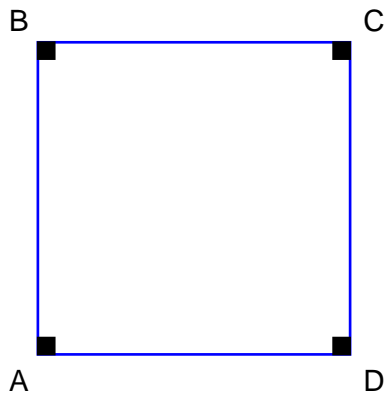




EL CUADRADO

El cuadrado es un polígono que tiene 4 ángulos rectos y 4 lados congruentes
(las medidas de sus lados son iguales).

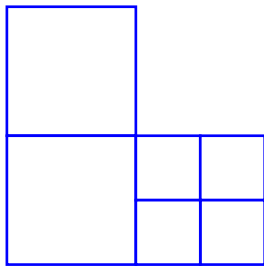


Los puntos A, B, C y D se llaman vértices.

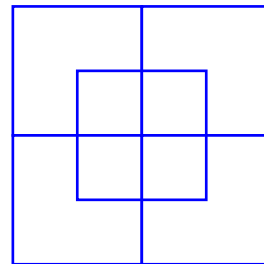
Se tienen 2 diagonales que son \overline{AC} y \overline{BD} .

Sus lados son \overline{AB} , \overline{BC} , \overline{CD} y \overline{DA} Conteo de Cuadrados

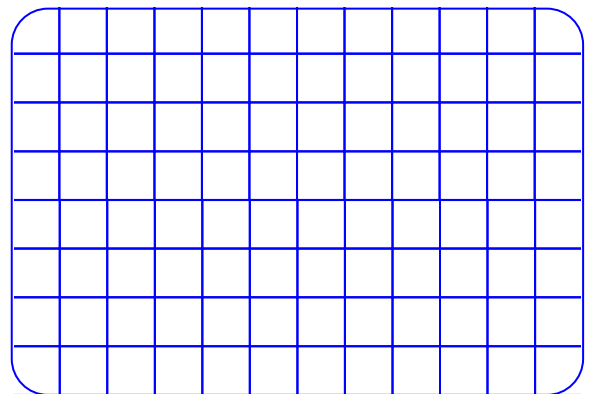
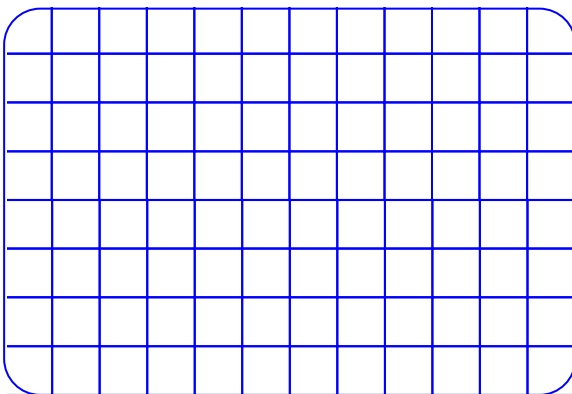
¿Cuántos cuadrados hay en cada figura?



RESOLUCIÓN



RESOLUCIÓN

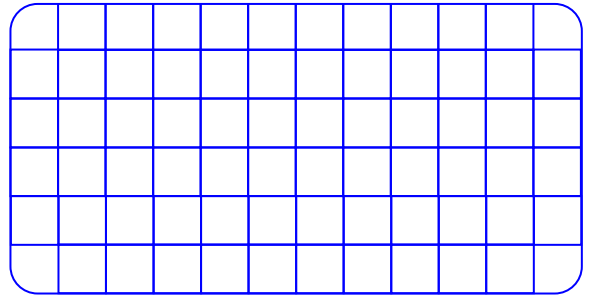
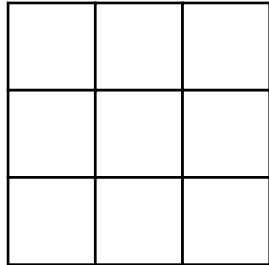


TRABAJANDO EN EL AULA

¿Cuántos cuadrados hay en cada figura?

