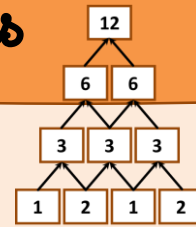


Pyramides d'additions

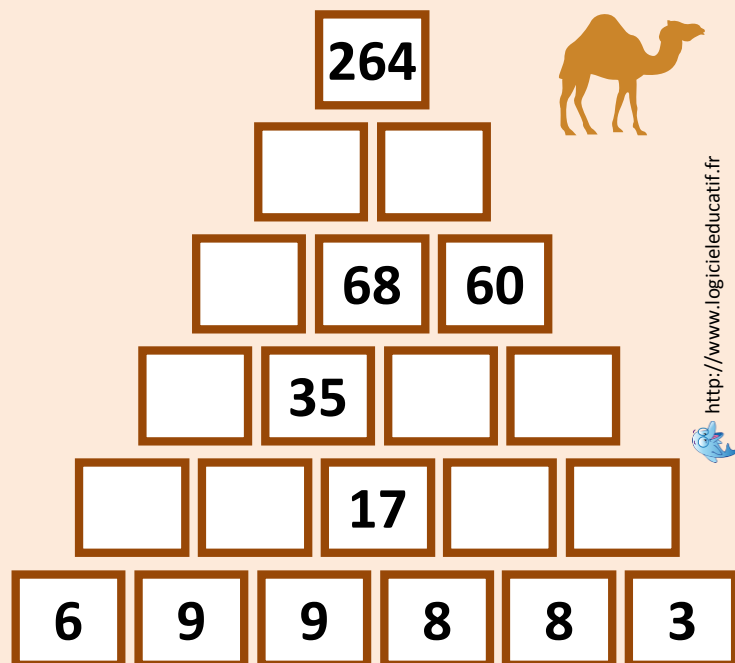
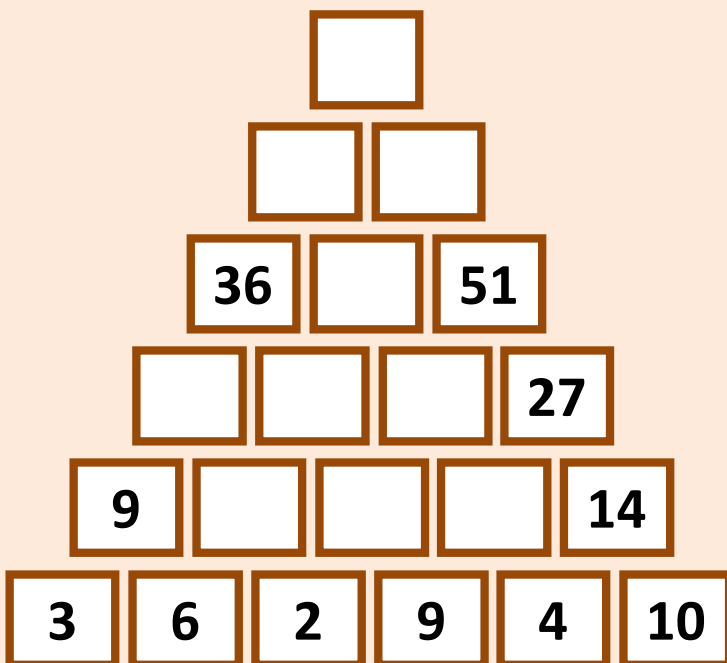
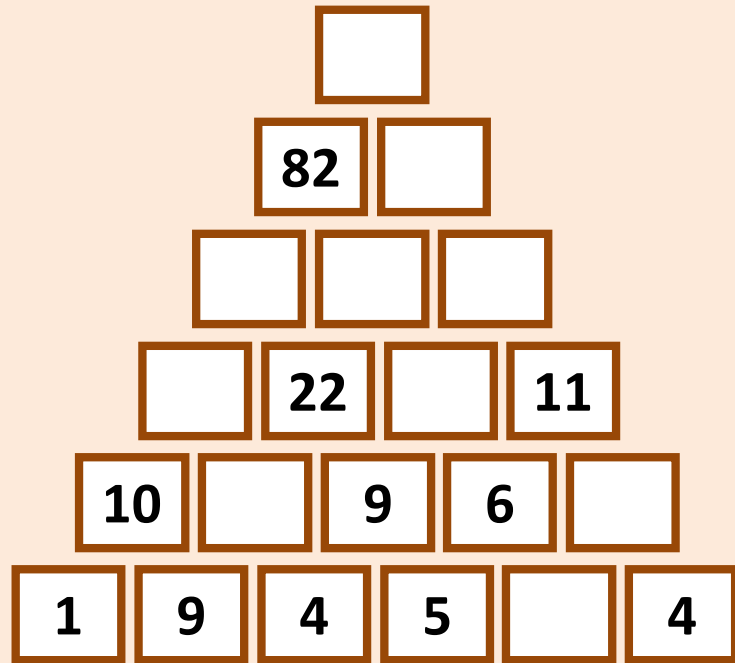
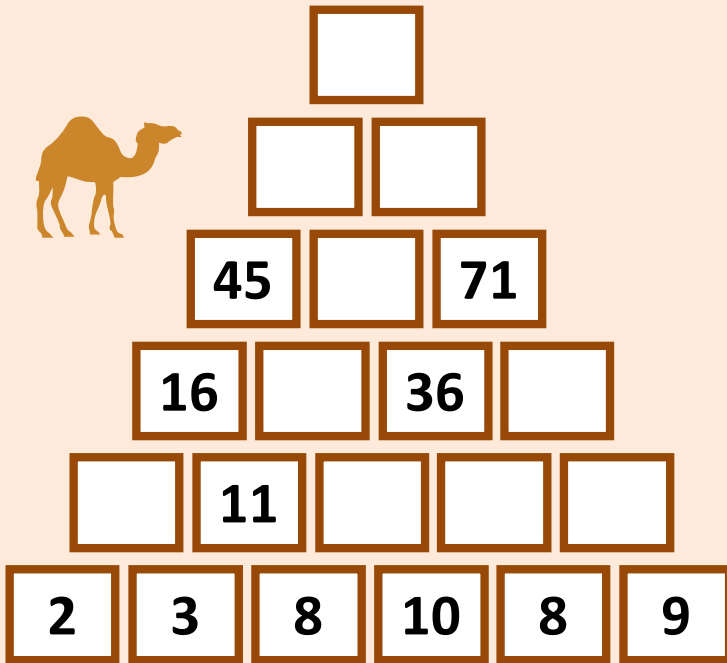


