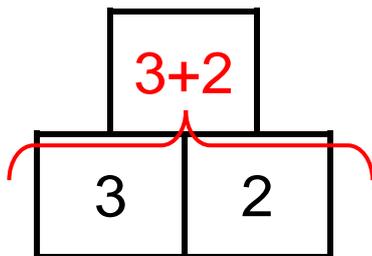




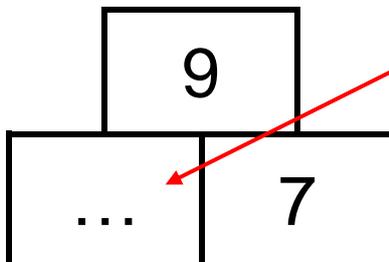
# PyRaMiDe ★★

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

Comment ça marche ?



La case au-dessus de deux autres est obtenue en additionnant les deux nombres

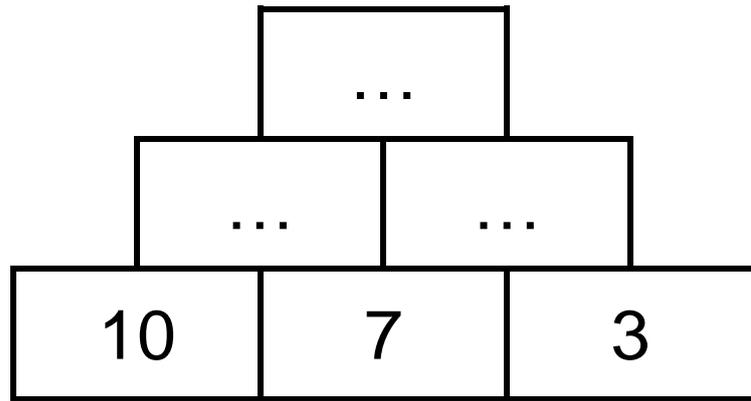


Pour trouver ce nombre,  
On utilise la règle de la pyramide :  
 $\dots + 7 = 9$   
Donc le nombre qui manque c'est 2



