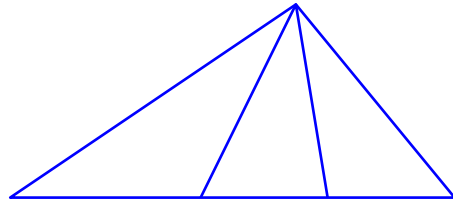




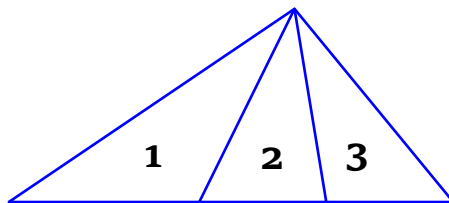
# CONTEO DE TRIANGULOS II

Existen figuras geométricas donde los triángulos están distribuidos uniformemente por filas y columnas como las siguientes figuras.

Observa la figura y diga ¿cuántos triángulos se puede contar?



Se coloca en cada pieza los números consecutivos 1, 2, 3, 4, ... luego se suman.



1 +

2

3

Nº de triángulos: 6

TRABAJANDO EN EL AULA

¿Cuántos triángulos hay en cada figura?

1.

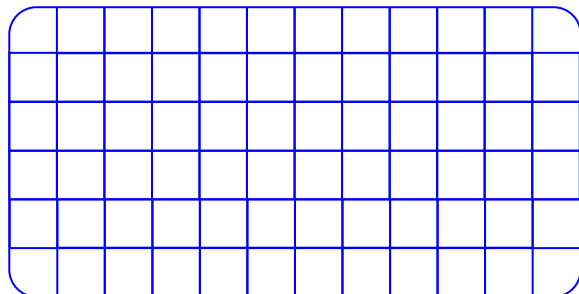
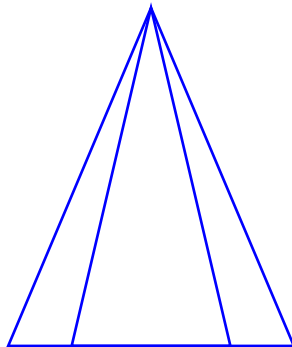
A 4

B 5

C 6

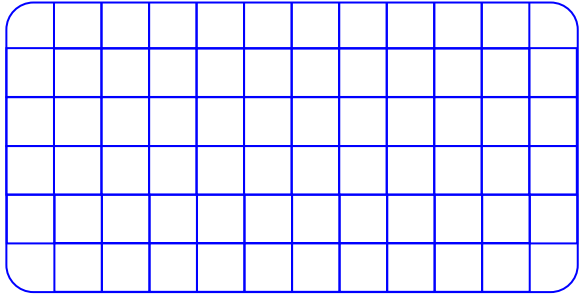
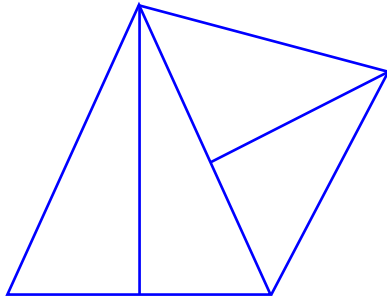
D 7

E 8



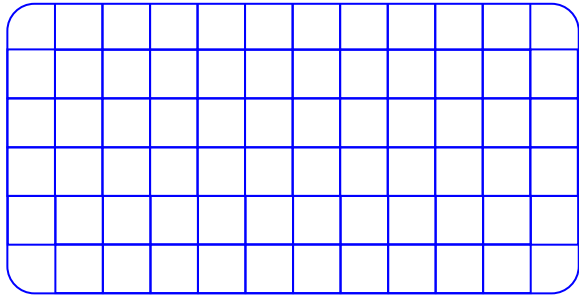
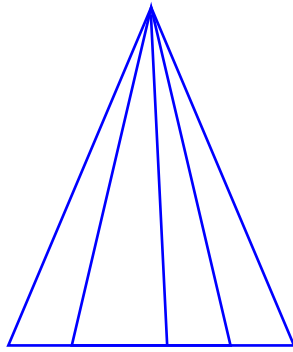
2.