1

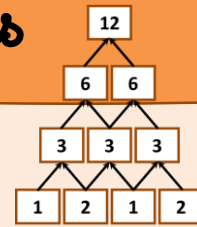
Prénom :

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.



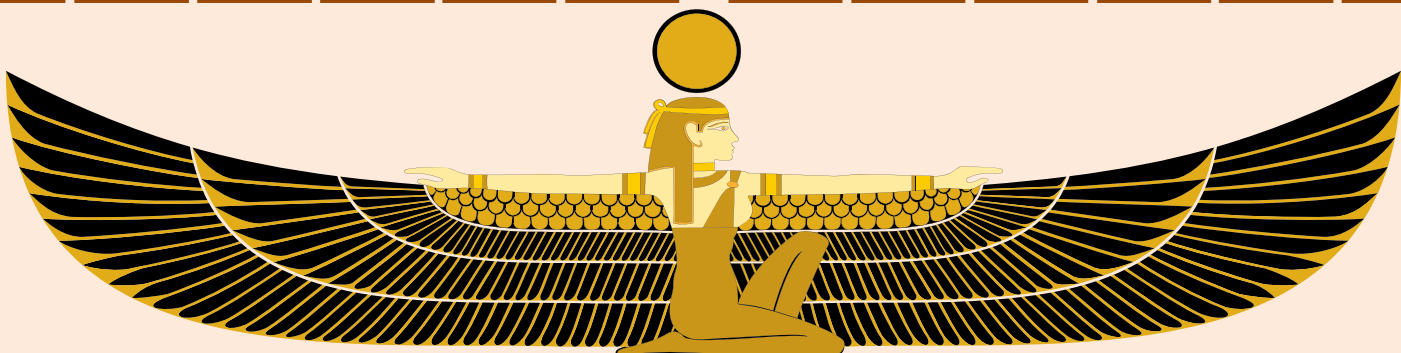
		70			
65		45			
		30		10	
16				11 4	
6				9 2 4	

