

# Aprendiendo con Maestras Kerensa y Betty



Mueve un pez al salón para ponerte en la zona verde.

Move a fish into the classroom to put yourself into the green zone.

Students, drag the icons!



# Objetivo de aprendizaje:

Puedo buscar todos los factores de un número. Sé la diferencia entre números primos y compuestos.

I can find all the factors of a number. I know the difference between prime and composite numbers.

SM1	SM2	Reading Literature
		English Key Ideas and Details
		Spanish Key Ideas and Details
	RL.4.1	I can refer to details and examples in the text to explain what the text says explicitly and when drawing inferences.
	RL.4.2	I can use details from a story, drama or poem to determine the theme and can summarize the text.
	RL.4.3	I can use specific details from a story or drama to describe a character, setting or event in depth.



Students, drag the icons!



# 1. Rompecabezas en línea numérica:

🔊 Audio Included



$$6 + 6 = 12$$

ó

$$2+2+2+2+2+2=12$$

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## 2. Rompecabezas en línea numérica:

🔊 Audio Included



Students, draw anywhere on this slide!

List all of the factors for the number 4. \_\_\_\_\_

Is 4 a prime or composite number? \_\_\_\_\_

Factor	x	Factor	=	4
1		4		
2				
3				
4				

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List all of the factors for the number 11. \_\_\_\_\_

Is 11 a prime or composite number? \_\_\_\_\_

Factor	x	Factor	=	11
1		11		
2				
3				
4				
5				
6	X		=	11
7				
8				
9				
10				
11				

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Factor

Factor

1

16

2

3

4

5

6

7

8

List all of the factors for the number 16.

Is 16 a prime or composite number?

Students, draw anywhere on this slide!



Factor

Factor

9

10

11

12

13

14

15

16

List all of the factors for the number 16.

Is 16 a prime or composite number?



List all of the factors for the number 23. \_\_\_\_\_

Is 23 a prime or composite number? \_\_\_\_\_

Factor

Factor

Factor

Factor

1

23

13

2

14

3

15

4

16

5

17

6

18

7

19

8

20

9

21

10

22

11

23

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Is the number 10 prime or composite? \_\_\_\_\_

