1. Complete the gaps.

Think like a scientist

THINK LIKE A SCIENTIST

THINK LIKE A SCIENTIST

PUT THE PROCESS IN "YA" _____

LET'S GET _____ TRYING THIS!

THINK LIKE A SCIENTIST

THINK LIKE A _____

RULE THAT LAB

LIKE A FIERCE SCIENCE LIONESS!!!

Observe

Ask a _____!

Hypothesize

Propose an answer.

Experiment

_____ the question!

Analyze

Look at the _____!

Report

(There it is!)

Tell em what you learned!

BRING THAT LAB HEAT Y'ALL!

It's Bunson burned!

Wait!? Isn't that the SCIENTIFIC _____?

Yeah, that's another way of saying it!

Got it!

To OBSERVE, you ask a question.

And then start to theorize.

Make an _____ guess about the question.

In order to _____

When you EXPERIMENT, test the question.

Then ANALYZE or study what happened.

Finally, you can REPORT the results.

_____ it in writing and then start rapping.

Let's rap now!

… CHORUS …

Alright, here's my _____: What can I use to stop an _____ from breaking when it's dropped?

_____: What's the question?

Could bread protect an egg if I drop it?

_____: make an educated guess.

I bet three slices would nicely stop it.

_____: try it out!

I had to _____ a lot of eggs.

_____: I can keep the egg safe.

with _____ slices of bread!

_____: Share the data, don't keep it in your head.

Graphs, pictures, and writing EARN YOU REAL SCIENTIST CRED

I'm a scientist!

2. What do you think this song is about?

3. Have a look to the section 1.3. from unit 2 and complete the table.

Fases del método científico	Scientific method steps
Observación	
	Experiment
Análisis de resultados	
Ley	Scientific law

4. Now it is your turn! Imagine an experiment about the color of the leaves from trees. Using the lyric of the song as a base, write the suitable steps for this experiment. You can write them as a rap if you want.

OBSERVE: What's the question?

_____

HYPOTHESIZE, make an educated guess.

_____

EXPERIMENT: try it out!

