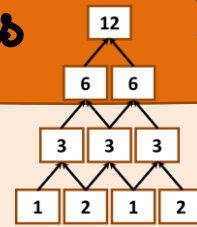


Pyramides d'additions

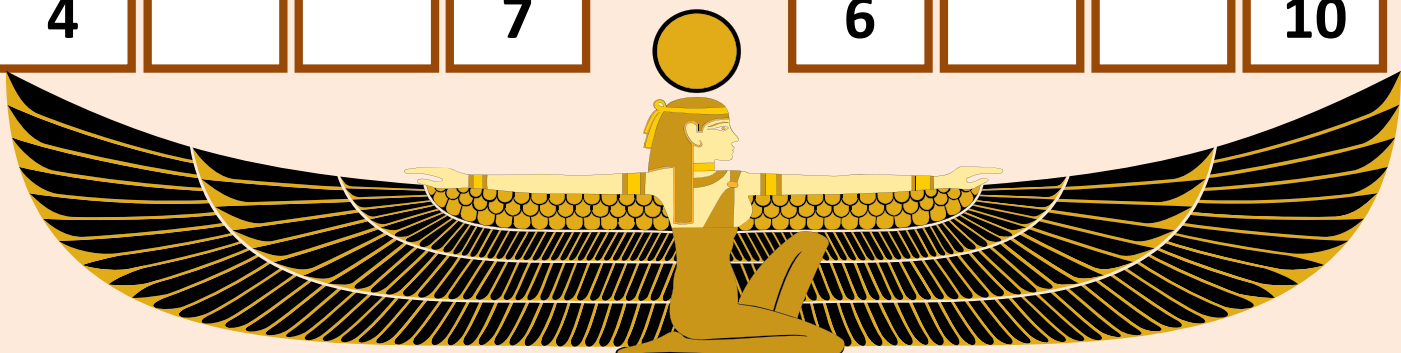
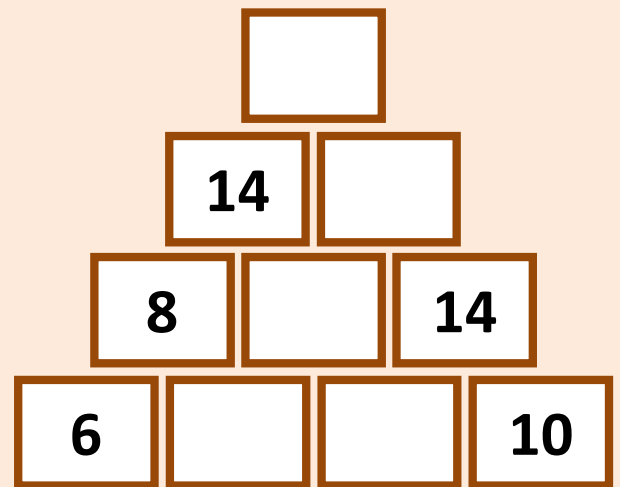
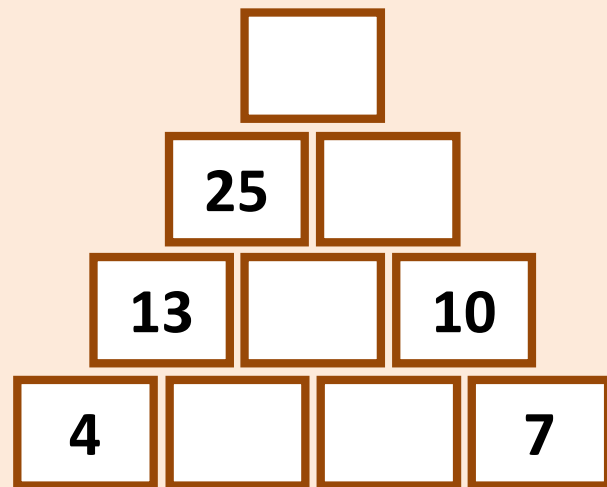
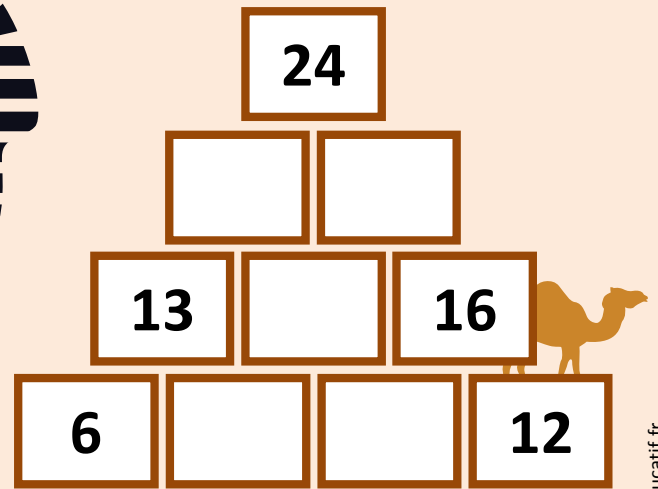
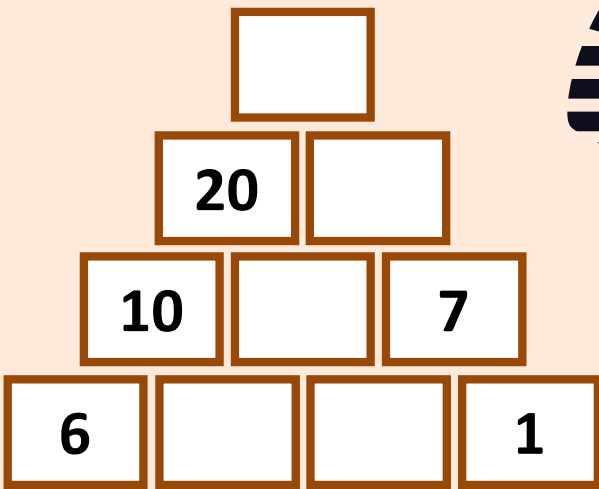
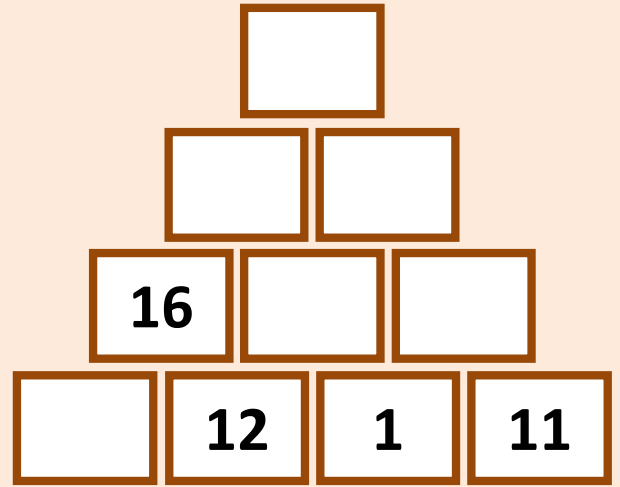
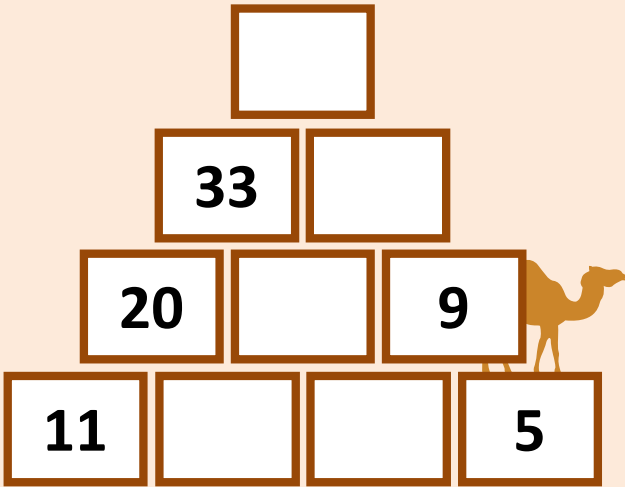