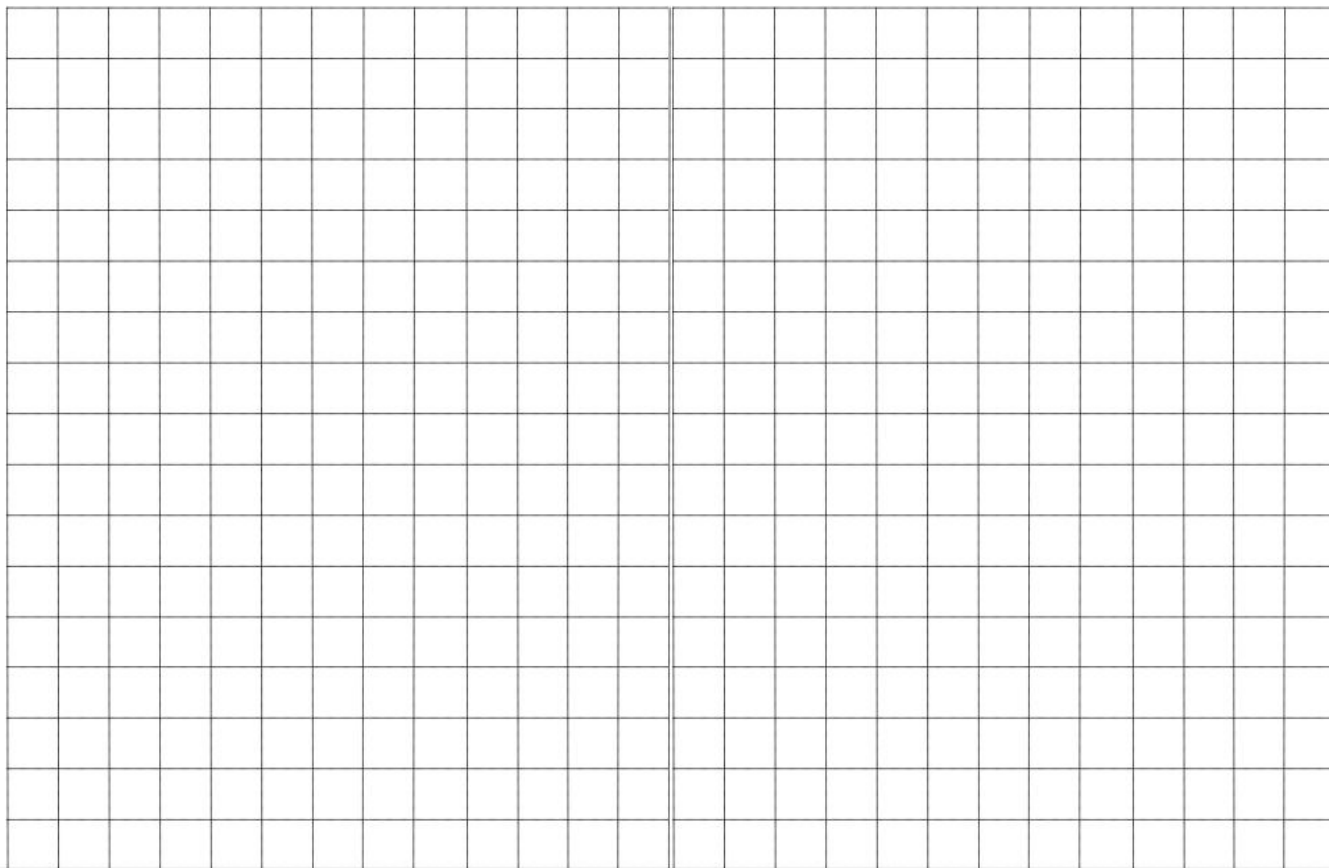
List of factors \_\_\_\_\_

Factor	Factor	Factor	Factor
1	10	6	
2		7	
3		8	
4		9	
5		10	

Students, draw anywhere on this slide!