113					
		55		51	
29				25	
		15			
8		6 9		5 7 6	

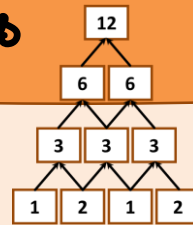


		88			
37					
19				23 24	
10		2 5		6 6 6	

		118			
66				57	
33				28 29	
15				13 16	
		8 10		5 8	



Pyramides d'additions

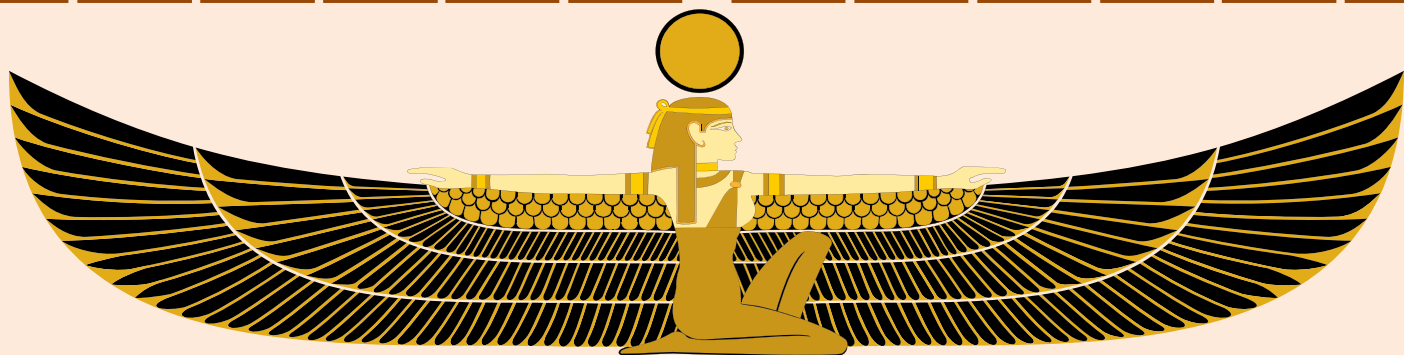


3

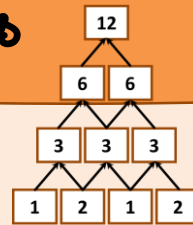
Prénom :

date :

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



Pyramides d'additions



Prénom :

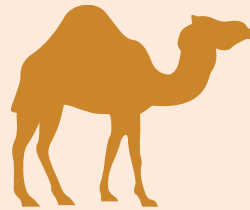
date :

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



Pyramid 1 (left):

- Top:
- Row 2: 91
- Row 3: 43
- Row 4: 19 15
- Row 5: 10 9
- Row 6: 7 6 9 2 2



Pyramid 2 (right):

- Top: 179
- Row 2:
- Row 3: 58
- Row 4: 19 24
- Row 5: 10 9
- Row 6: 5 4 5 10 9

Pyramid 3 (left):

- Top: 159
- Row 2: 73
- Row 3:
- Row 4: 19
- Row 5: 4 5 14 12
- Row 6: 3 4 2 1

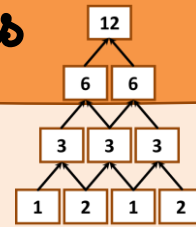


Pyramid 4 (right):

