

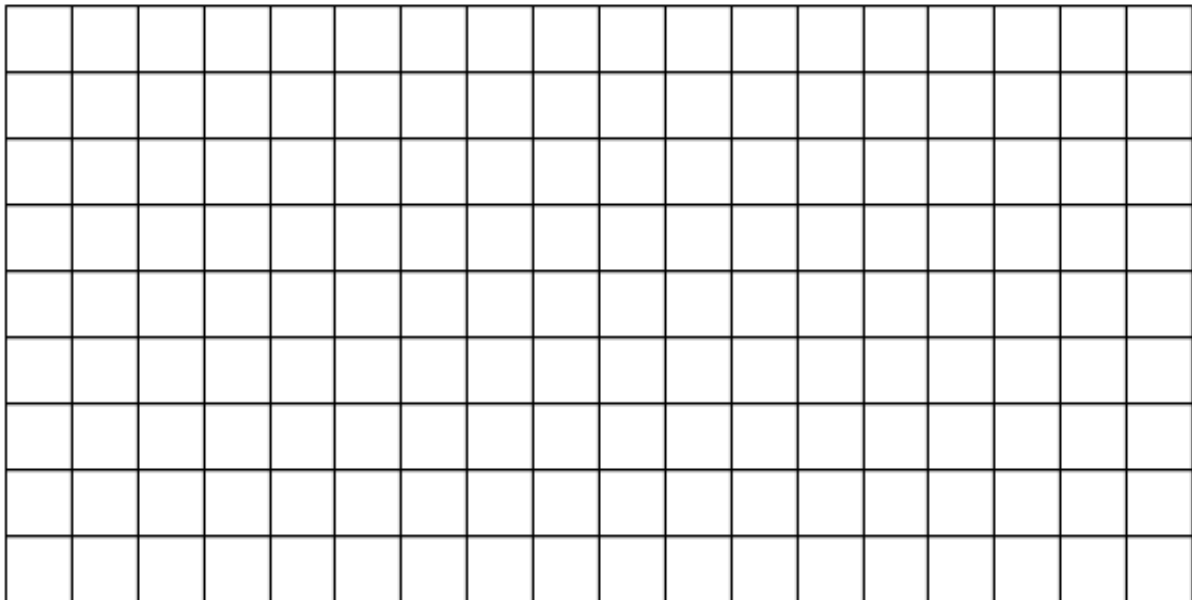
**Q4 (Area-Perimeter) Day 56 Name:** \_\_\_\_\_

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1. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **24cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **20cm**.

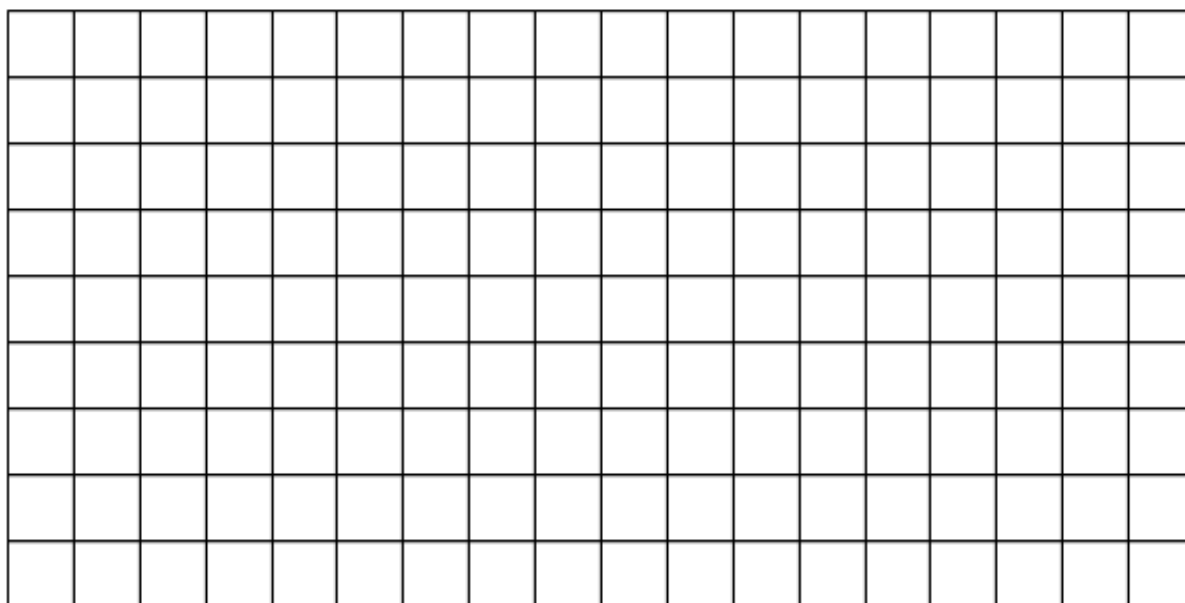
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



2. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **12cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **16cm**.