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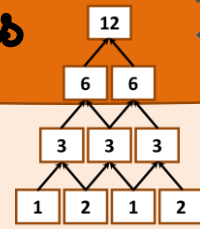
date :



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



Pyramides d'additions



2

Prénom :

date :

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



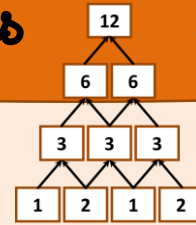



Pyramides d'additions



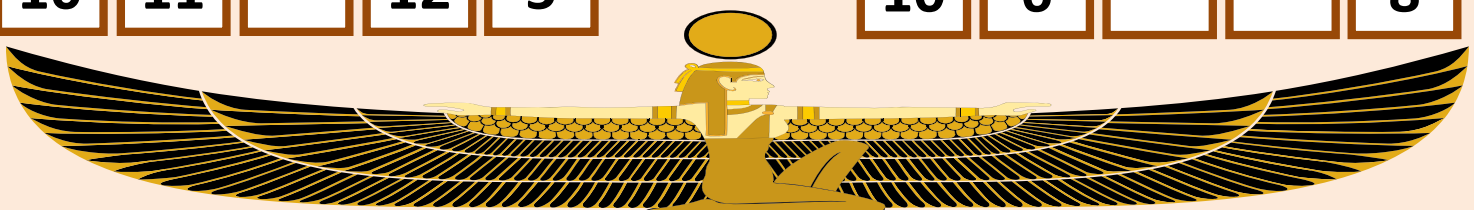
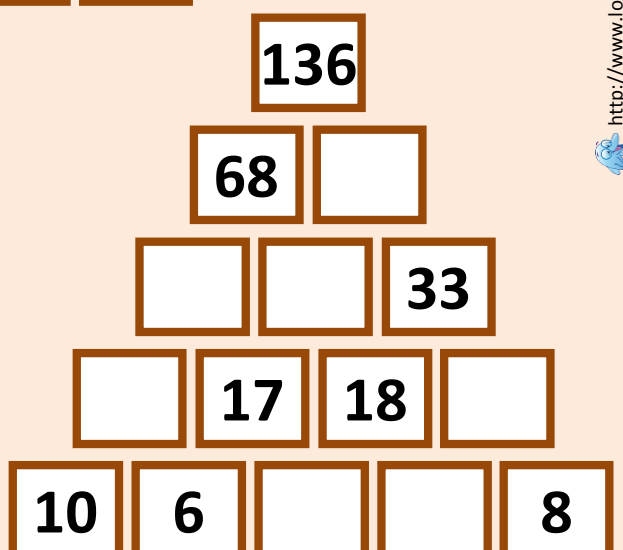
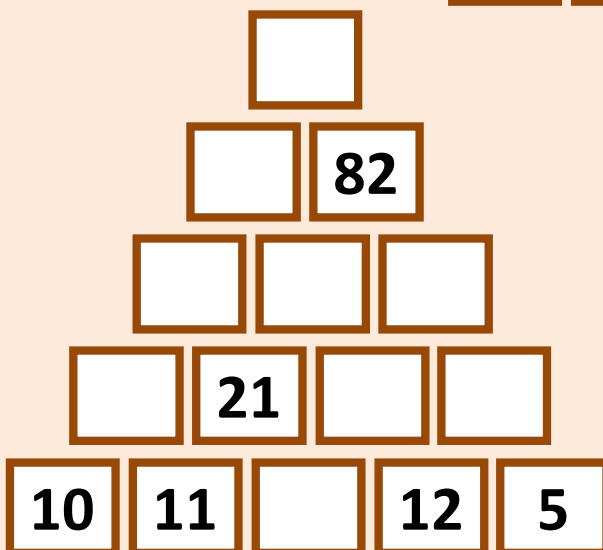
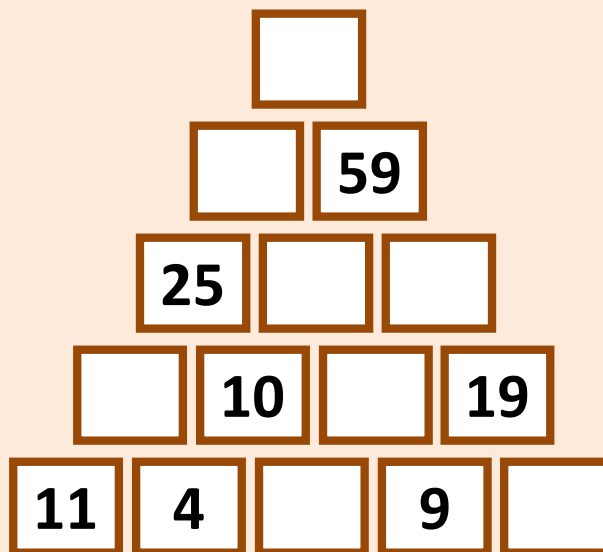
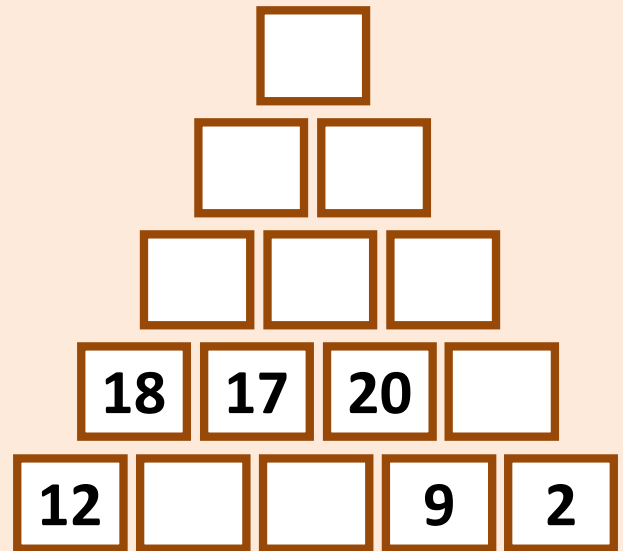
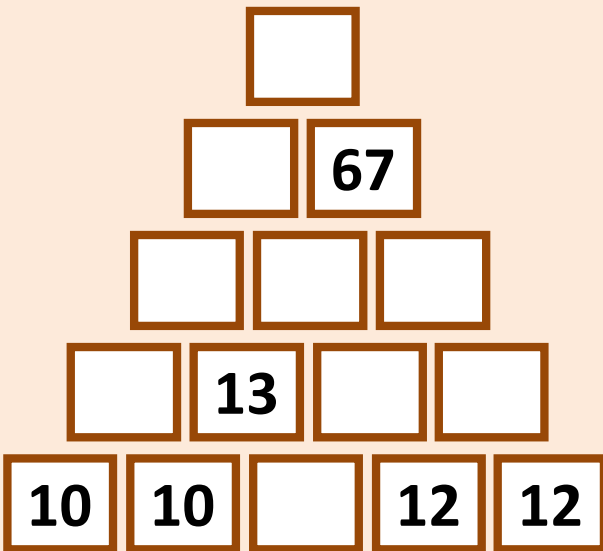
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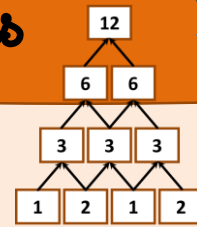