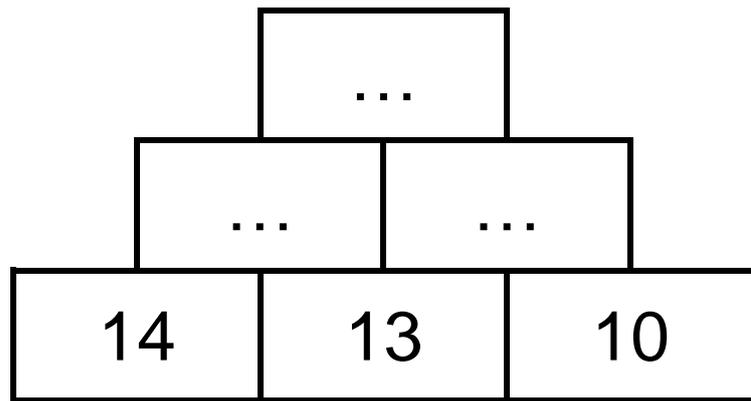
# PyRaMiDe ★★

1



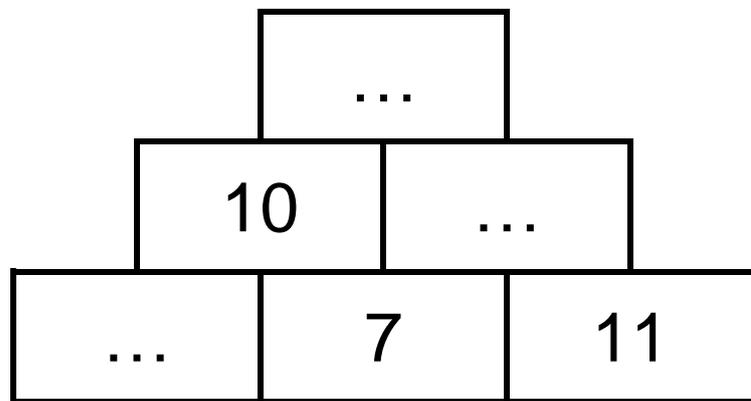
# PyRaMiDe ★★

2



# PyRaMiDe ★★

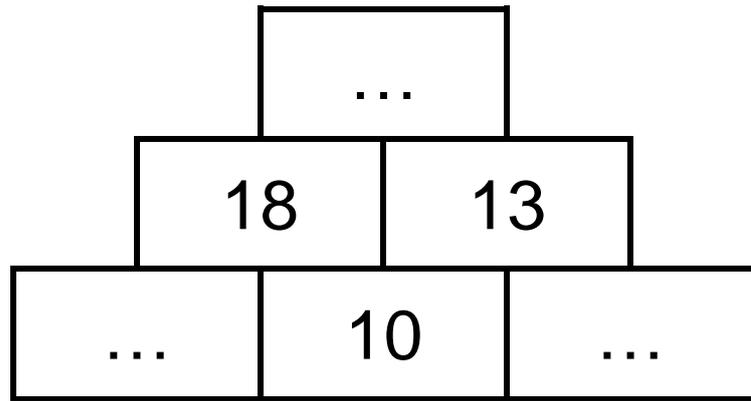
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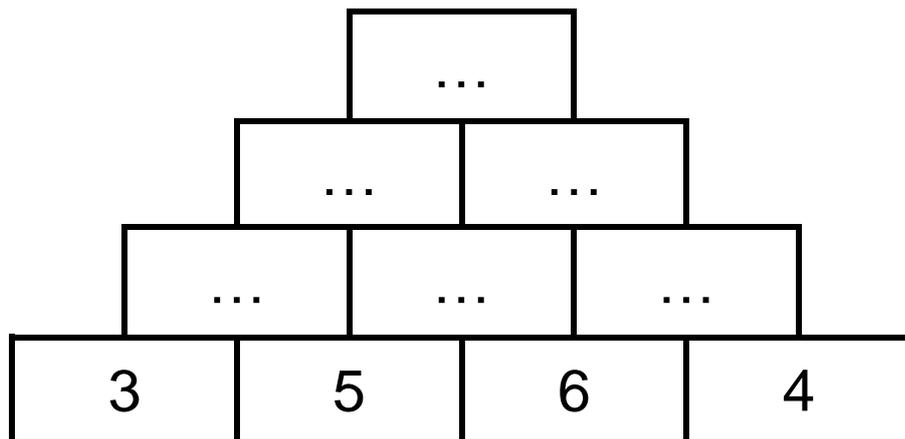
# PyRaMiDe ★★