- Top:
- Row 2:
- Row 3: 62
- Row 4: 28 31 23
- Row 5: 14 9
- Row 6: 8 6 8 9 4



Pyramides d'additions



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

246

110 136

45 65 71

16 29 36 35

5 11 18 18 17

2 3 8 10 8 9



145

82 63

45 37 26

23 22 15 11

10 13 9 6 5

1 9 4 5 1 4

173

79 94

36 43 51

17 19 24 27

9 8 11 13 14

3 6 2 9 4 10

264

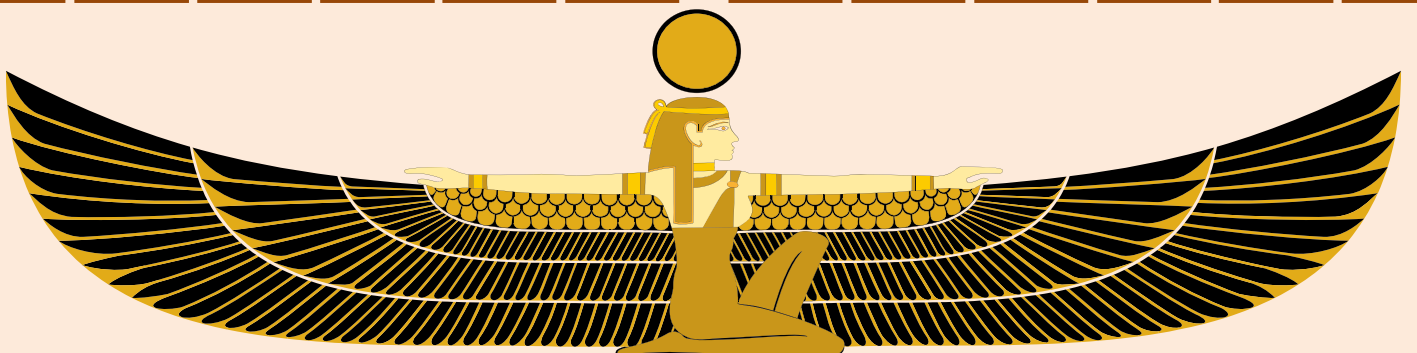
136 128

68 68 60