3

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



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.

73

35

20

8 10 5

4 4



52

10

12 4 8 6

57

18

12 11

4 2 7



109

45

40

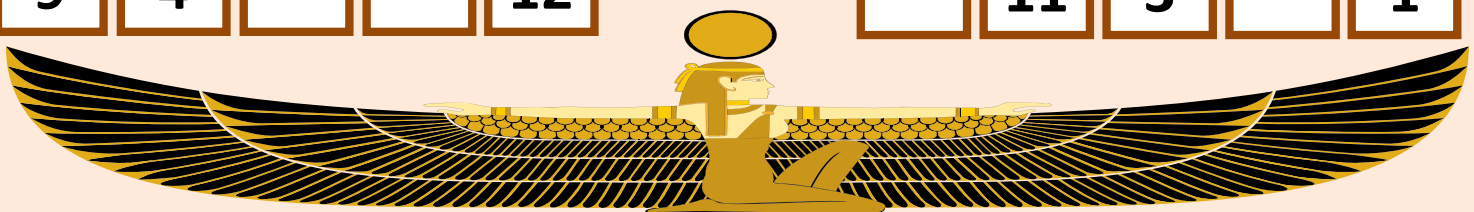
8 16

9 4 12

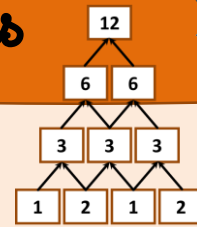
59

23 8

11 3 1



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.

199

5	3		21	14	
		2	12		



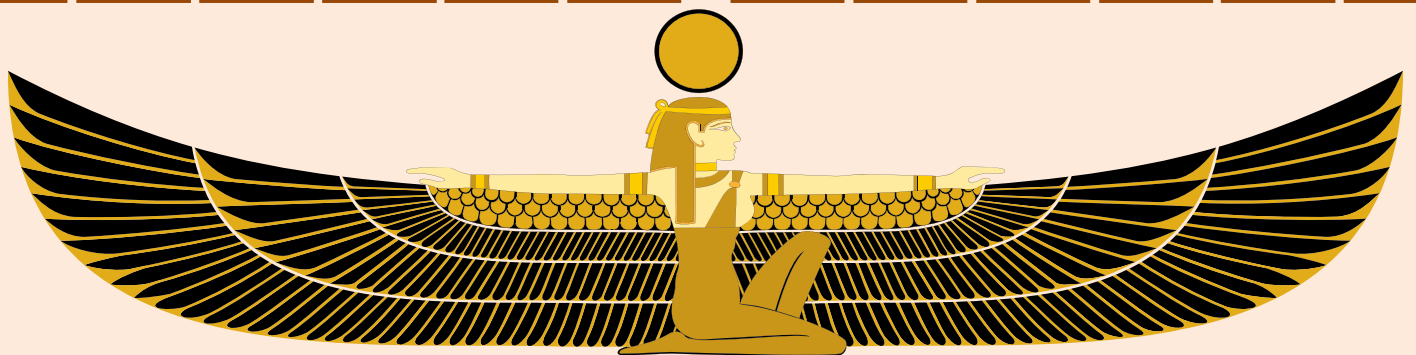
154					
		63			
	39				
20		21		8	
	9		12		3