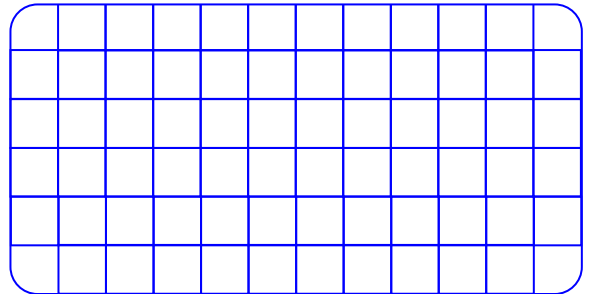
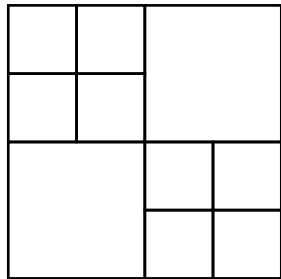
1.

- A 10
- B 13
- C 11
- D 12
- E 14



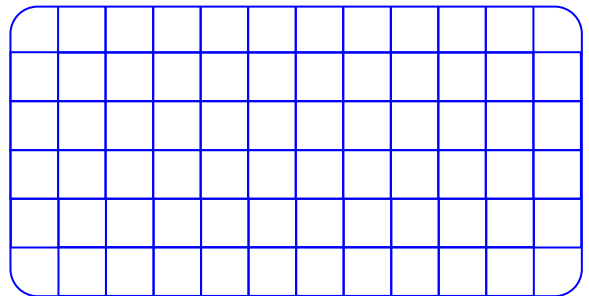
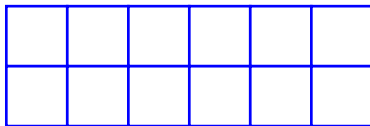
2.

- A 10
- B 13
- C 15
- D 14
- E 12



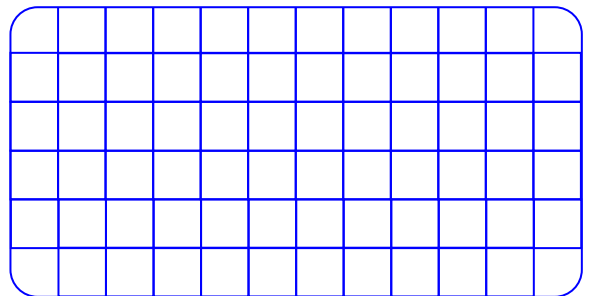
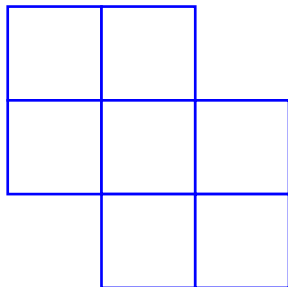
3.

- A 15
- B 16
- C 17
- D 18
- E 14



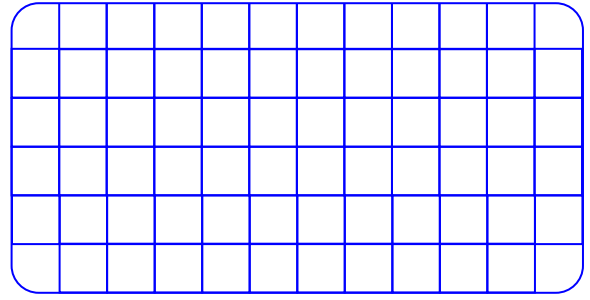
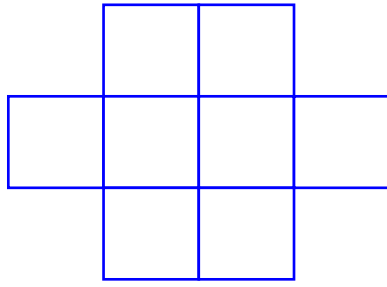
4.

- A 10
- B 6
- C 7
- D 11
- E 9



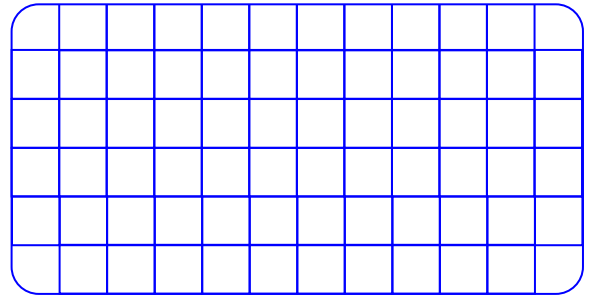
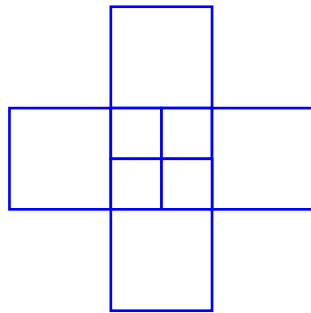
5.