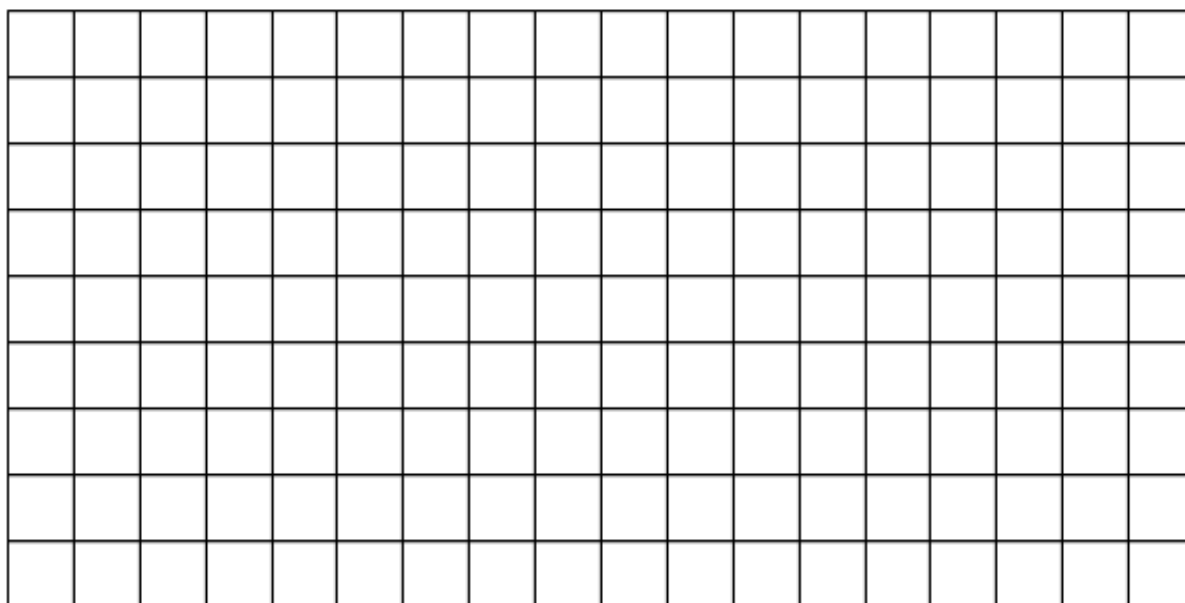
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



3. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **28cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **22cm**.

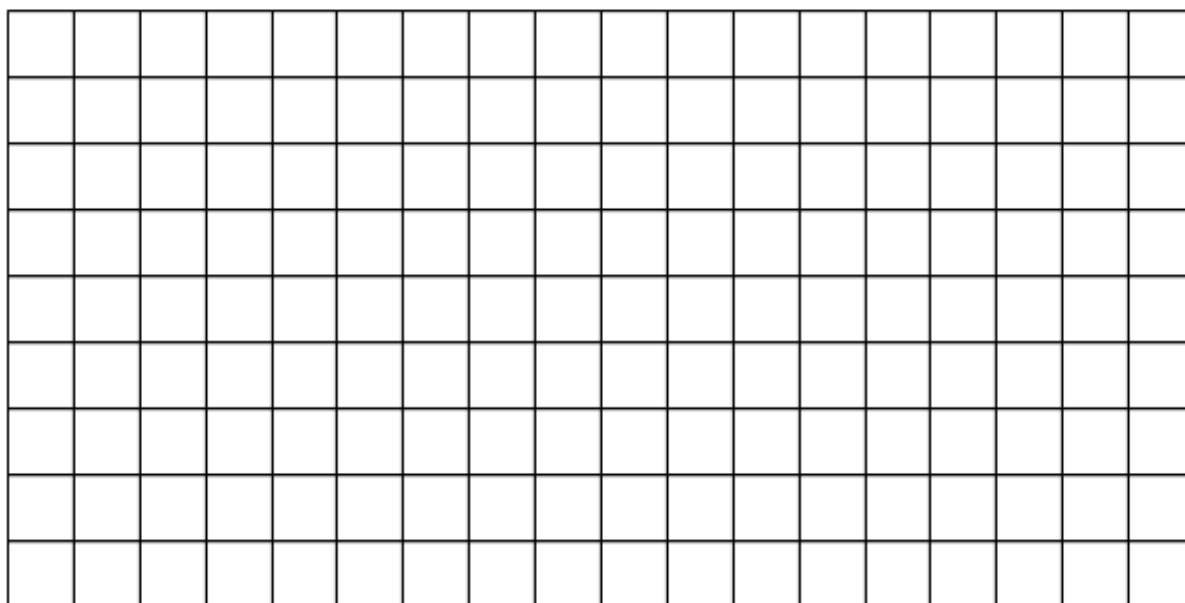
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



4. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of  **$30\text{cm}^2$** .
- The **perimeter** of the rectangle is  **$26\text{cm}$** .

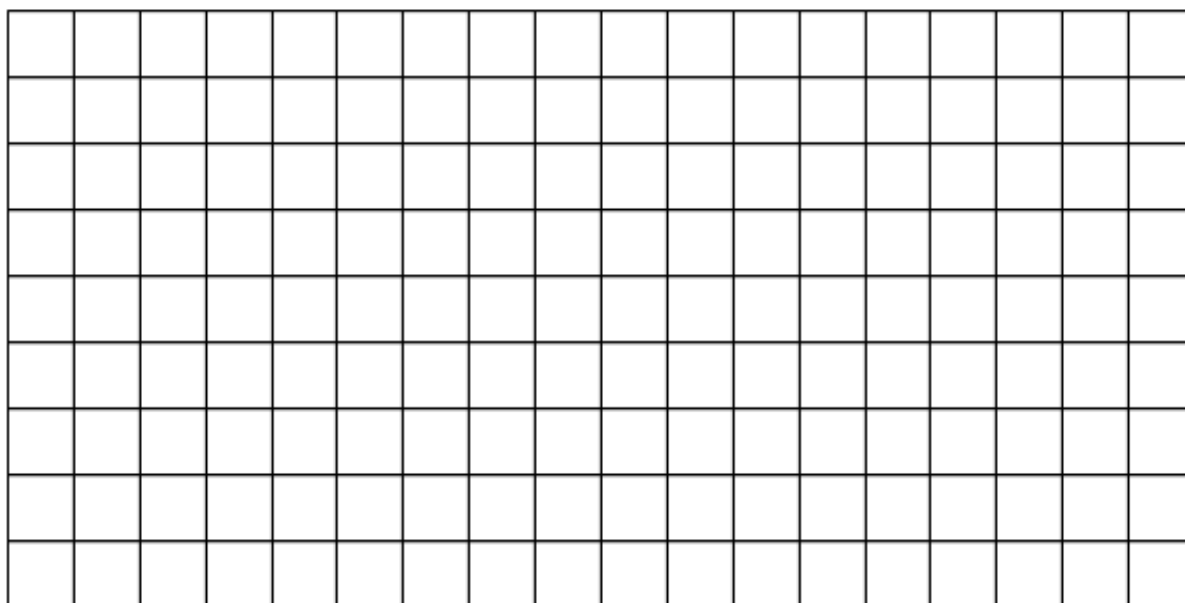
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



5. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **24cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **28cm**.