- A 4
- B 5
- C 6
- D 7
- E 8



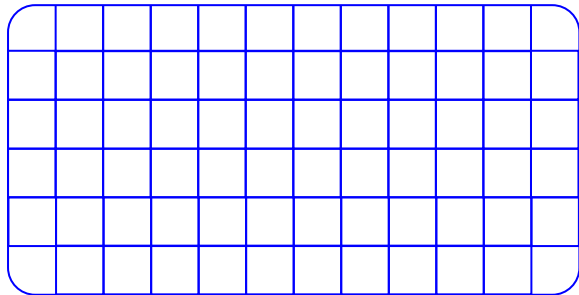
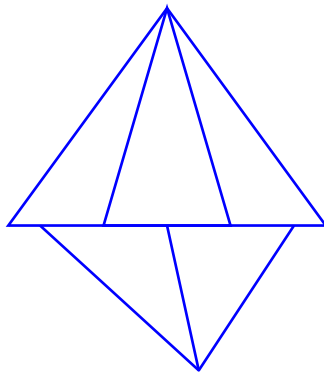
3.

- A 8
- B 9
- C 10
- D 6
- E 7



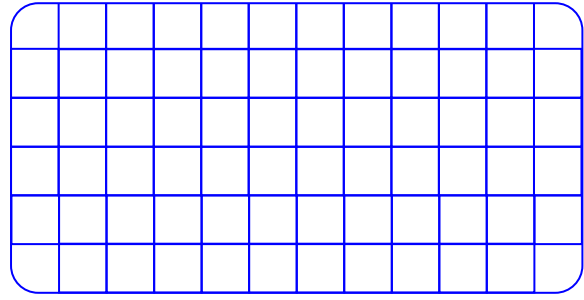
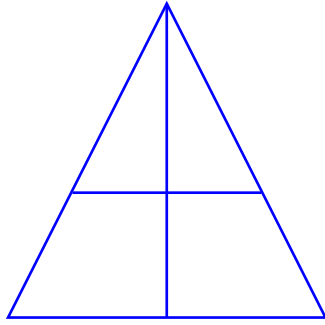
4.

- A 6
- B 8
- C 9
- D 7
- E 5



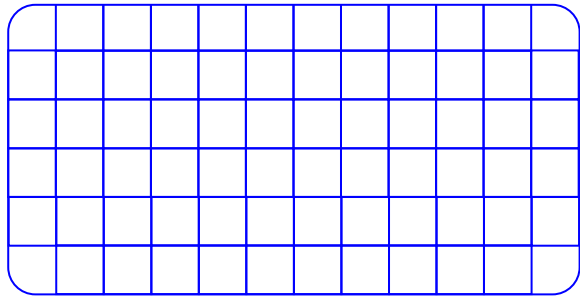
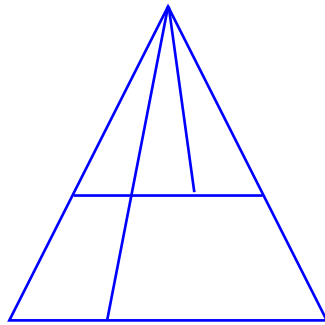
5.

- A 9
- B 8
- C 5
- D 6
- E 7



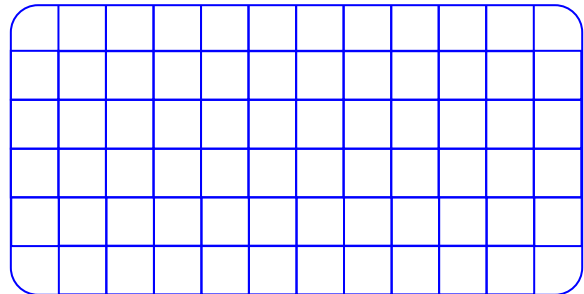
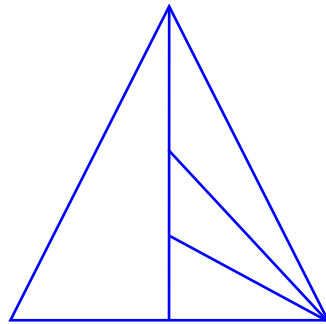
6.