203

		51			
28					
10				11	
	9		2	9	



	84				
63					
		12	7		
10	7			5	5

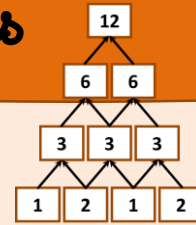


Pyramides d'additions

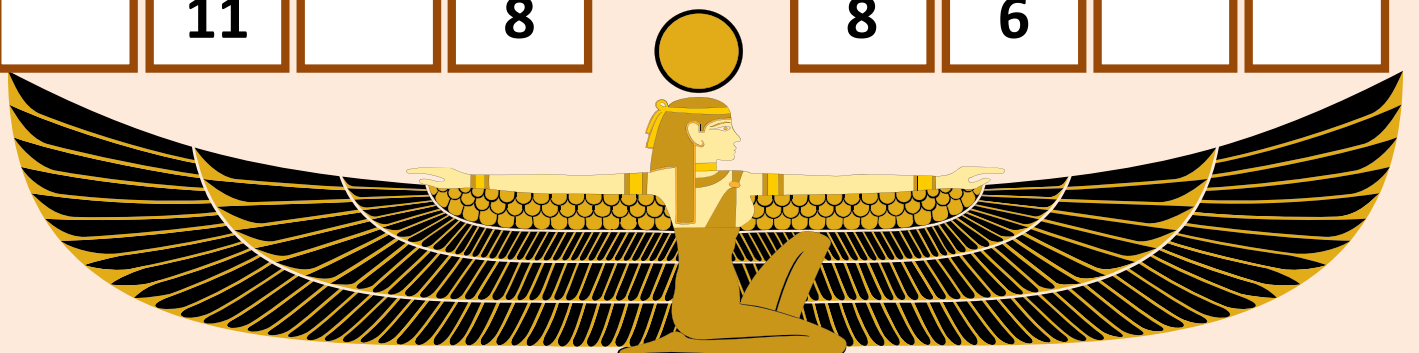
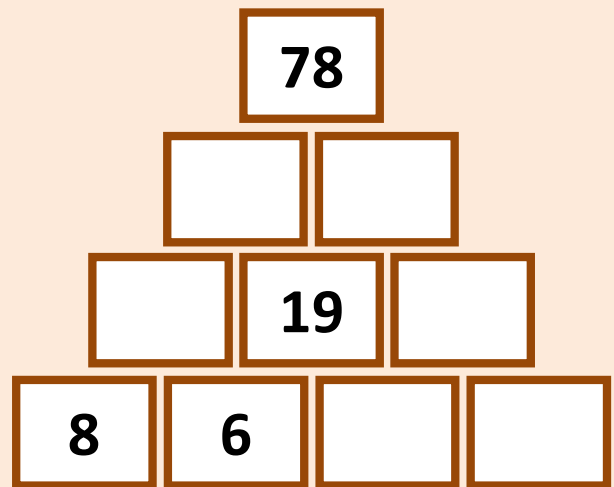
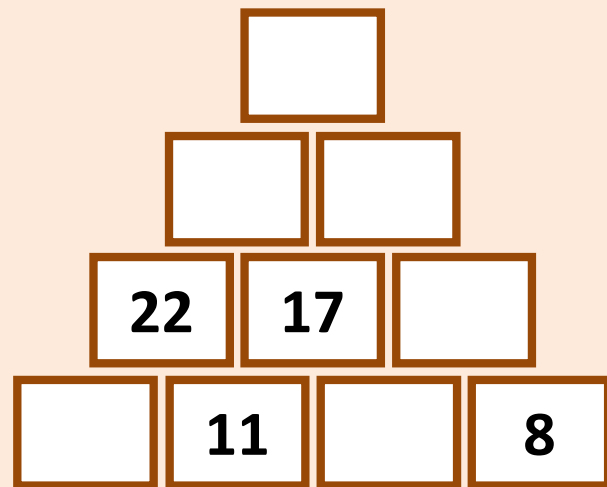
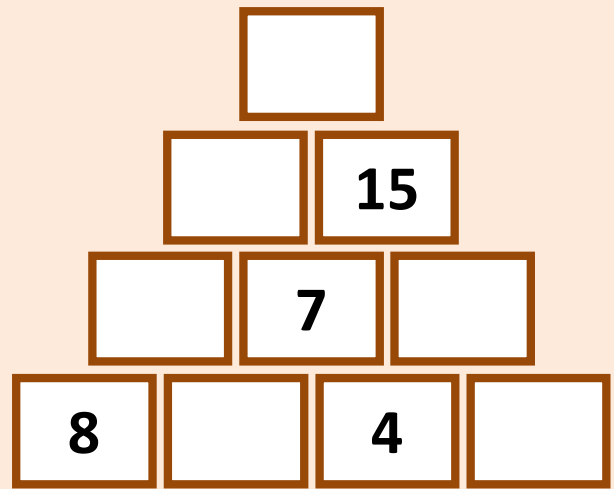
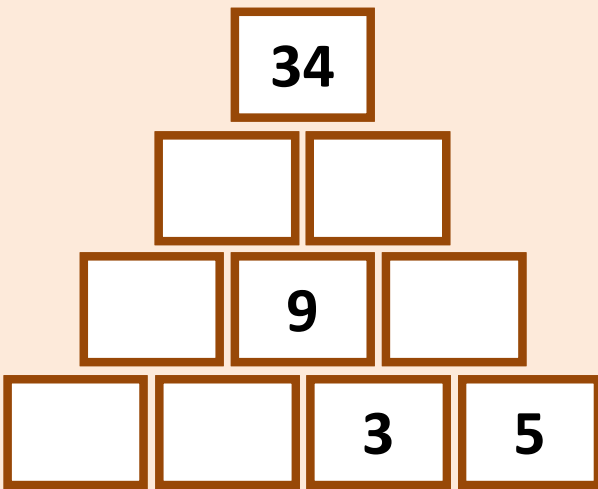
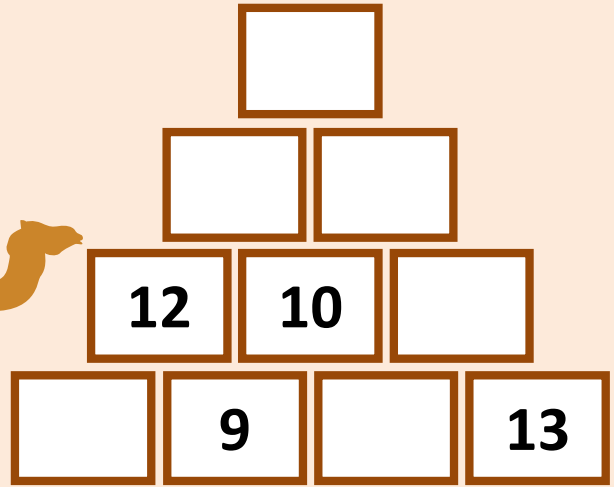
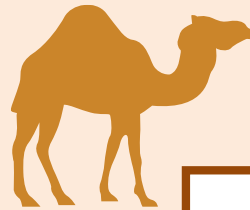
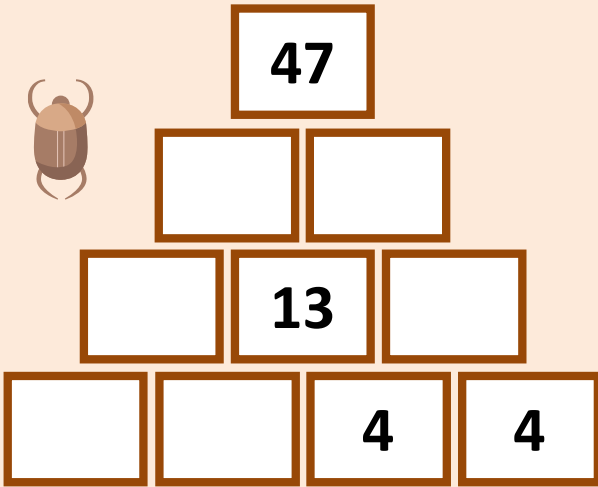