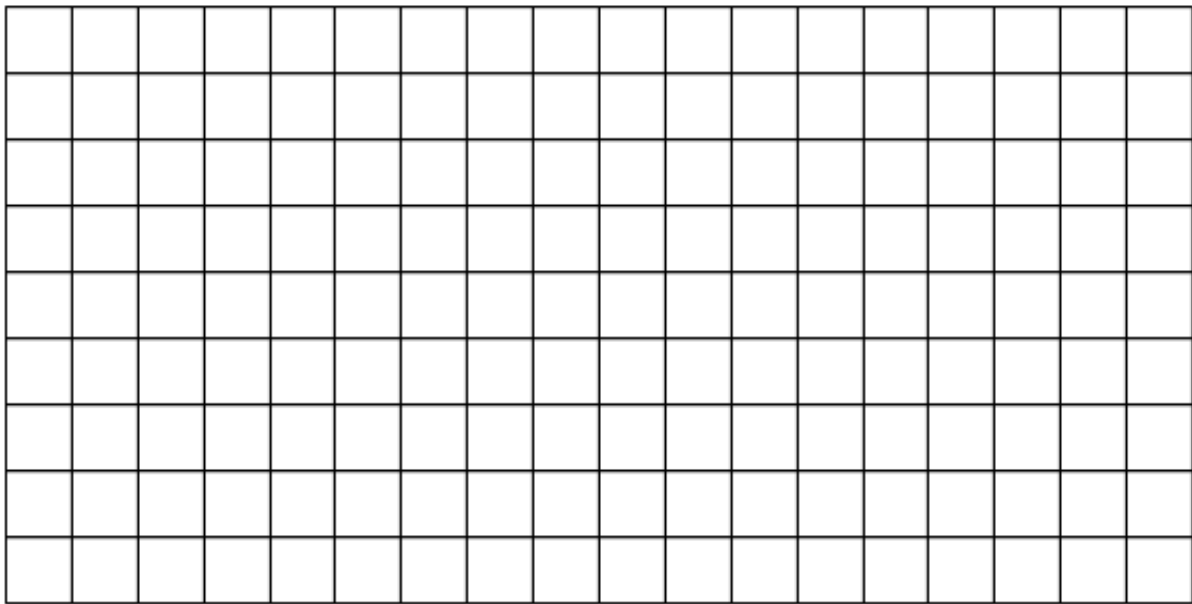
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



6. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **32cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **24cm**.

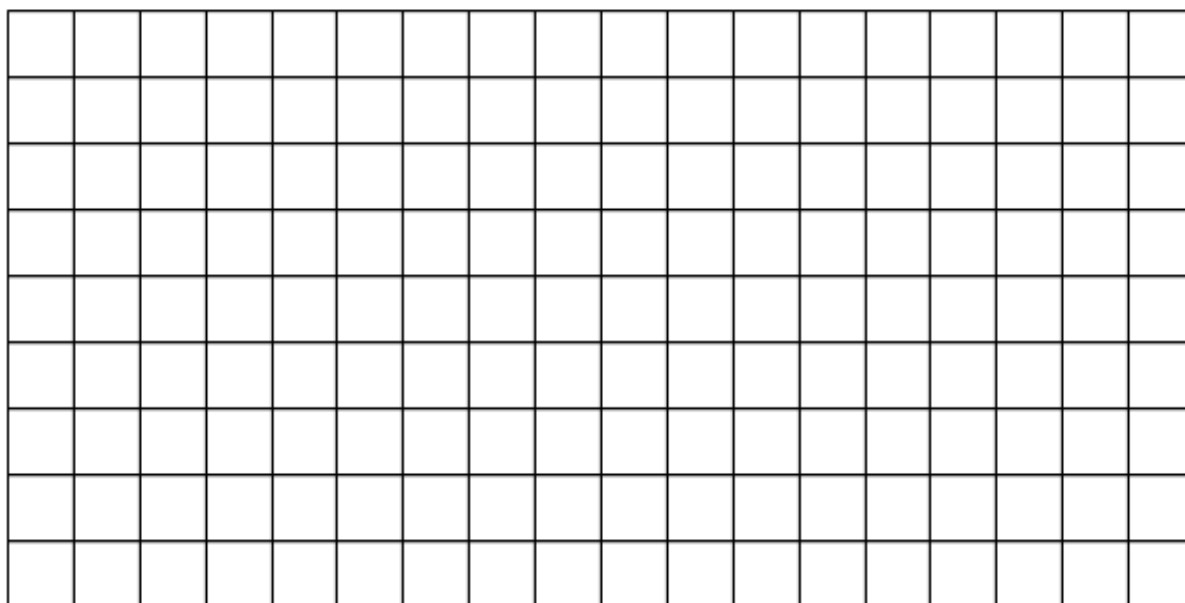
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



7. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of  **$36\text{cm}^2$** .
- The **perimeter** of the rectangle is  **$40\text{cm}$** .

