

The seller arranged soup cans in the shop window. Help him count them.



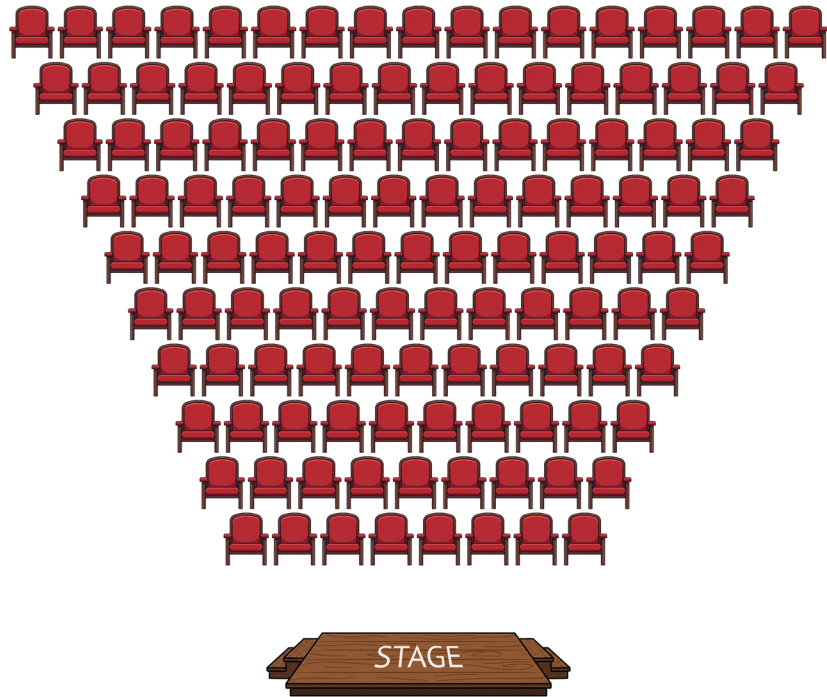
1

The children built a staircase out of boxes. How many boxes did they need?



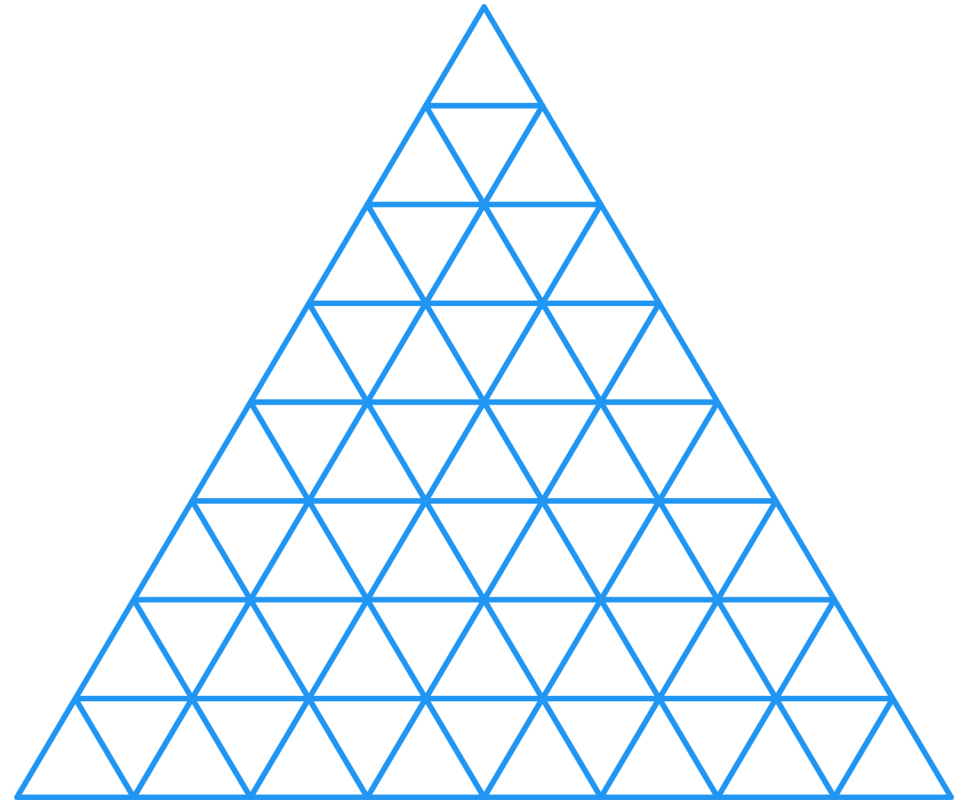
2

This is a theatre seating plan.
Help count how many people can sit in the hall.



3

Count the small triangles in this figure.



4

Calculate the number of logs in the pile.

The number of rows is **odd**.
This means the middle row (row 4) does not have a matching pair,
so you can count it separately.



Note, the middle row has **4 logs**, which is **half** as many as the logs in any matching pair, like **1+7**, **2+6**, or **3+5**.

5

Someone wants to build a triangular patio in their garden. Help calculate the number of tiles.



6

Calculate the sum of all numbers from 10 to 20

$$10 + 11 + 12 + 13 + 14 + 15 + 16 + 17 + 18 + 19 + 20$$

7

Calculate the sum of all numbers from 1 to 100

$$1 + 2 + 3 + \dots + 99 + 100$$

8