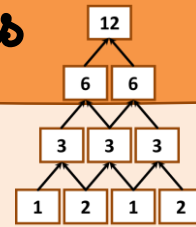
33 35 33 27

15 18 17 16 11

6 9 9 8 8 3

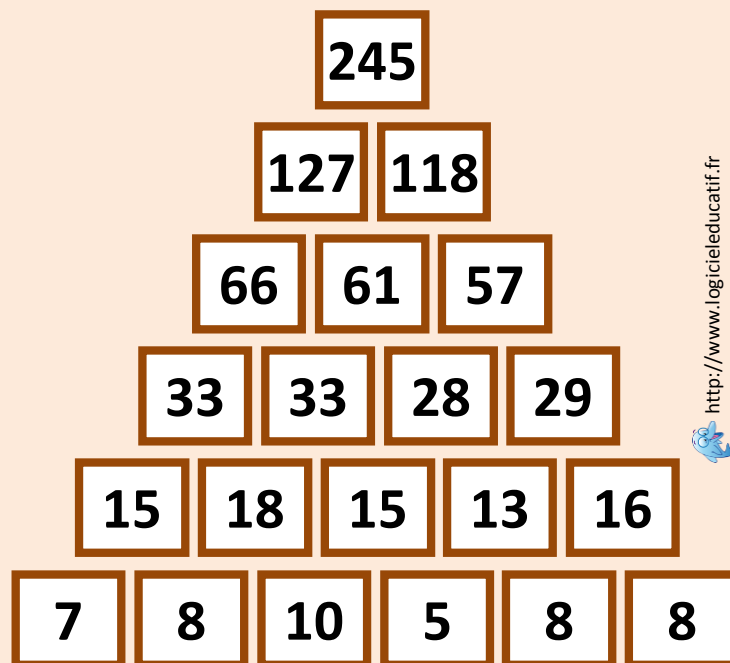
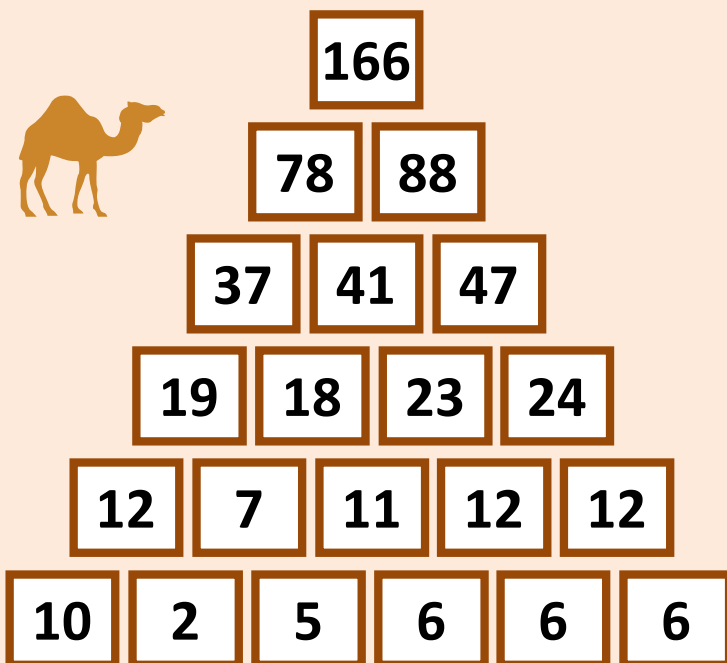
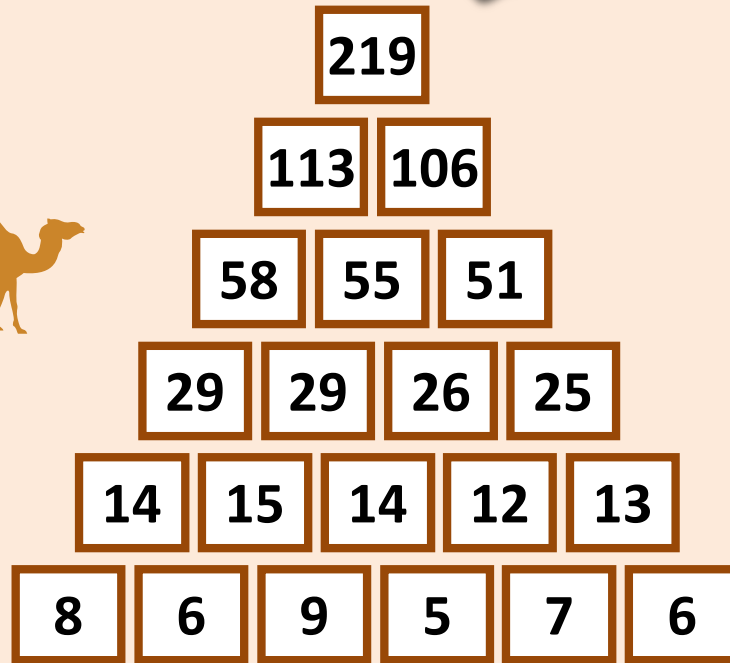
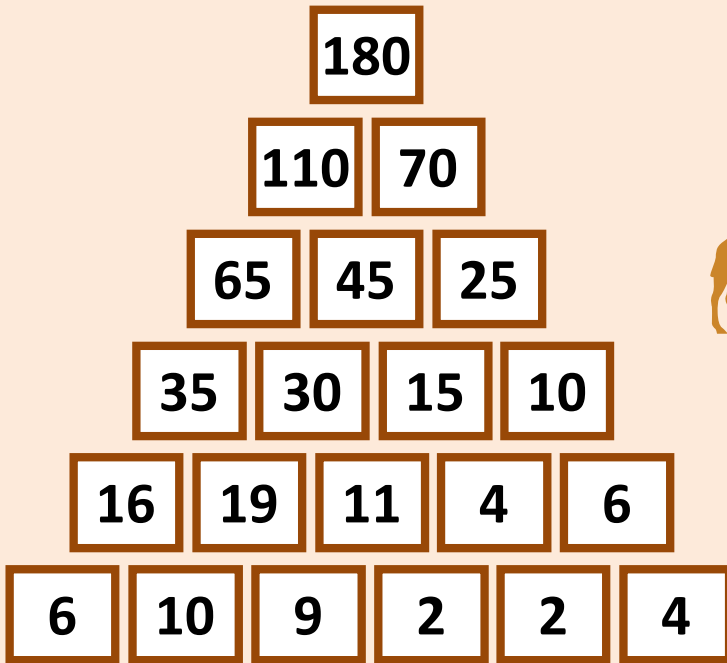


Pyramides d'additions

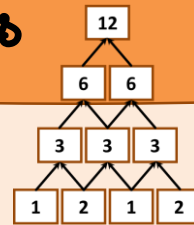


Calcule pour atteindre le haut de la pyramide.
Chaque brique correspond à la somme des deux briques qui la soutiennent.