_____

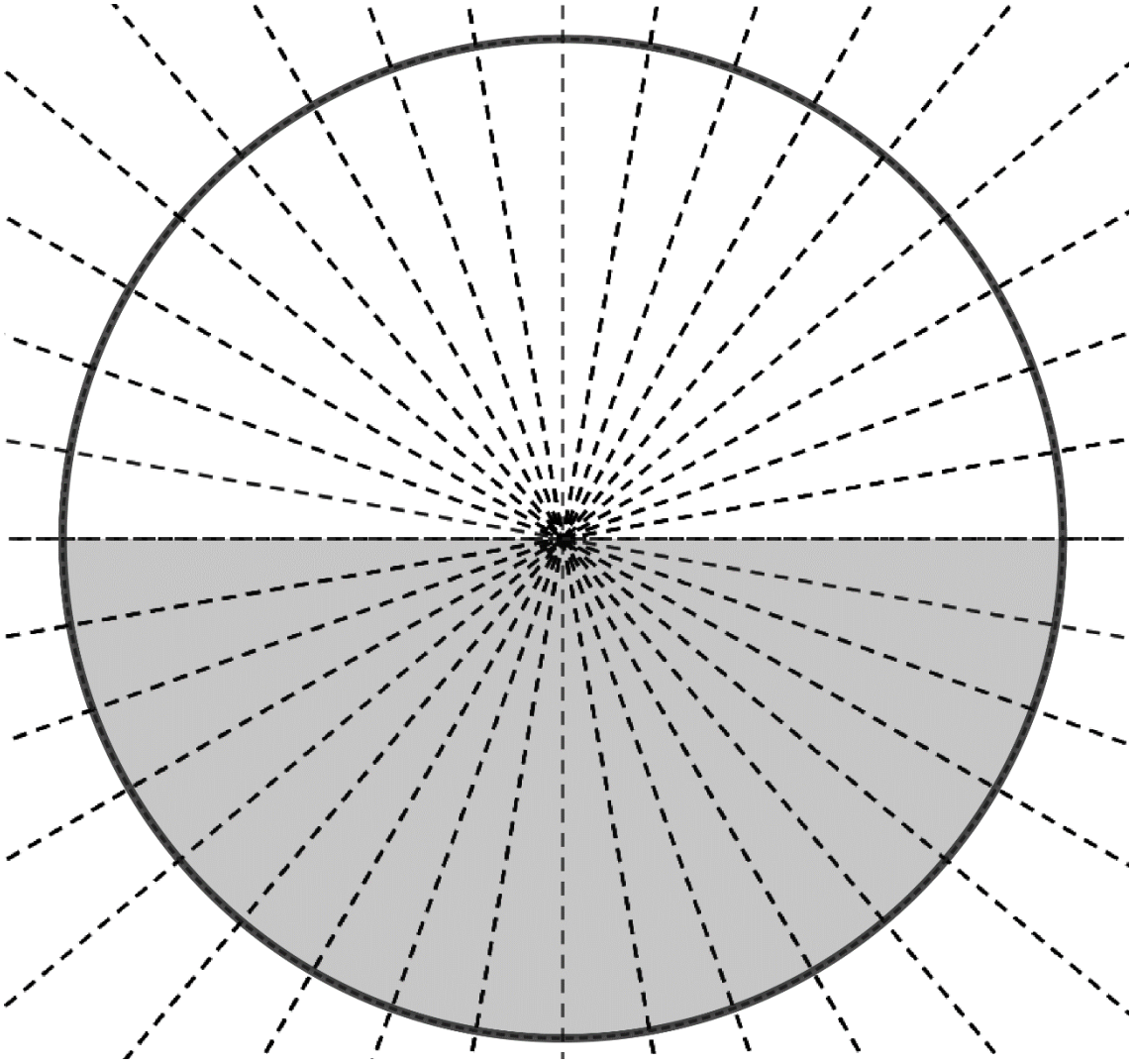
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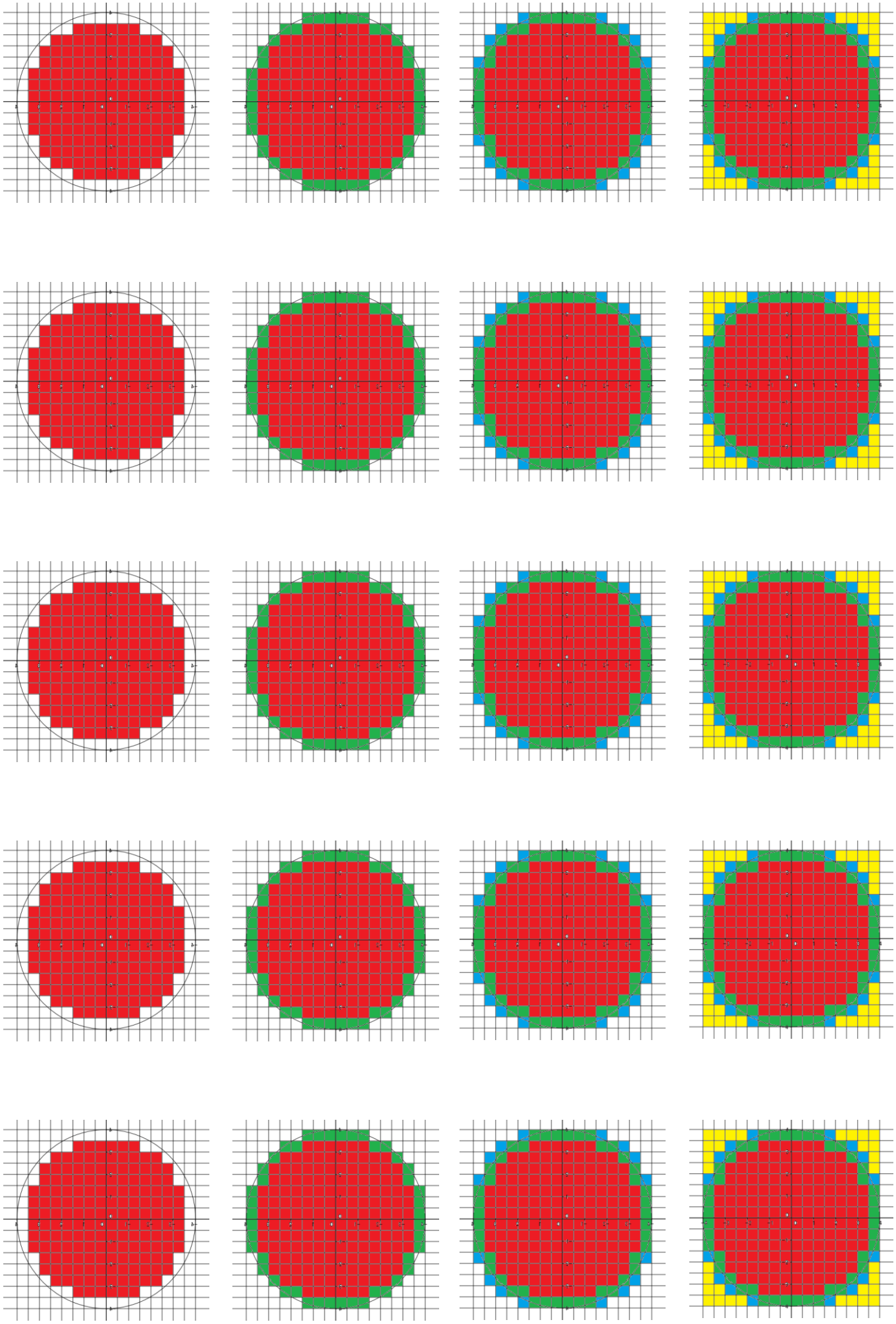
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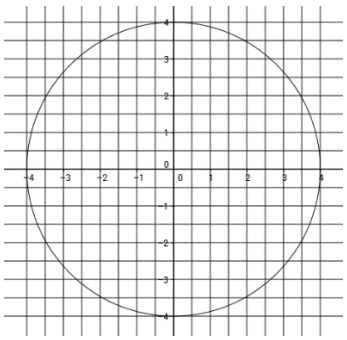
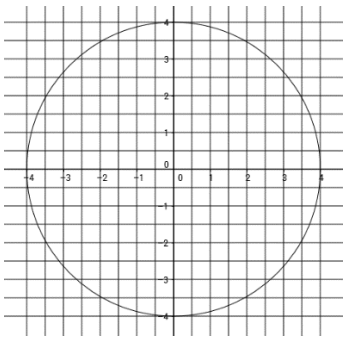
