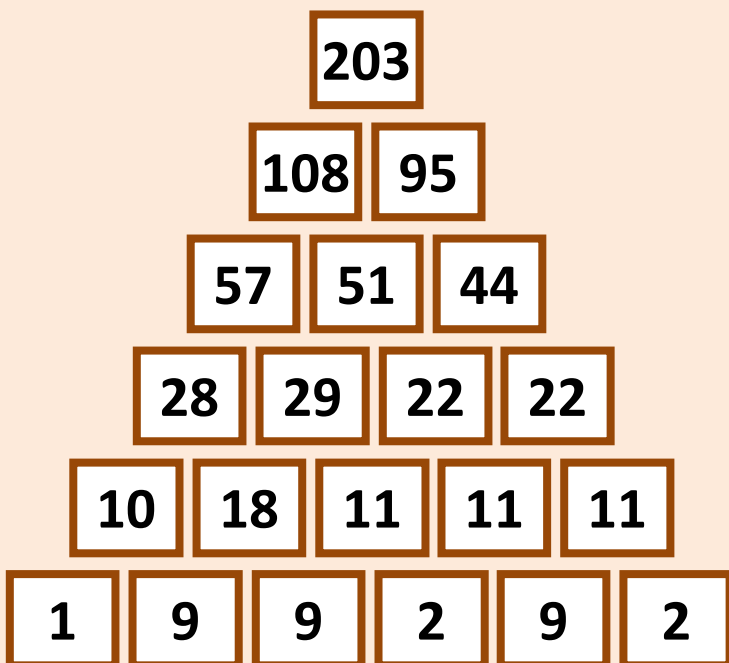
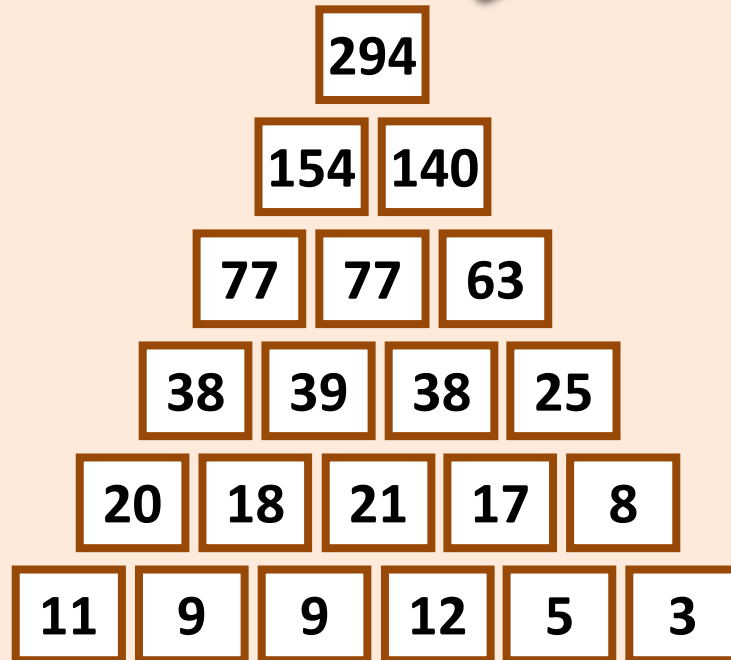
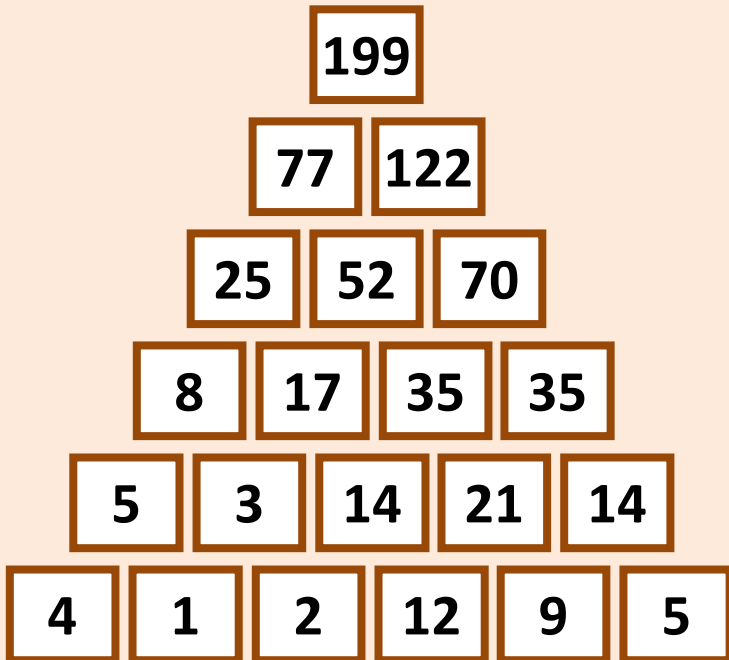


Pyramides d'additions

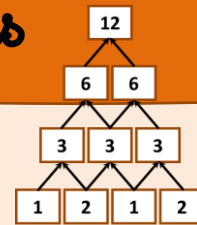


Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.

5
Correction




Pyramides d'additions

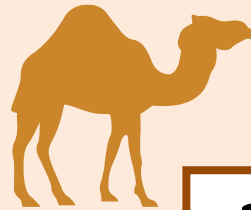


6
Correction

Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



47			
26	21		
13	13	8	
4	9	4	4



46			
22	24		
12	10	14	
3	9	1	13

34			
17	17		
8	9	8	
2	6	3	5



33			
18	15		
11	7	8	
8	3	4	4

70			
39	31		
22	17	14	
11	11	6	8

78			
33	45		
14	19	26	
8	6	13	13