- A 7
- B 8
- C 9
- D 6
- E 10



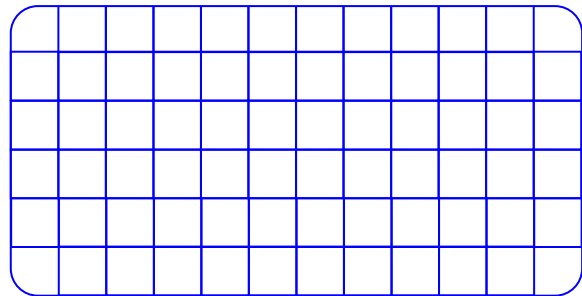
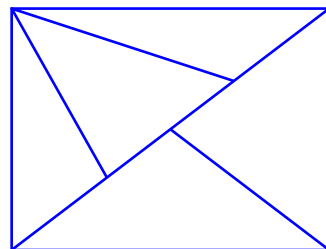
7.

- A 5
- B 6
- C 7
- D 8
- E 9



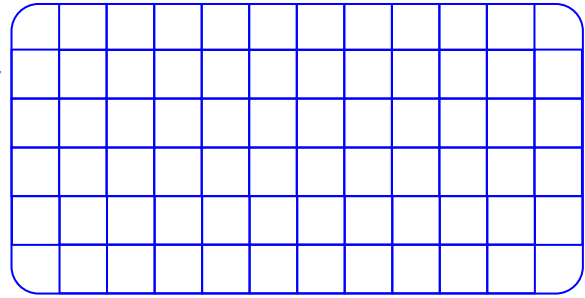
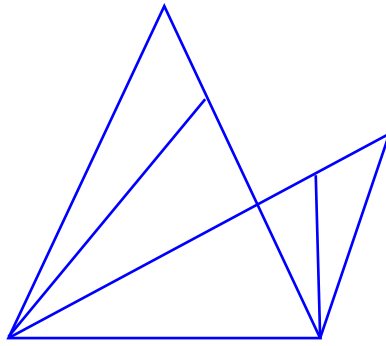
8.

- A 6
- B 7
- C 12
- D 9
- E 10



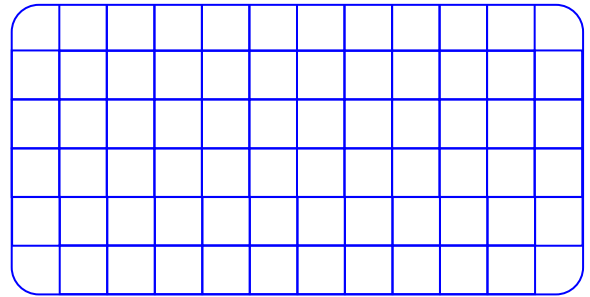
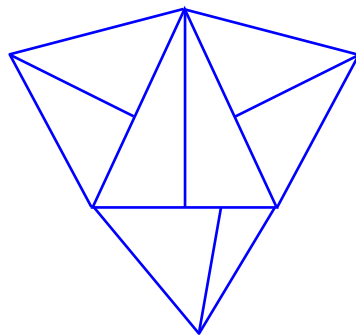
9.

- A 10
- B 9
- C 8
- D 11
- E 6



10.