2
Correction

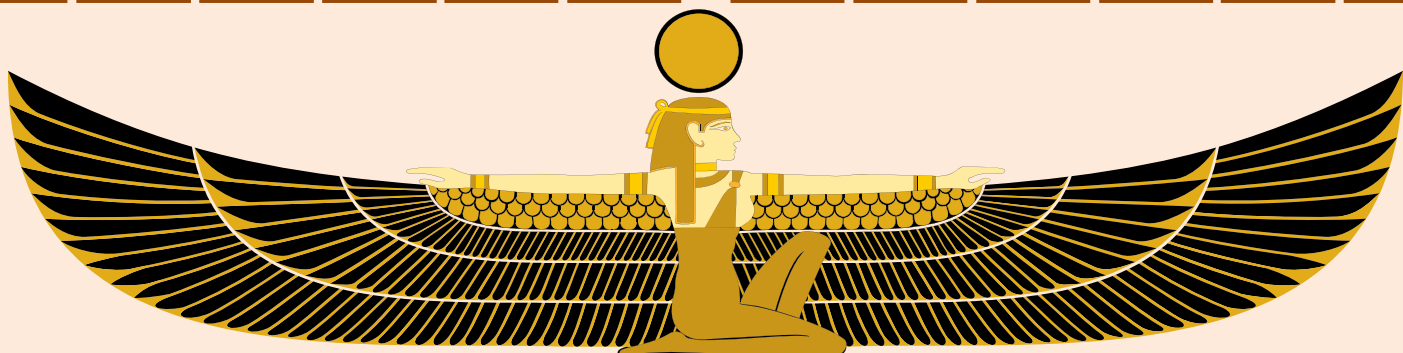
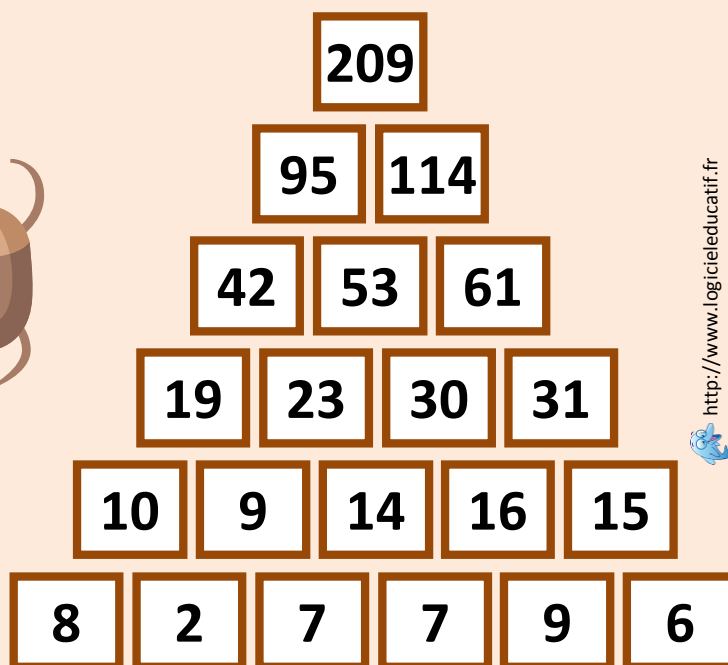
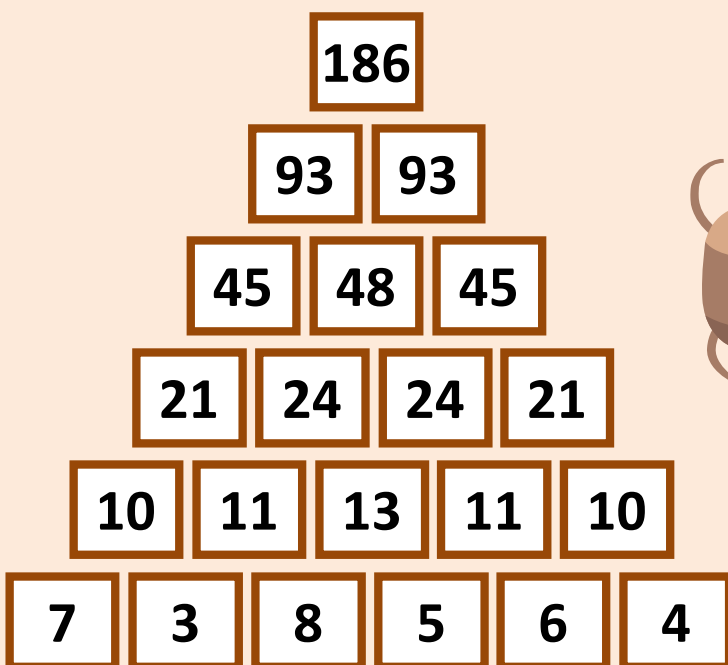
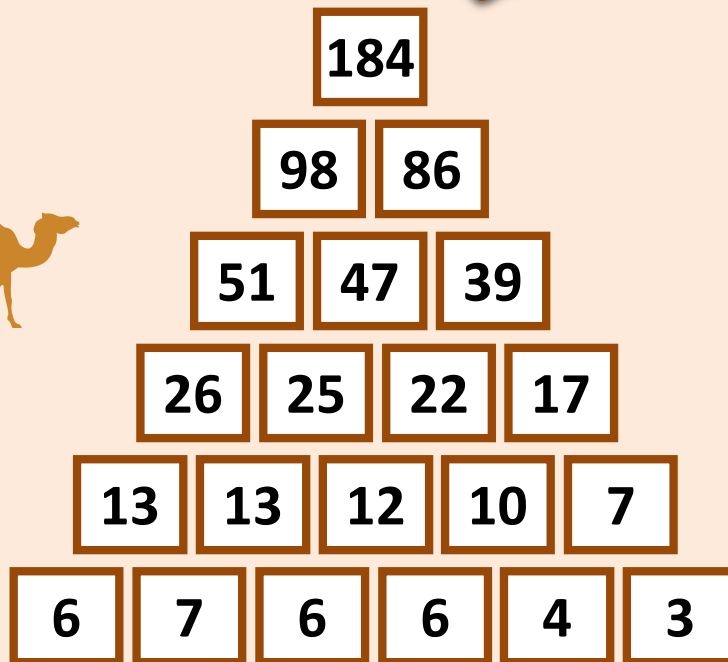