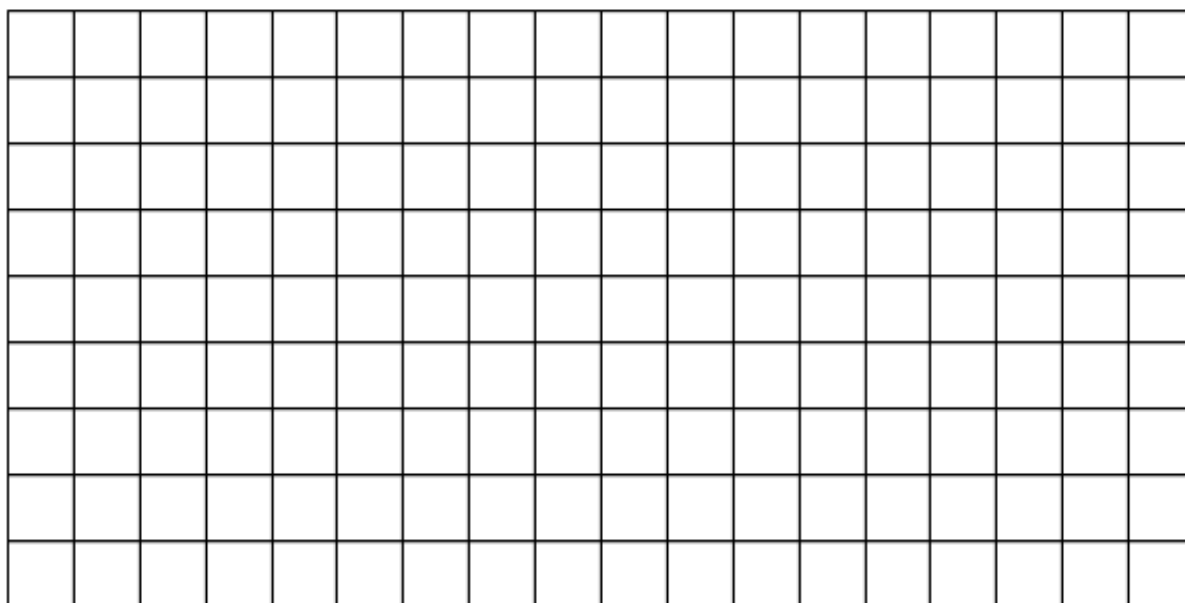
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



8. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **40cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **26cm**.

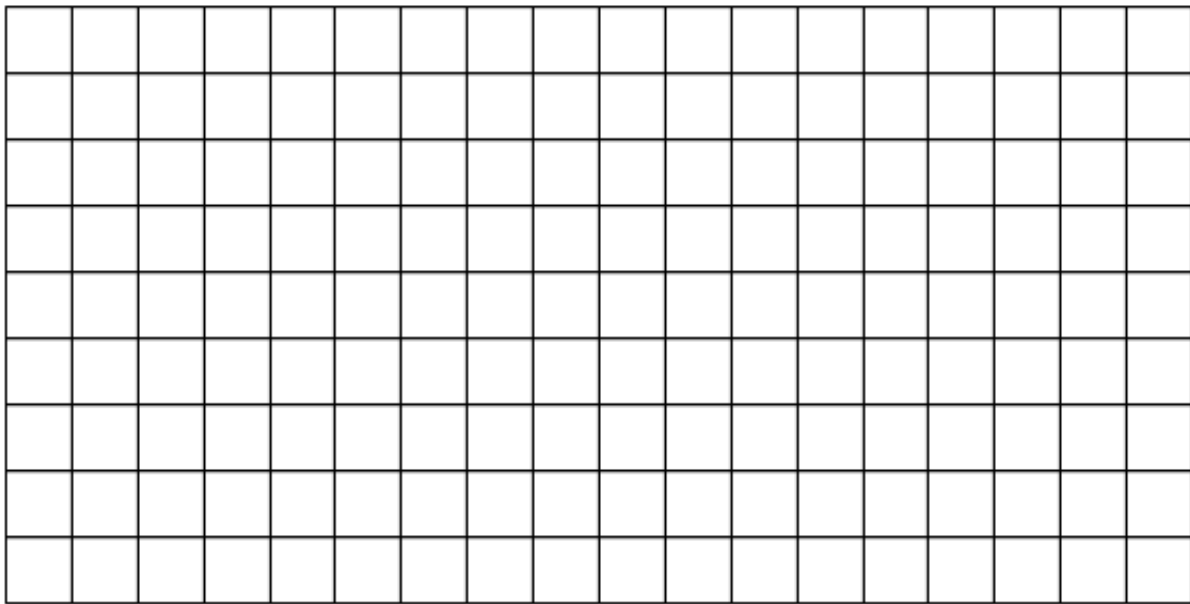
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



9. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **44cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **30cm**.