4



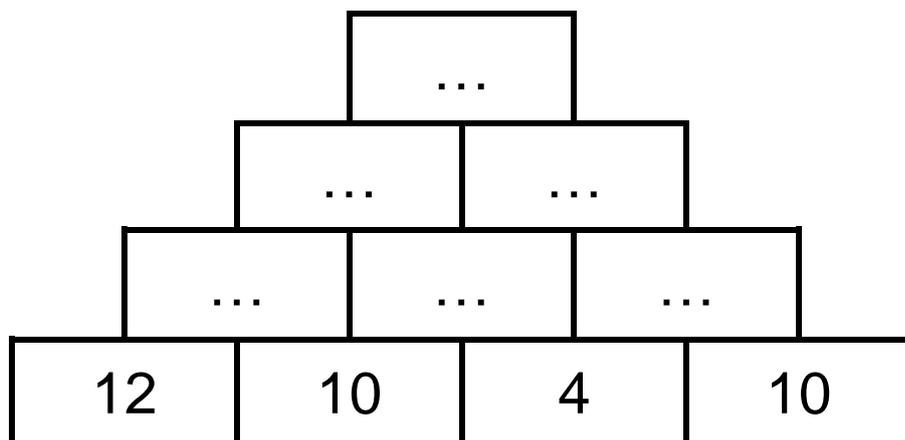
# PyRaMiDe ★★

5



# PyRaMiDe ★★

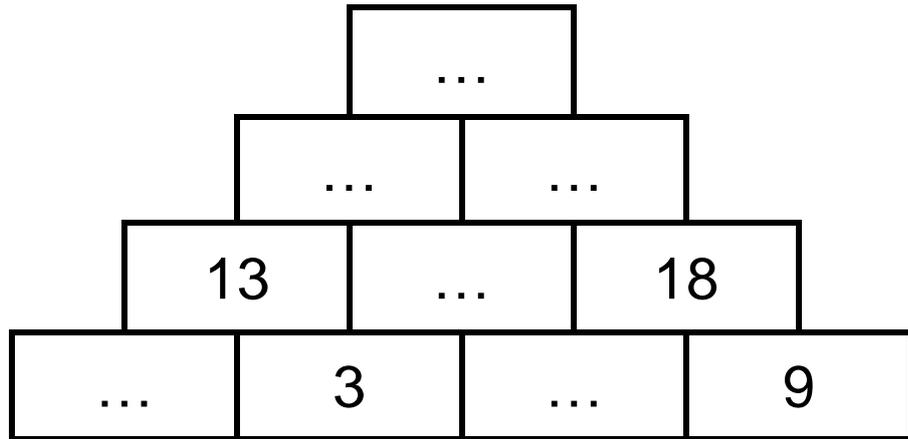
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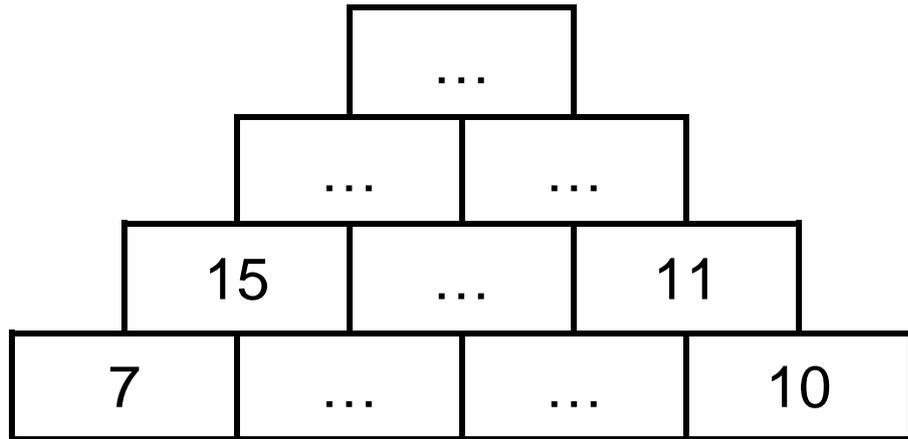
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7