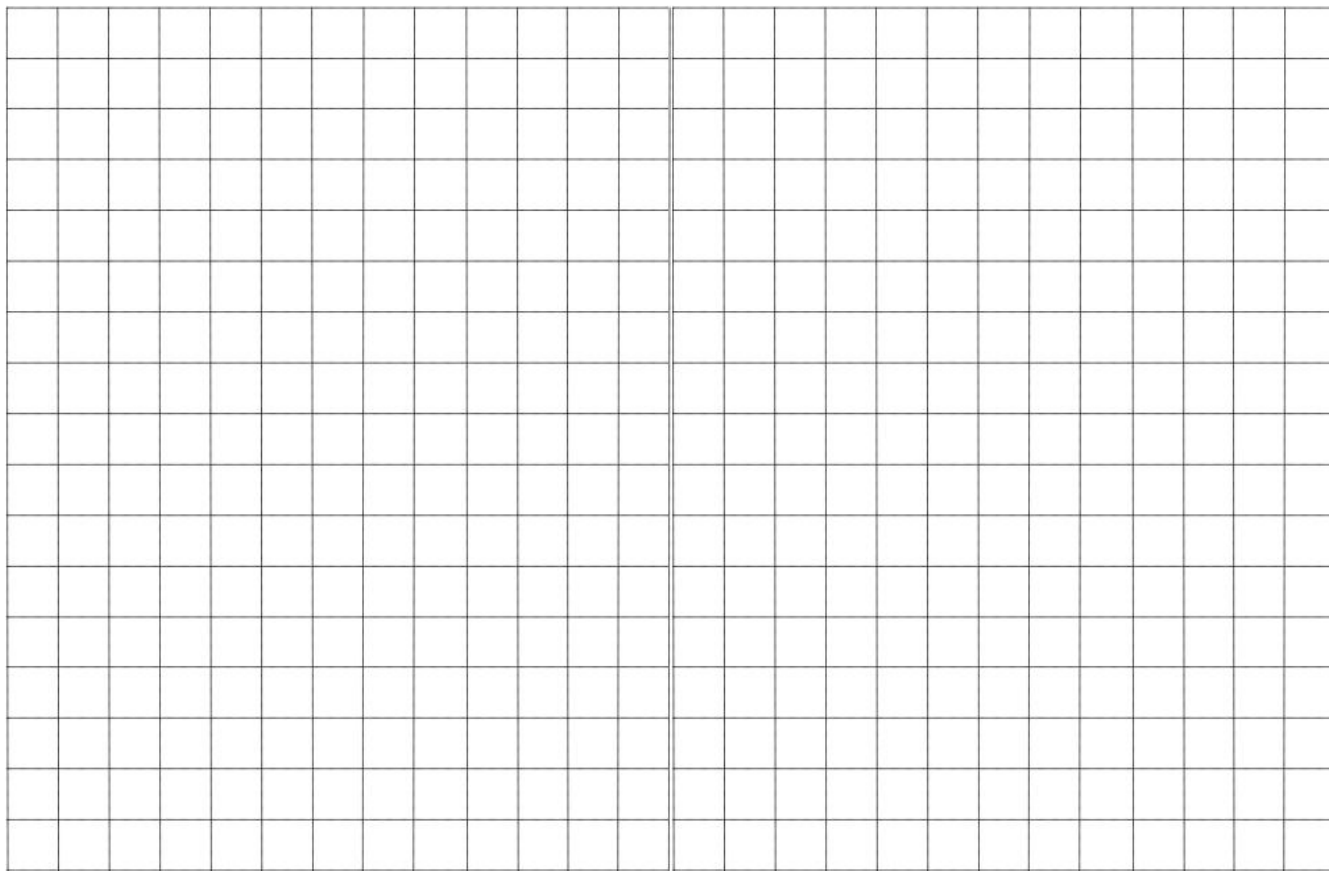
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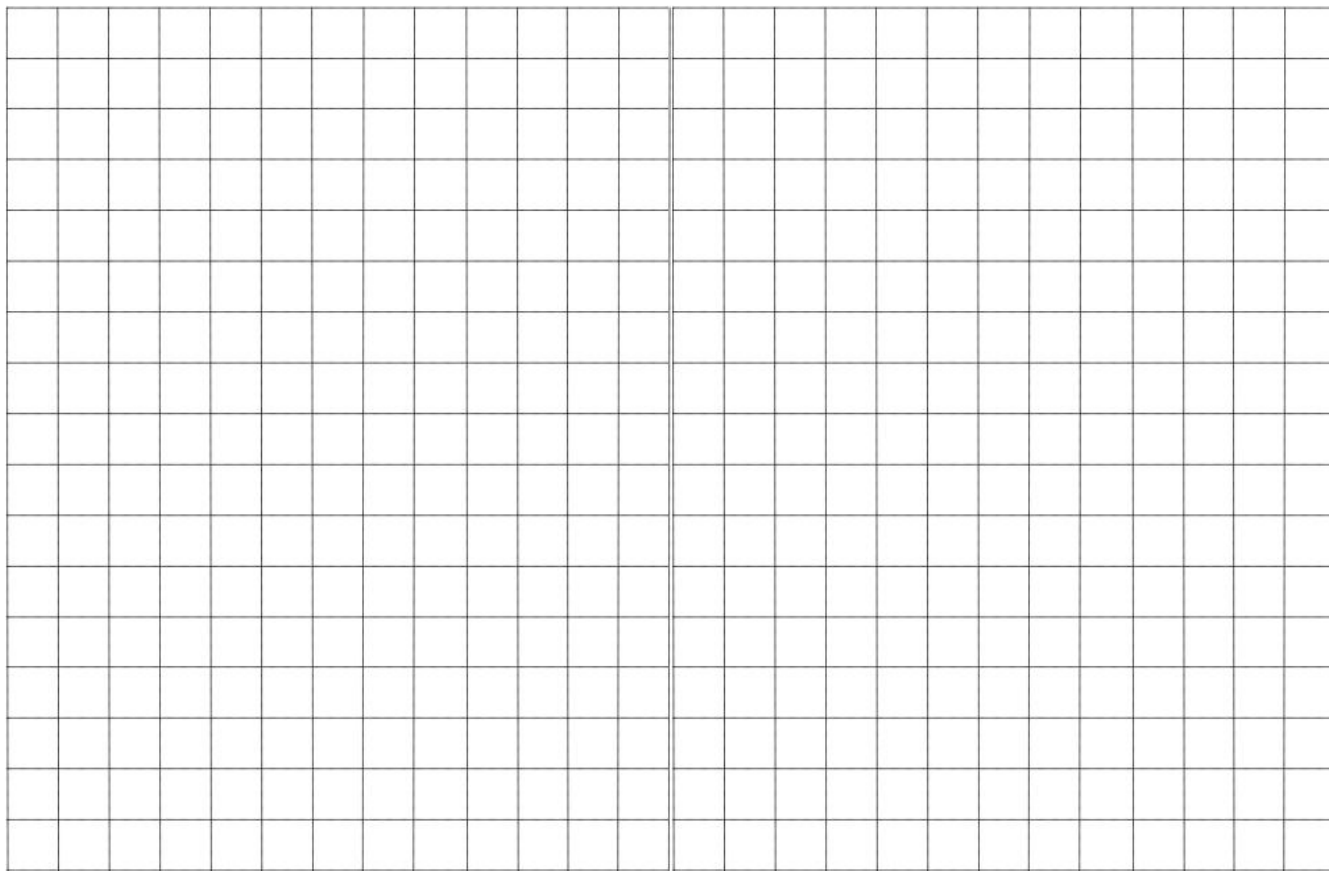