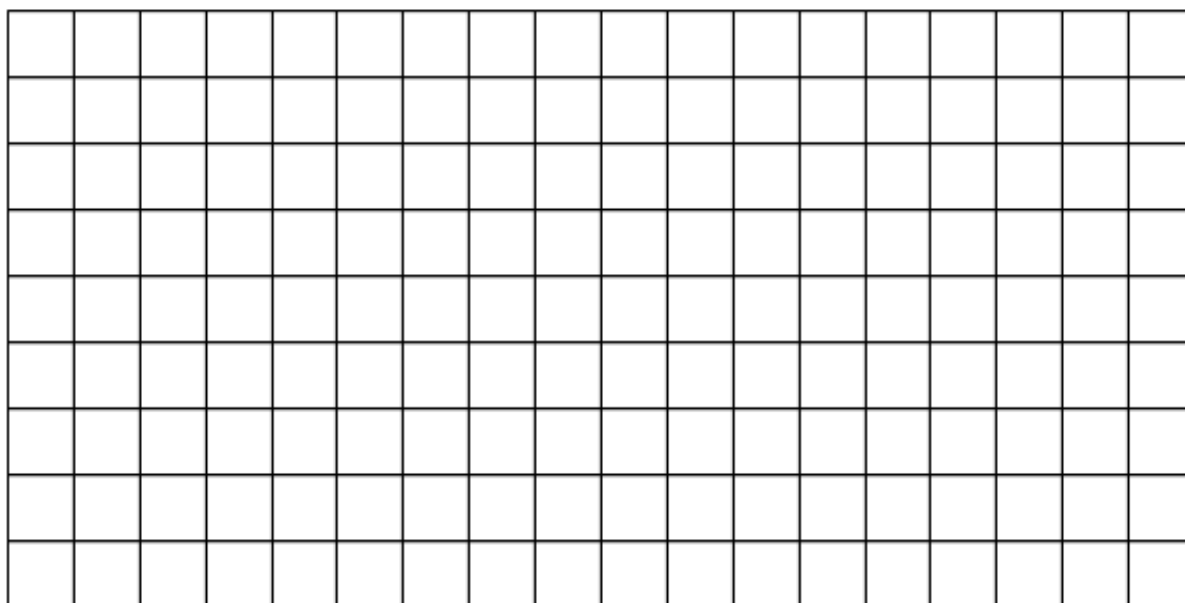
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



10. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **42cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **26cm**.

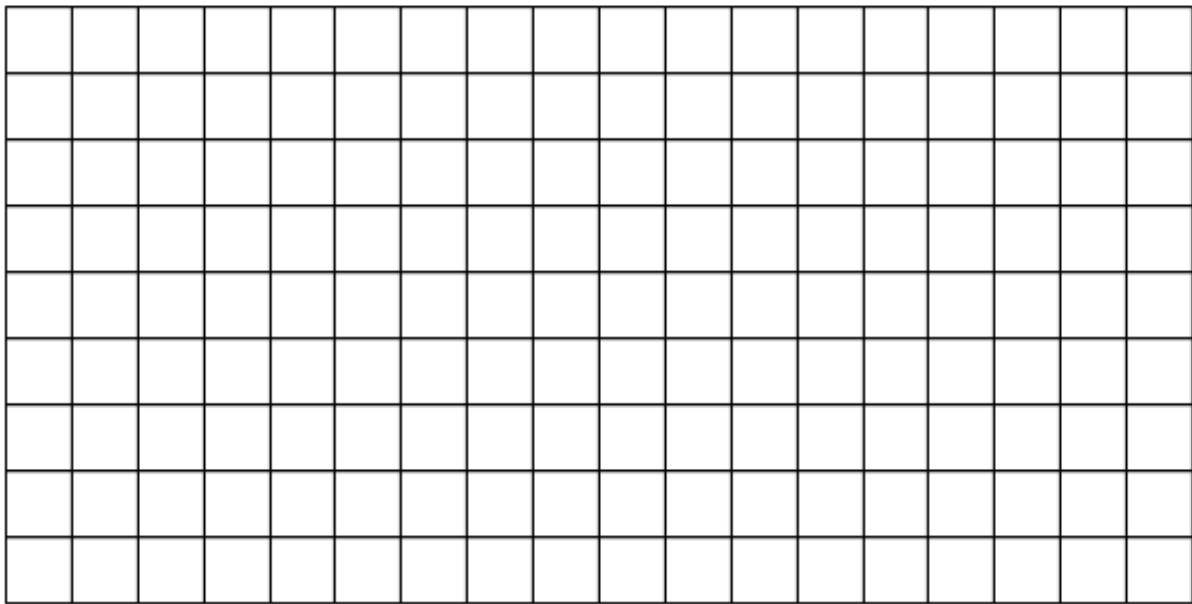
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



11. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of **48cm<sup>2</sup>**.
- The **perimeter** of the rectangle is **32cm**.

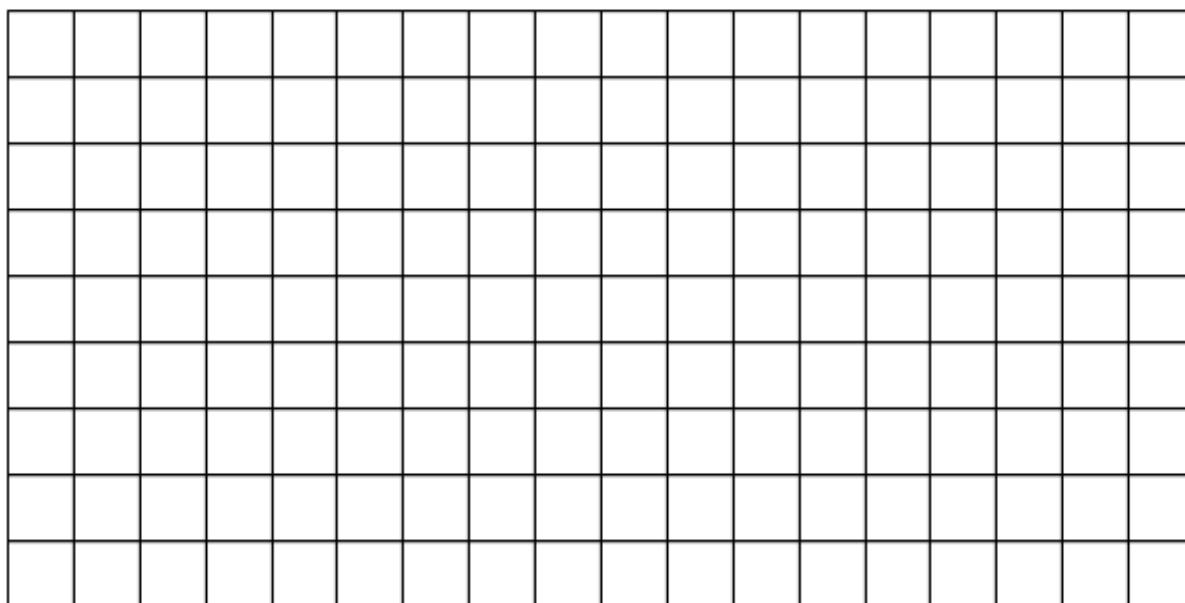
Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



12. A pupil draws a rectangle on a piece of paper and then writes the following description below.

- The rectangle has an **area** of  **$72\text{cm}^2$** .
- The **perimeter** of the rectangle is  **$34\text{cm}$** .

Use the grid below to **recreate** the rectangle the pupil has drawn **using his description**. (Each square is 1cm by 1cm).



**Answers**

1. A rectangle drawn with dimensions 6 by 4
2. A rectangle drawn with dimensions 6 by 2
3. A rectangle drawn with dimensions 7 by 4
4. A rectangle drawn with dimensions 10 by 3
5. A rectangle drawn with dimensions 12 by 2
6. A rectangle drawn with dimensions 8 by 4
7. A rectangle drawn with dimensions 18 by 2
8. A rectangle drawn with dimensions 8 by 5
9. A rectangle drawn with dimensions 11 by 4
10. A rectangle drawn with dimensions 7 by 6
11. A rectangle drawn with dimensions 12 by 4
12. A rectangle drawn with dimensions 9 by 8