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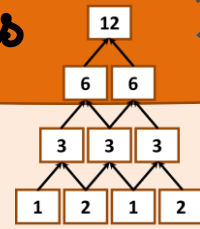
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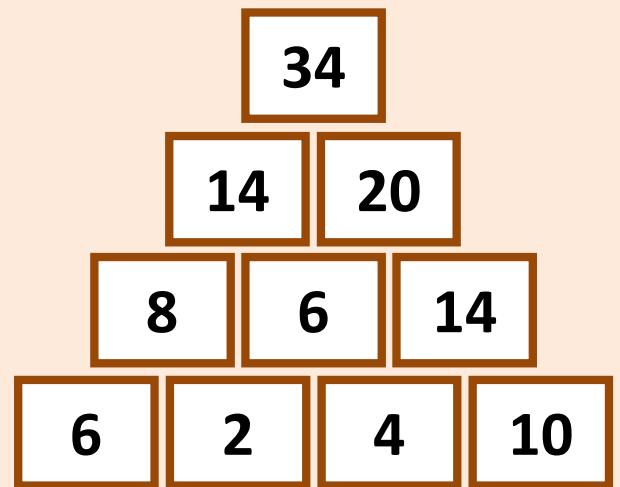
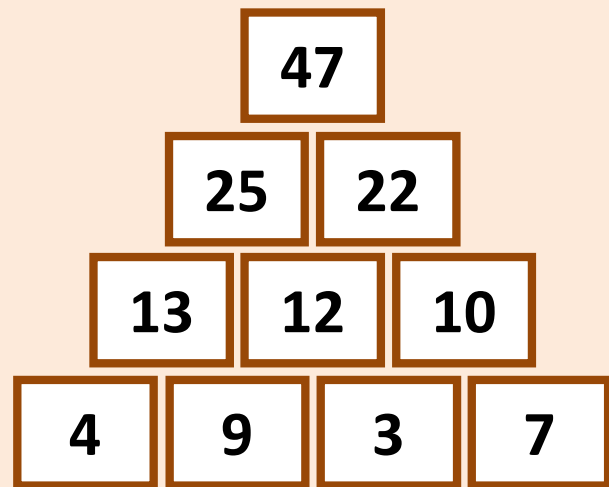
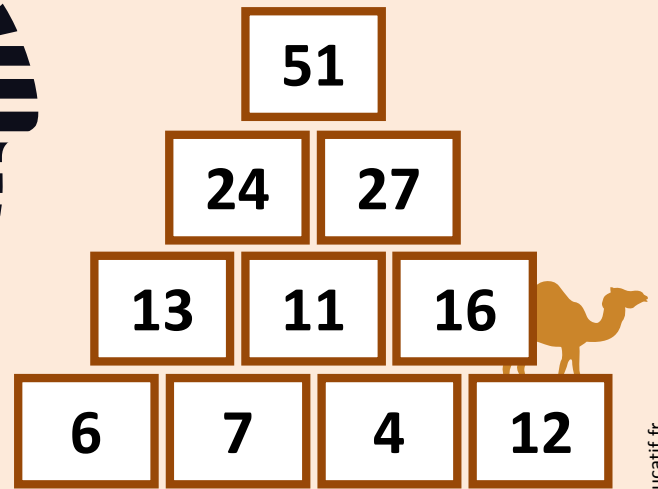
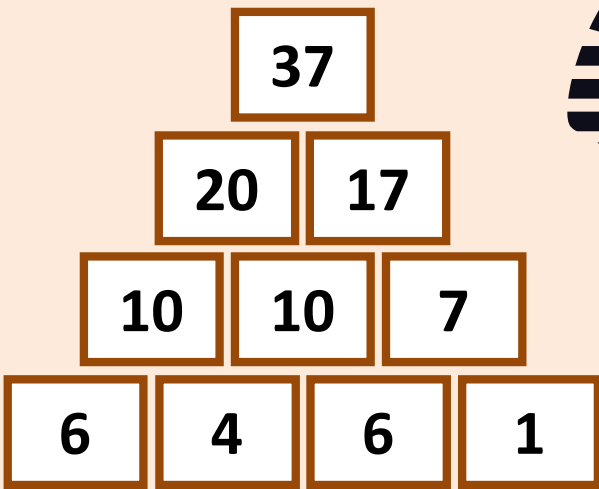
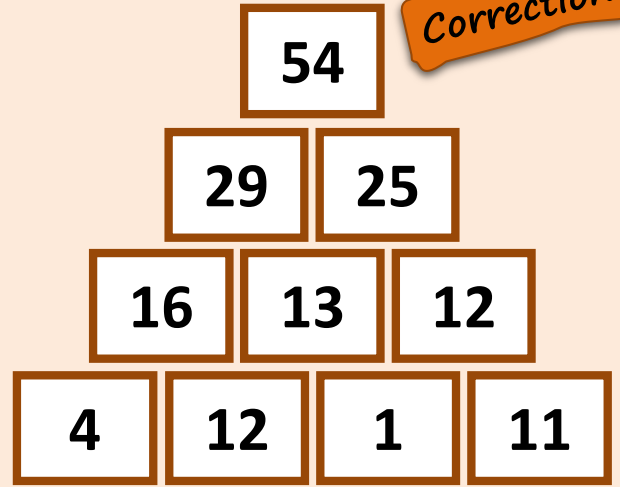
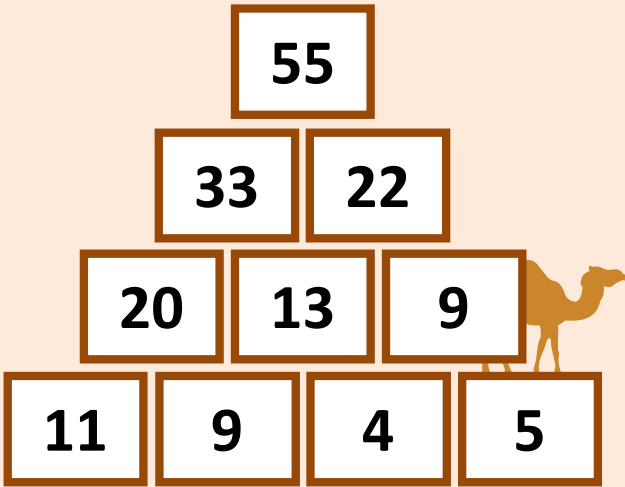
Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