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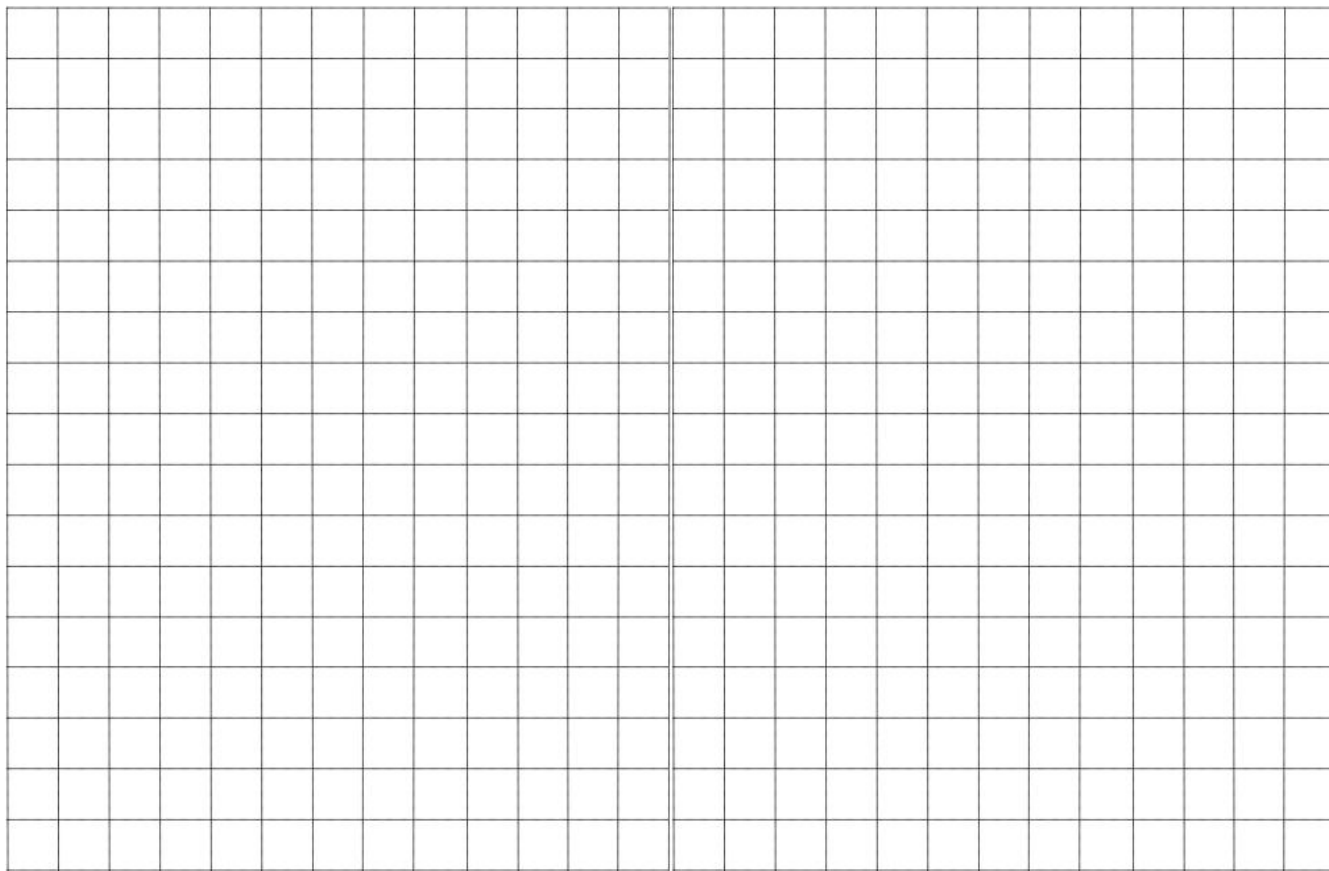
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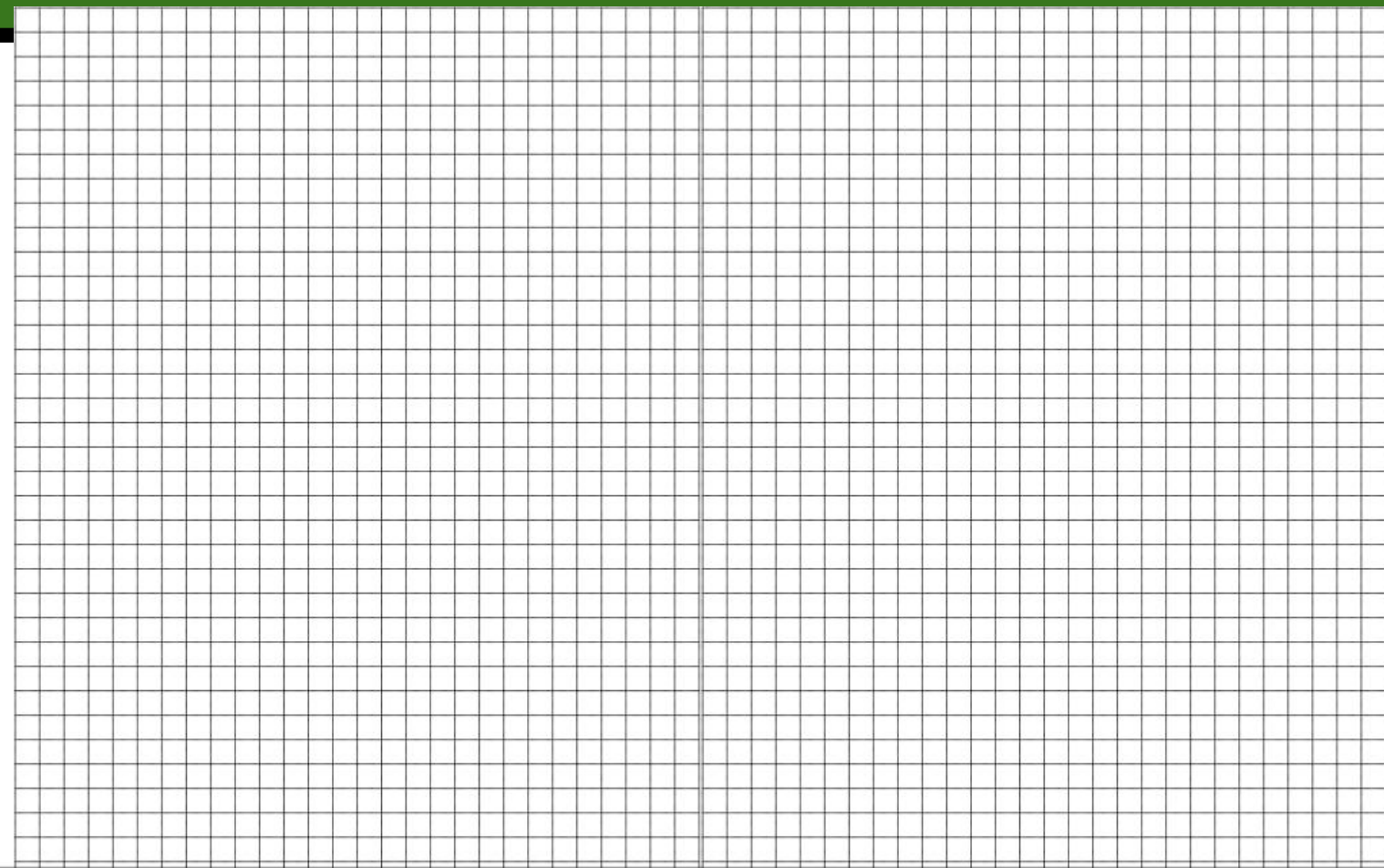