- A 8
- B 9
- C 10
- D 11
- E 12



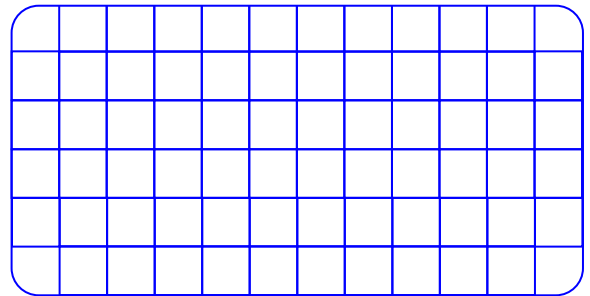
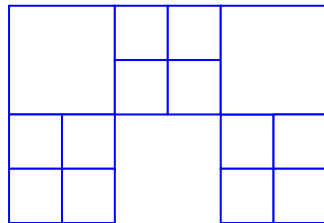
6.

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



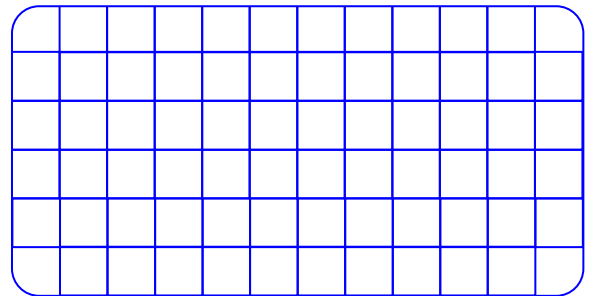
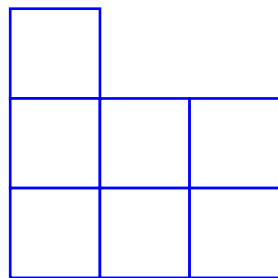
7.

- A 15
- B 16
- C 19
- D 18
- E 17



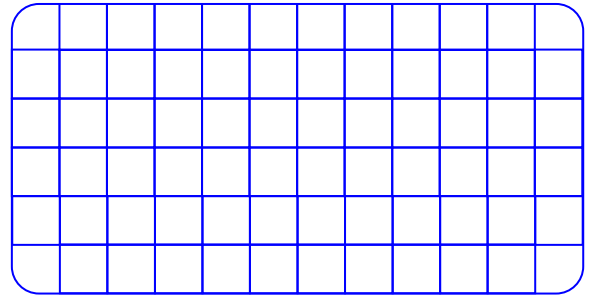
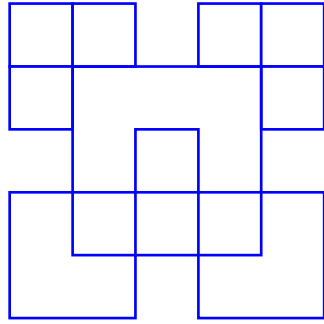
8.

- A 7
- B 8
- C 9
- D 10
- E 11



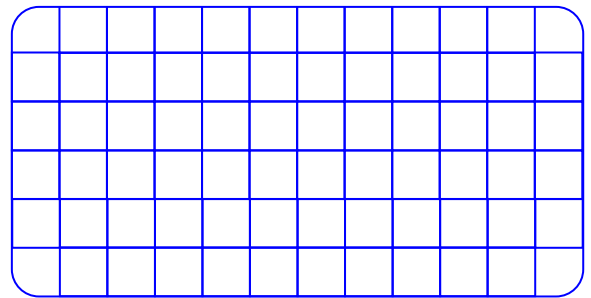
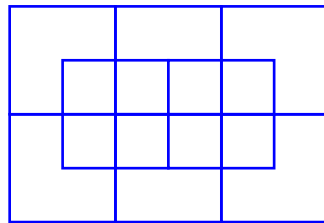
9.

- A 12
- B 13
- C 14
- D 15
- E 16



10.