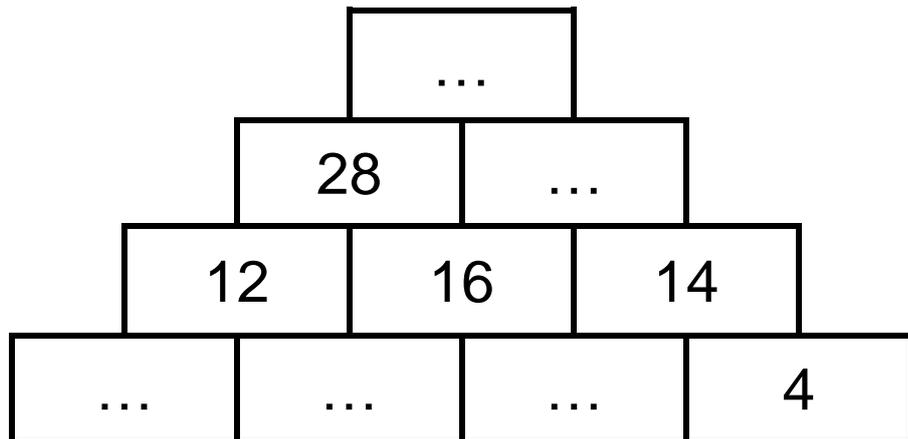
# PyRaMiDe ★★

8



# PyRaMiDe ★★

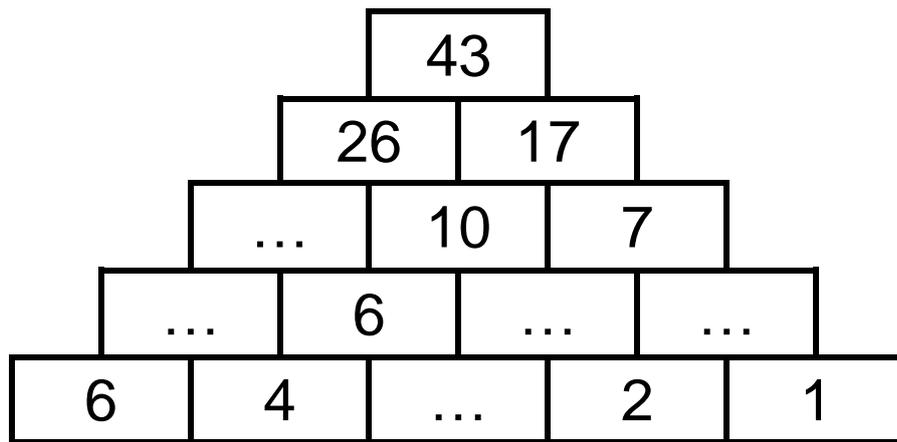
9





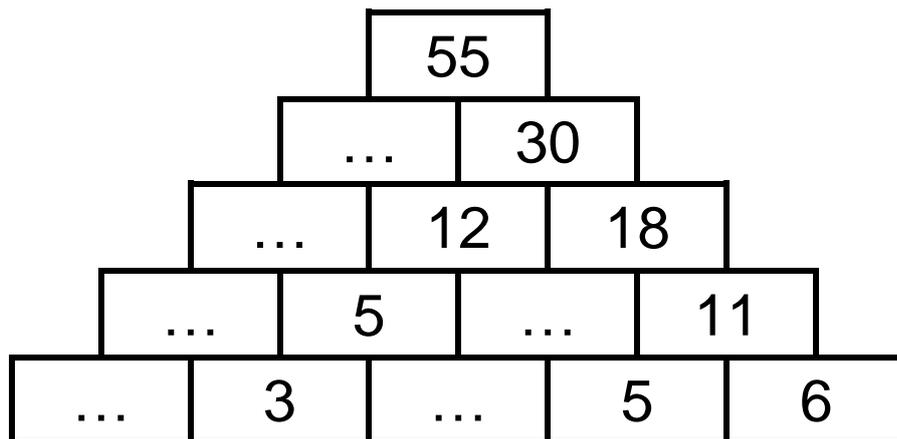
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10