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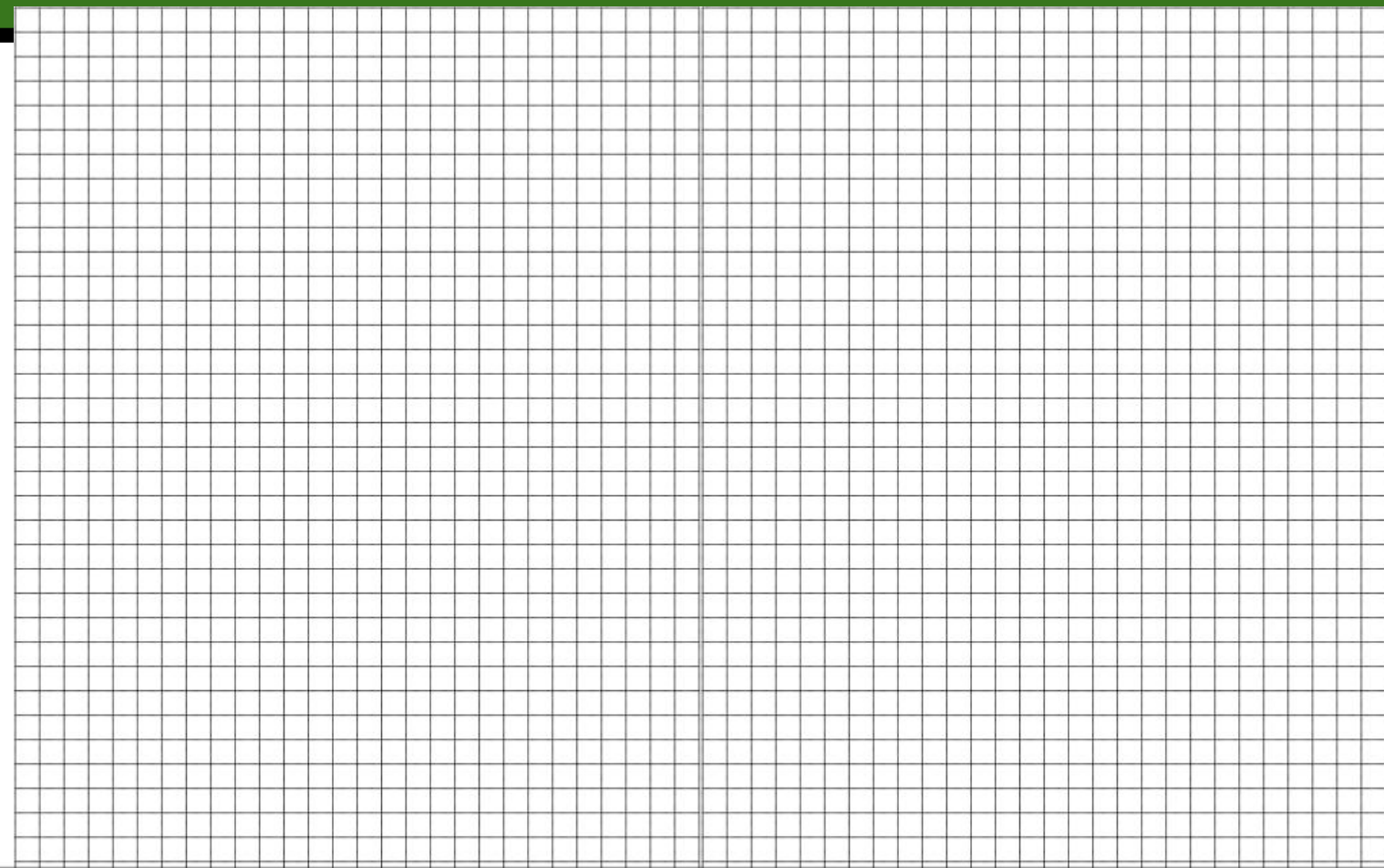
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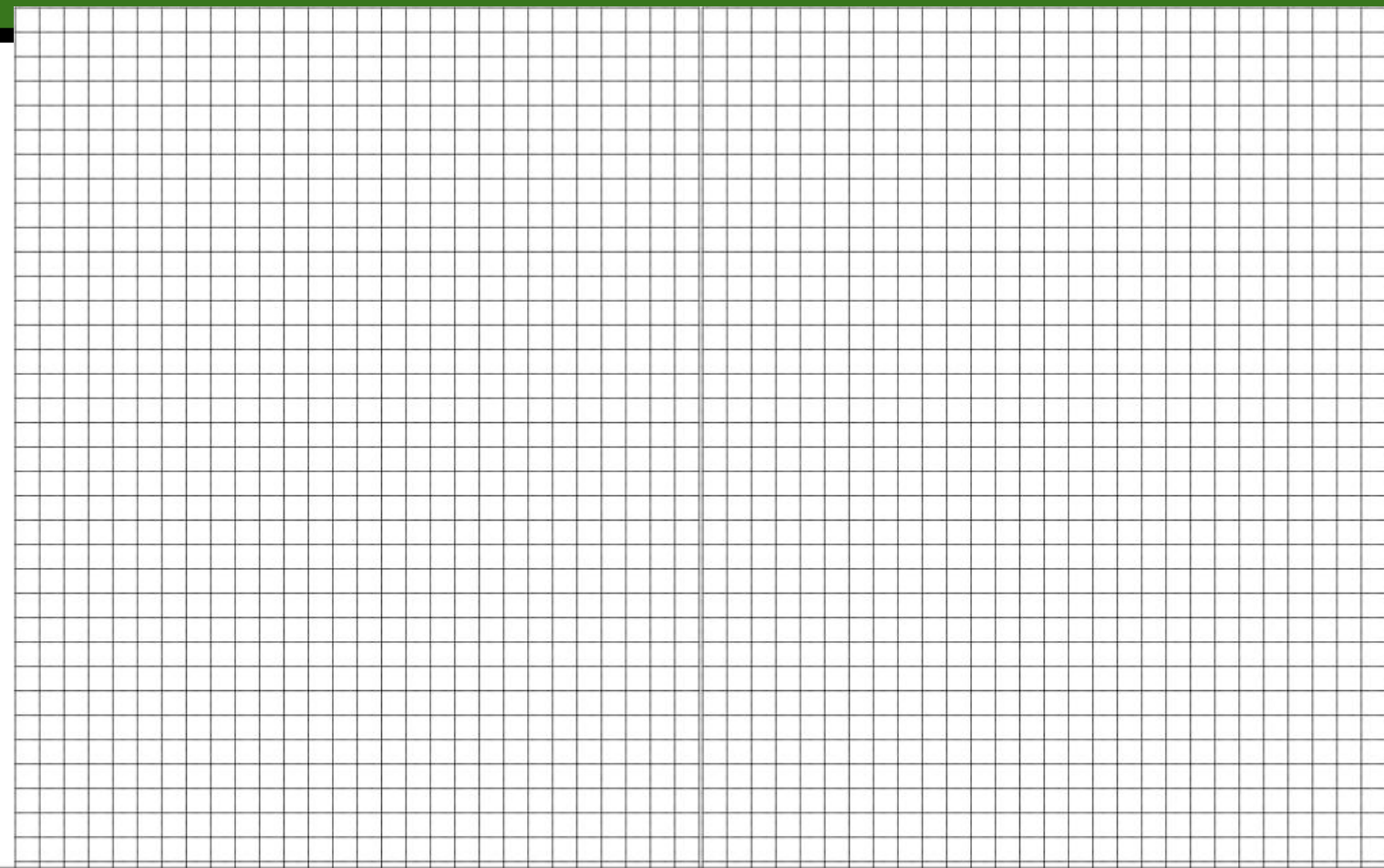


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Did you find this lesson interesting and challenging?

*¿Te parece que esta lección fue lo suficientemente interesante y a tu nivel?*

Audio Included



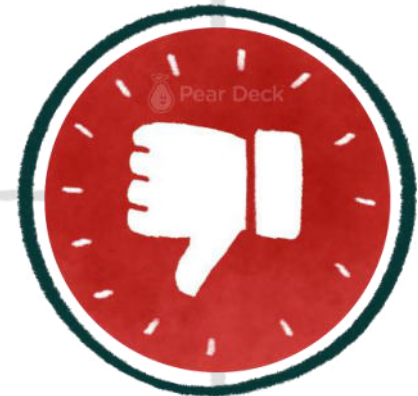
Too hard

Muy difícil



Just right

Justa



Too easy

Muy fácil



Students, drag the icon!

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