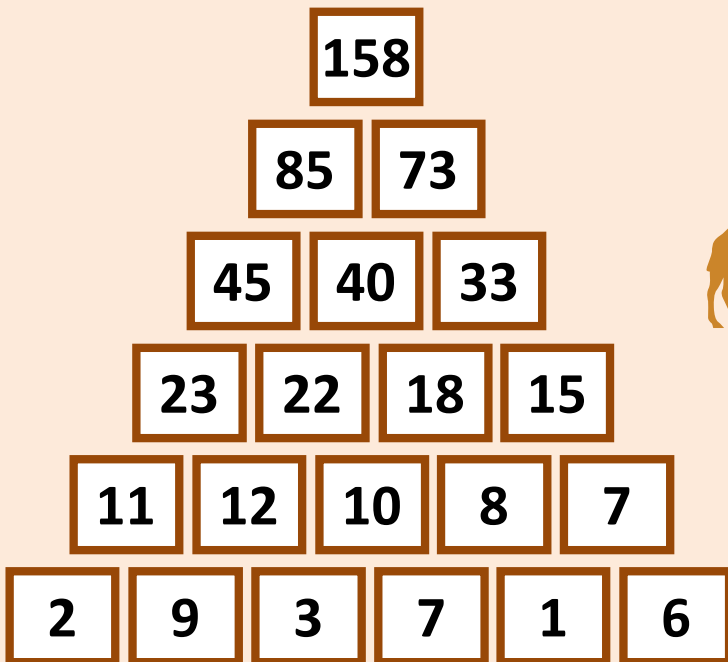


Pyramides d'additions

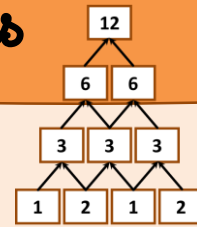


3
Correction

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.