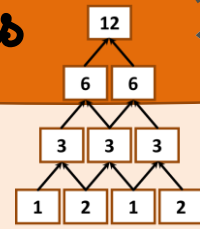
Pyramides d'additions



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

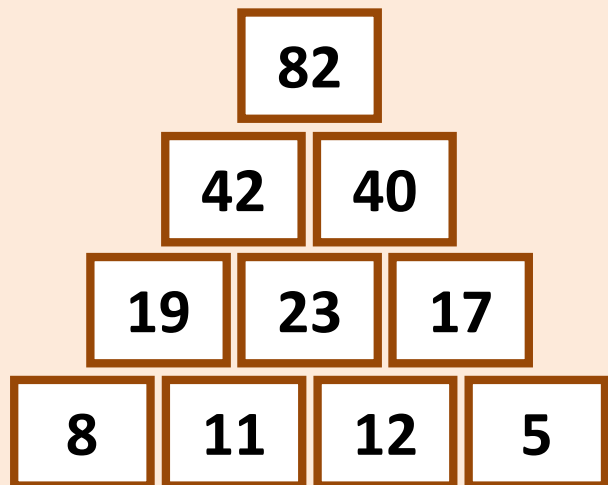
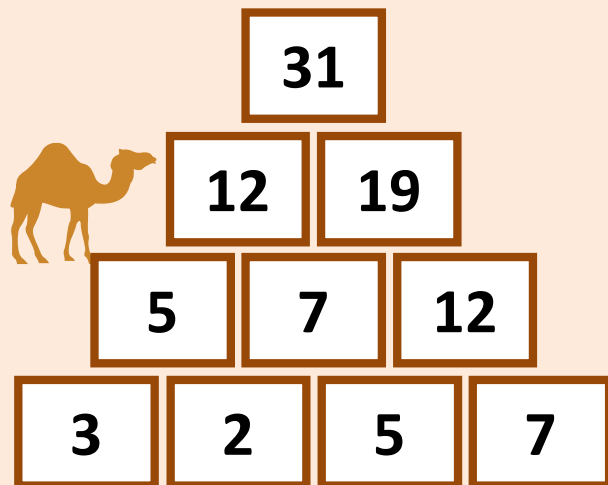
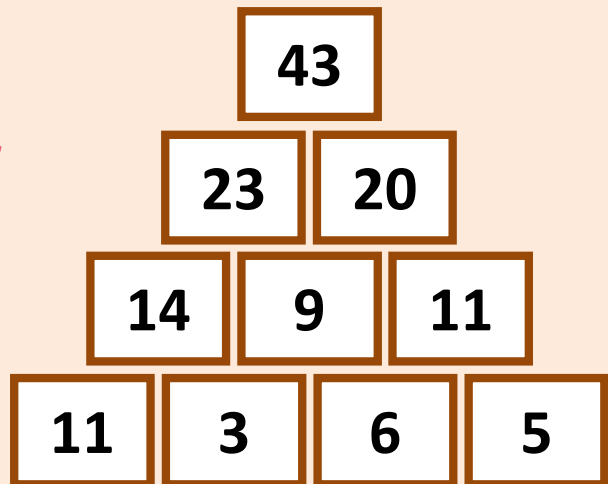
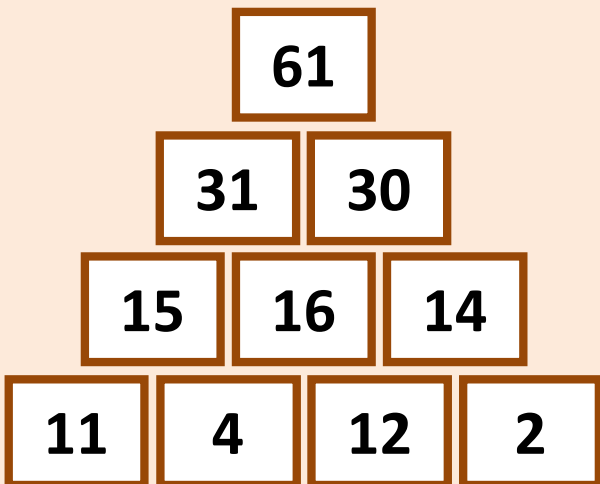
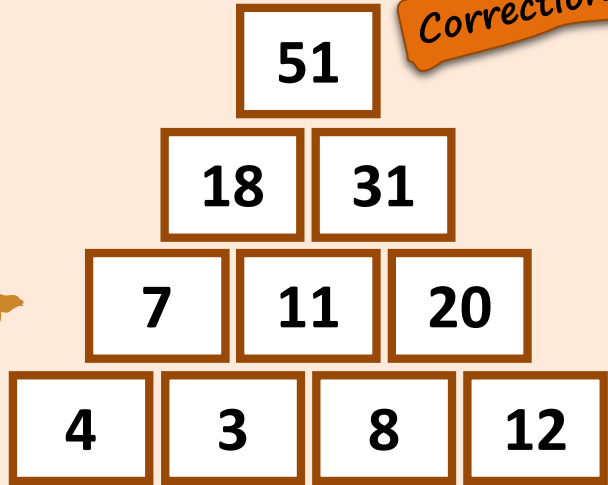
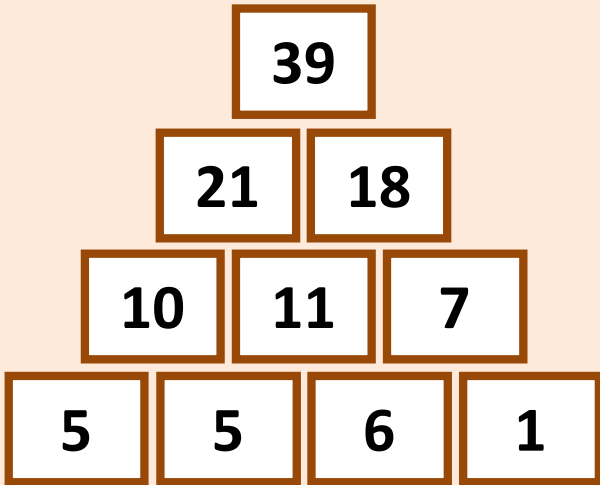