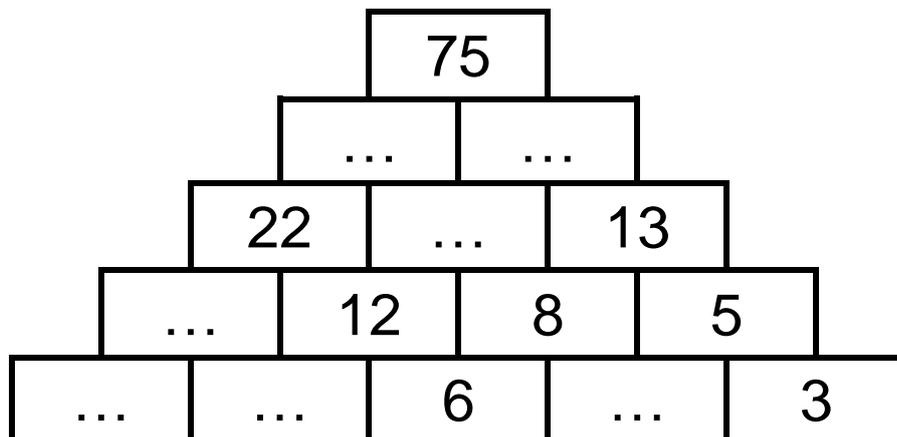
# PyRaMiDe ★★

11



# PyRaMiDe ★★

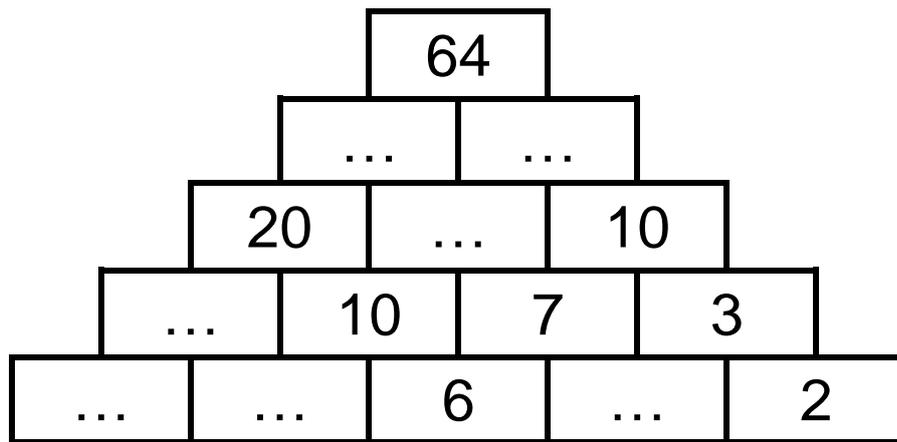
12





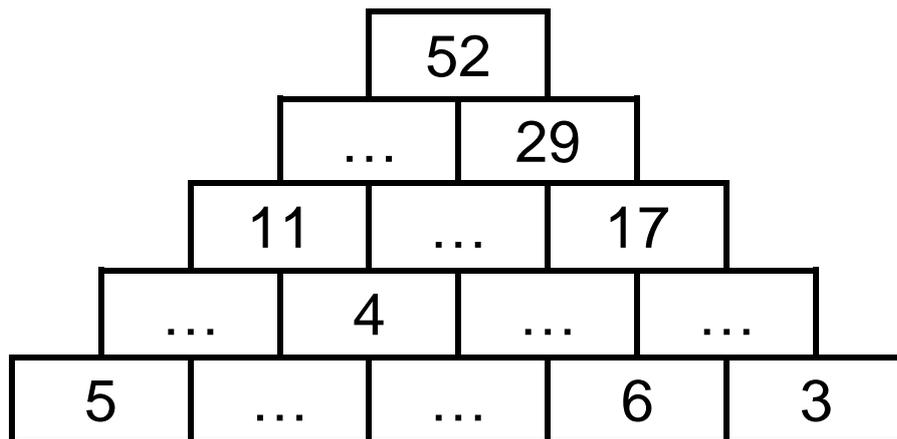
# PyRaMiDe ★★

13



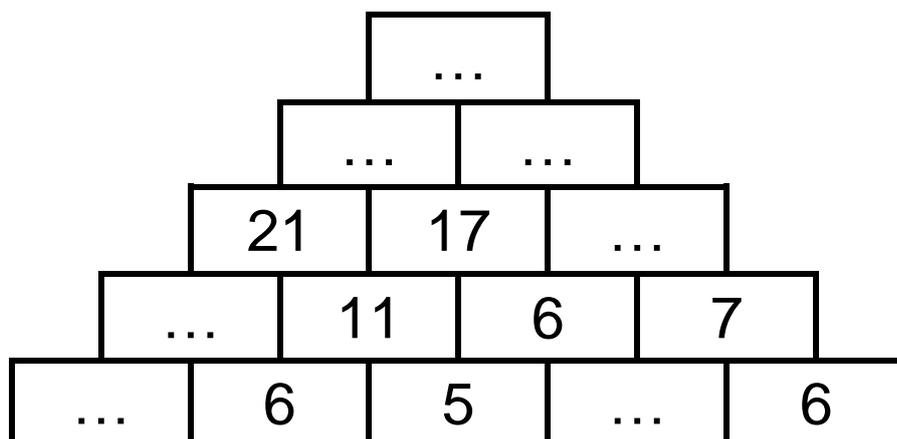
# PyRaMiDe ★★

14



# PyRaMiDe ★★

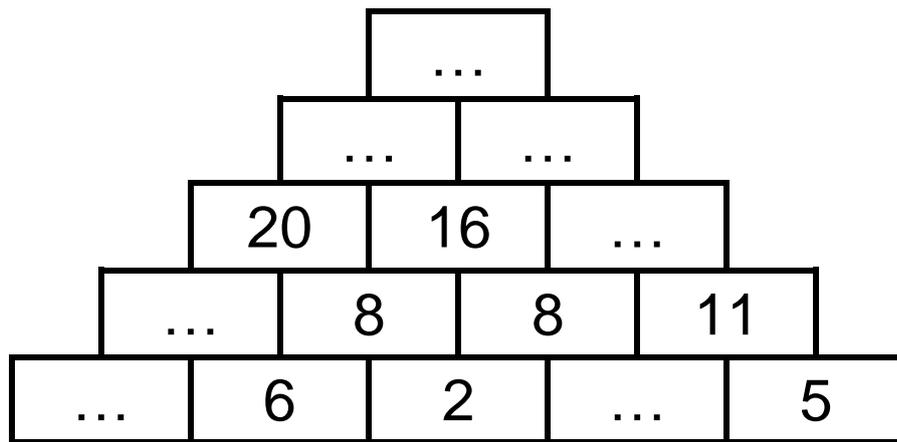