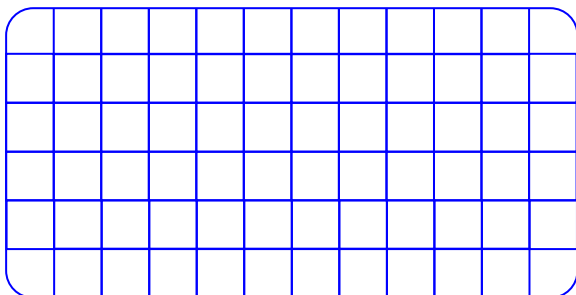
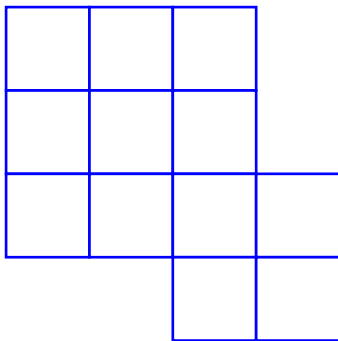
- A 18
- B 17
- C 20
- D 19
- E 16



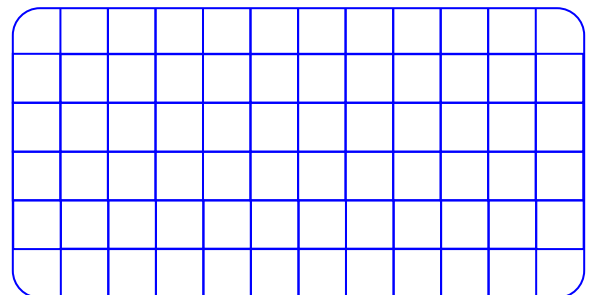
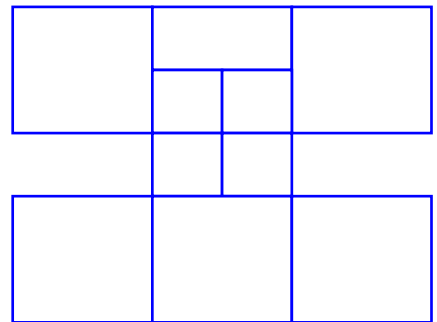
TAREA PARA MI...

¿Cuántos cuadrados hay en la figura?

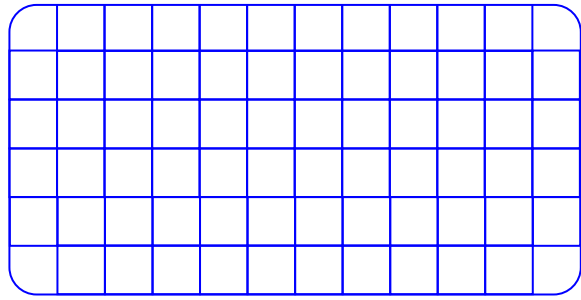
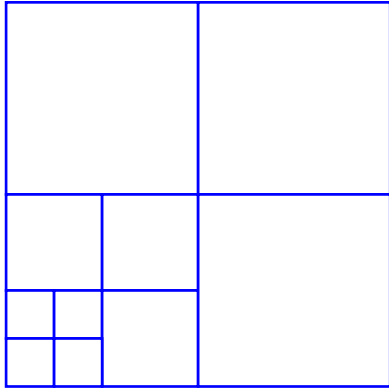
1.



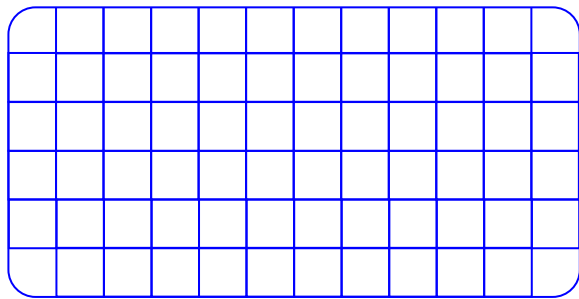
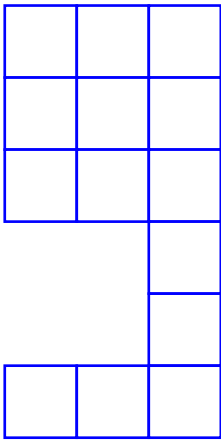
2.



3.



4.



5.