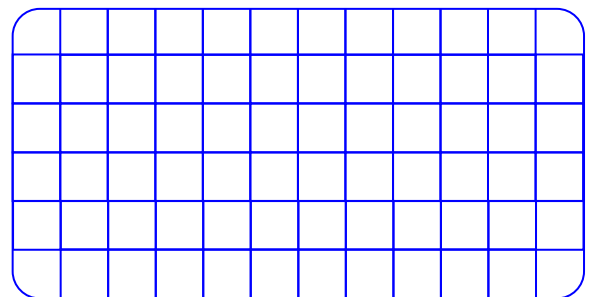
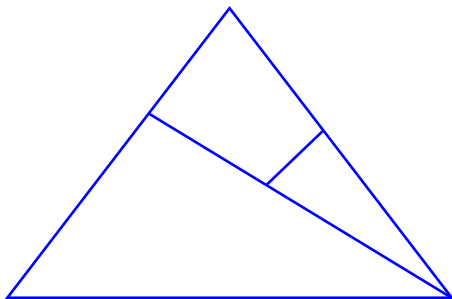
- A 10
- B 9
- C 7
- D 6
- E 12



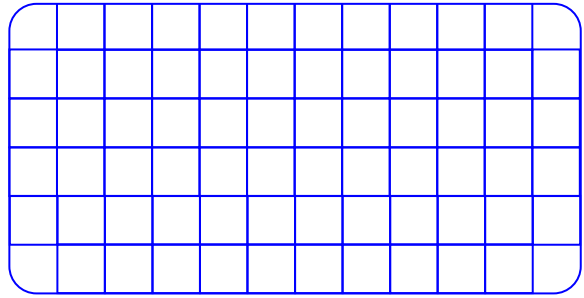
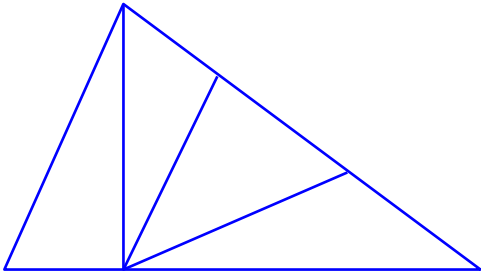
### TAREA PARA MI...

¿Cuántos triángulos hay en cada figura?

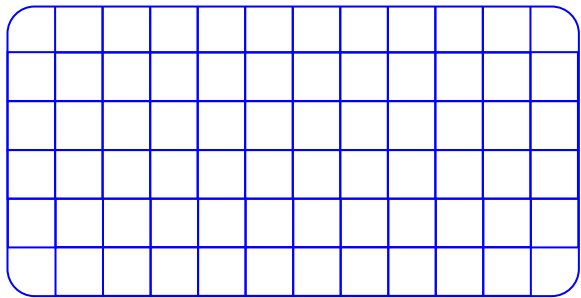
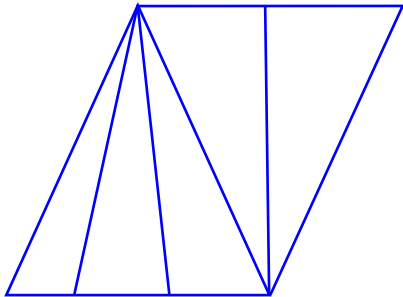
1.



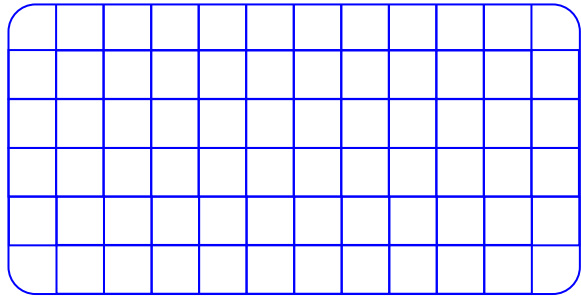
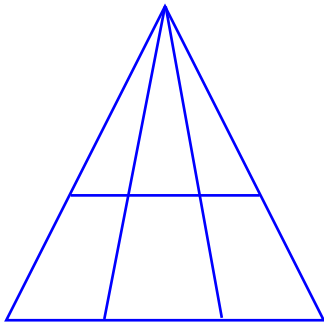
2.



3.



4.



5.