Pyramides d'additions

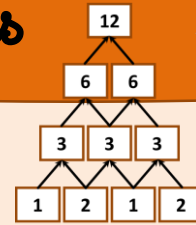


2
Correction

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

128

61 67

33 28 39

20 13 15 24

10 10 3 12 12

140

72 68

35 37 31

18 17 20 11

12 6 11 9 2

109

50 59

25 25 34

15 10 15 19

11 4 6 9 10



167

85 82

42 43 39

21 21 22 17

10 11 10 12 5

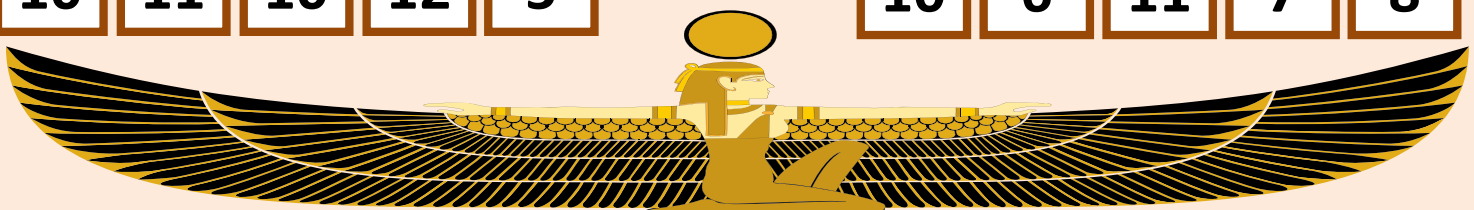
136

68 68

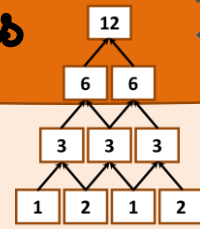
33 35 33

16 17 18 15

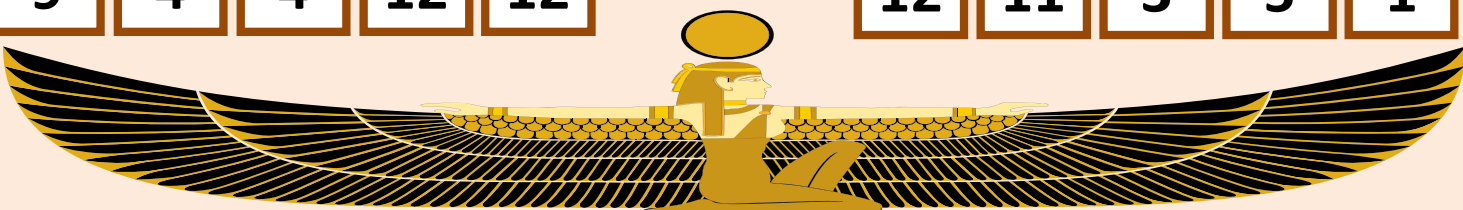
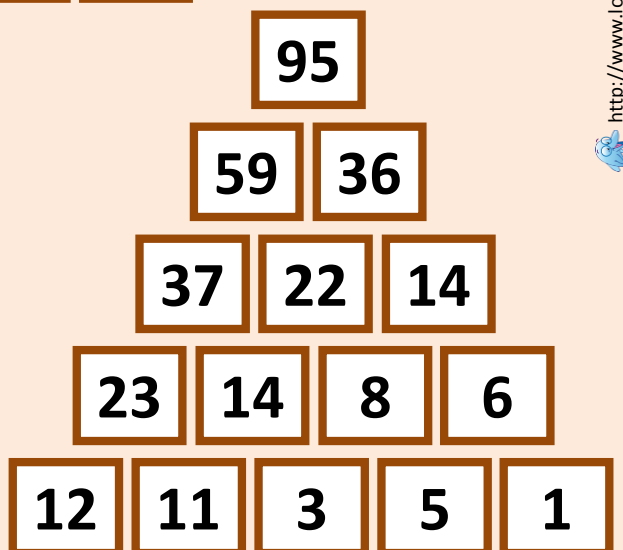
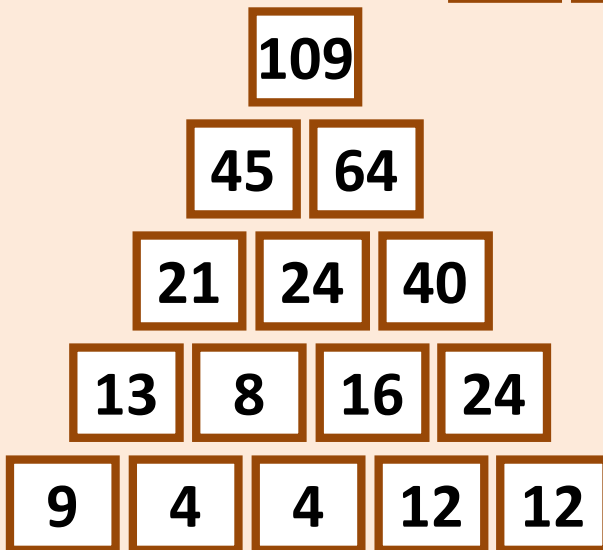
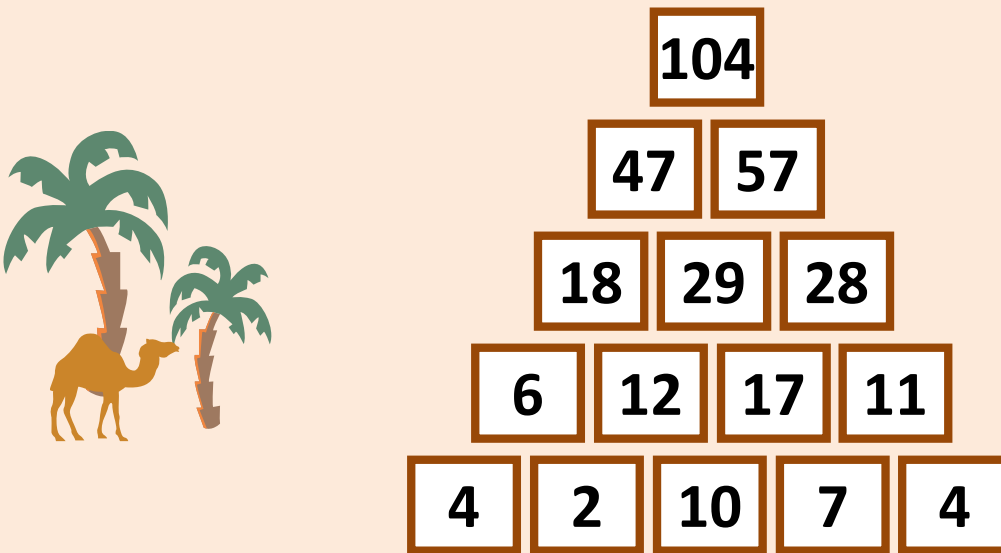
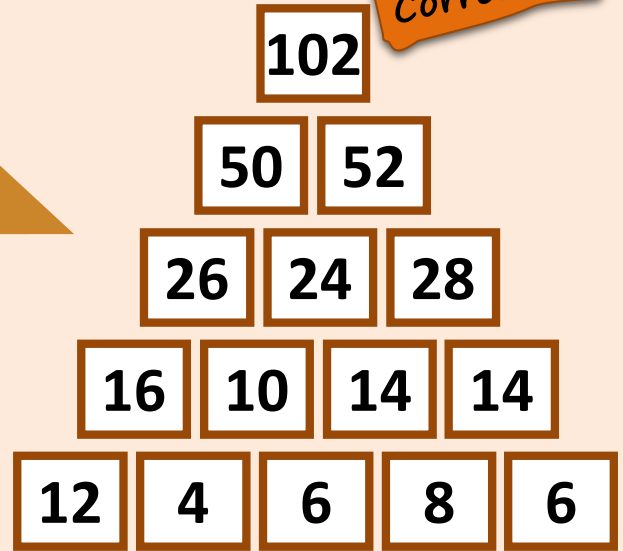
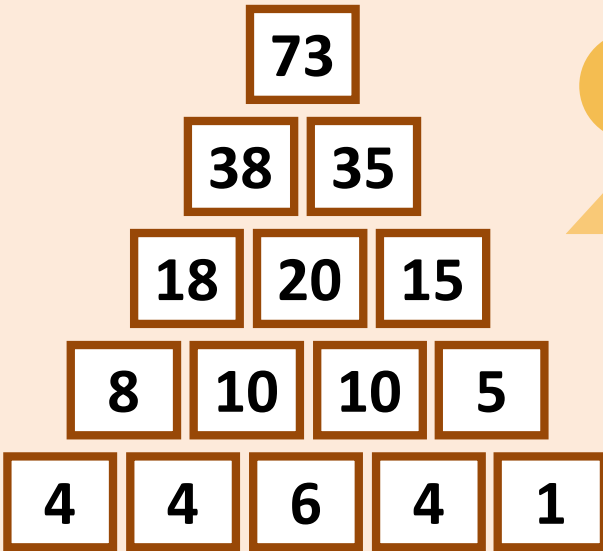
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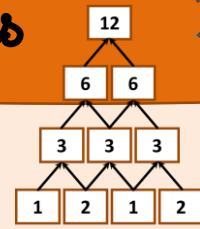
Pyramides d'additions