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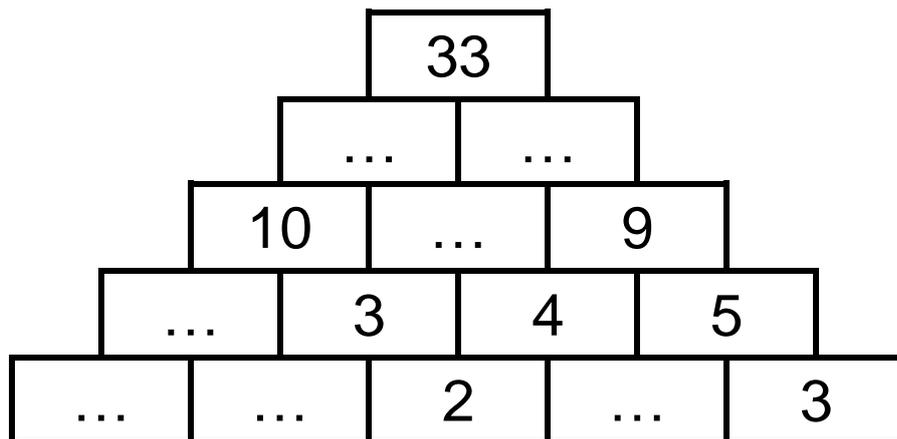
# PyRaMiDe ★★

16



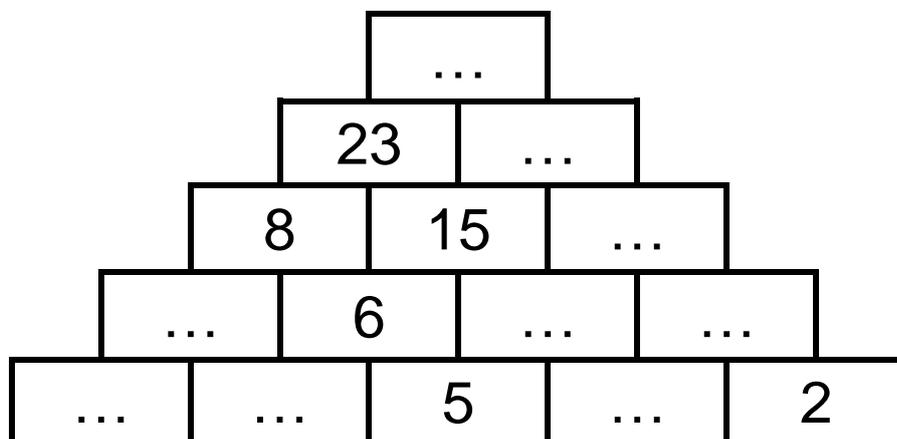
# PyRaMiDe ★★

17



# PyRaMiDe ★★

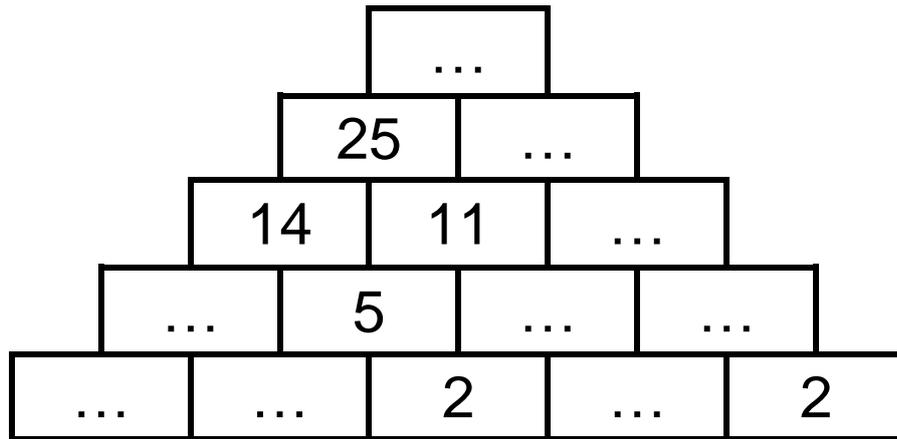
18





# PyRaMiDe ★★

19



# PyRaMiDe ★★

20