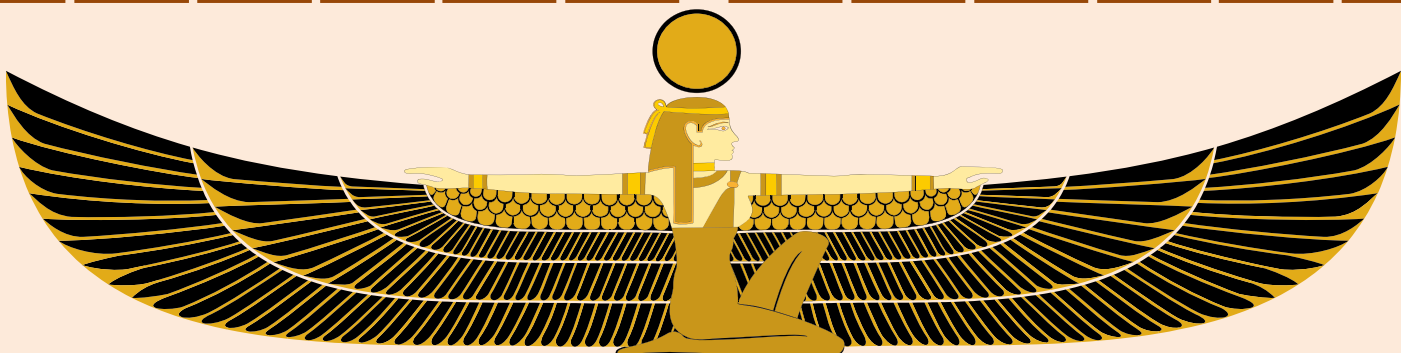
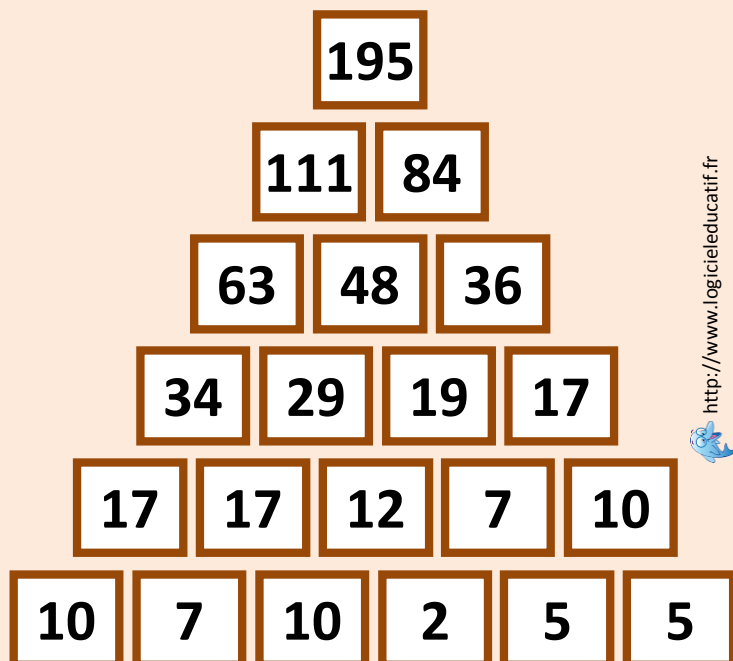
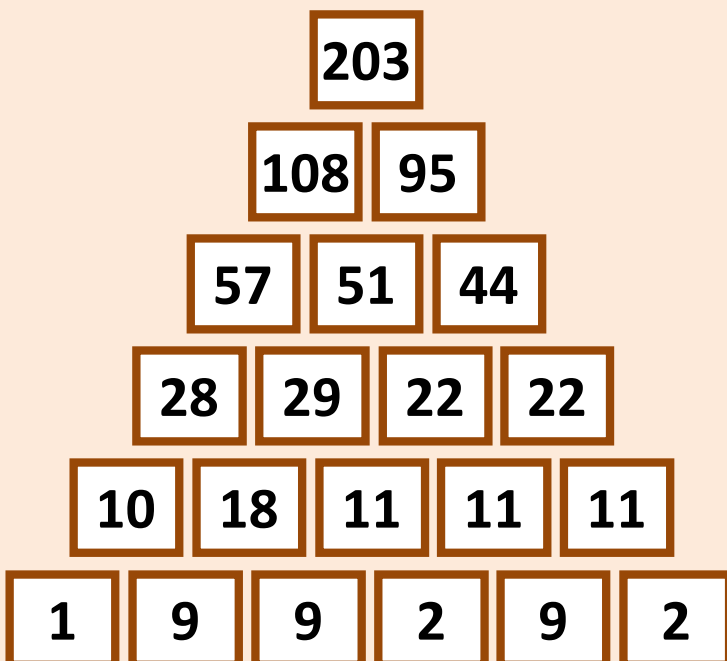
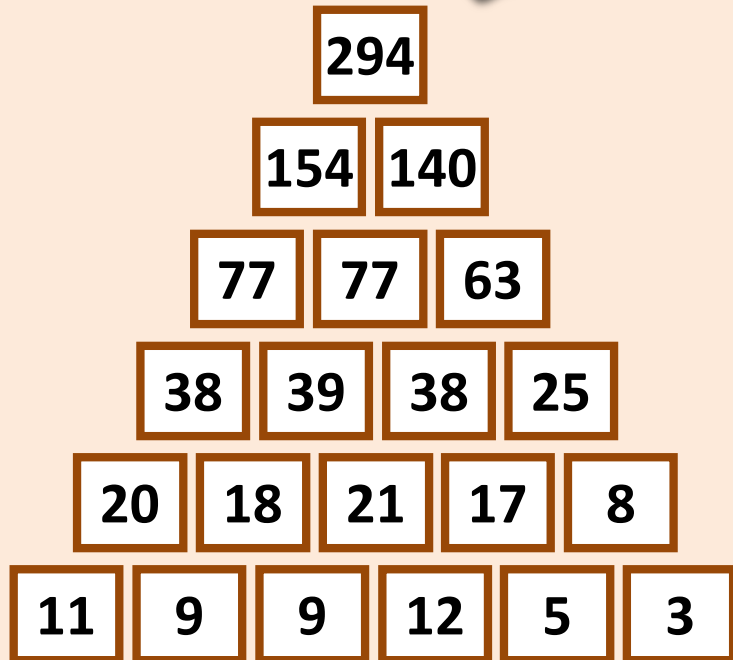
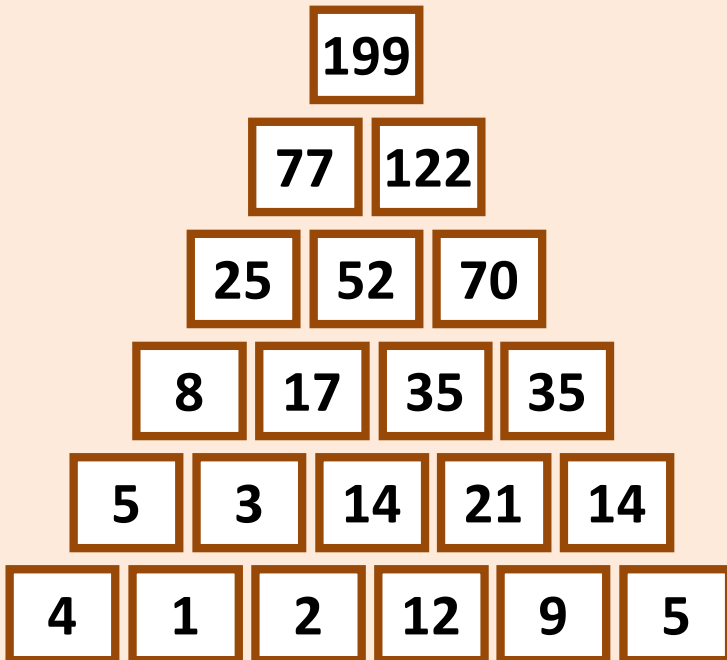
Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.



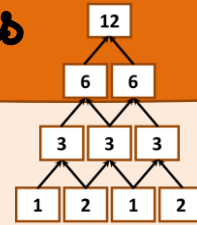
Pyramides d'additions



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



Pyramides d'additions



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