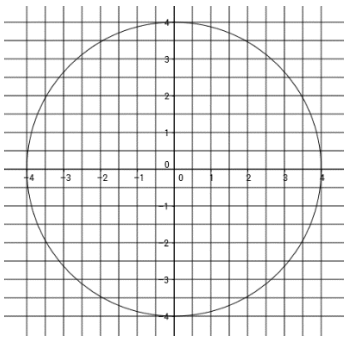
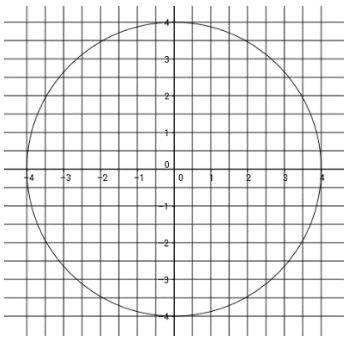
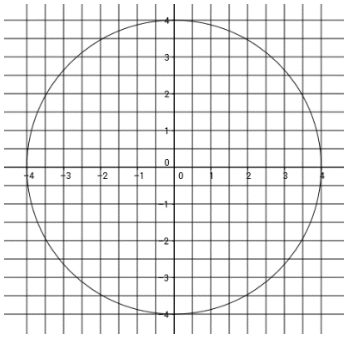
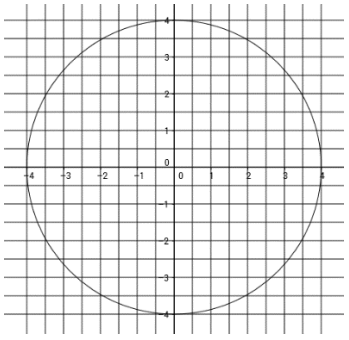
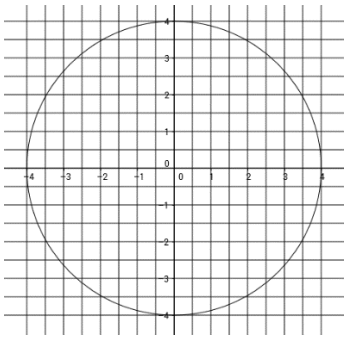
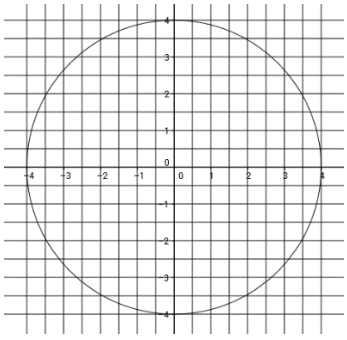
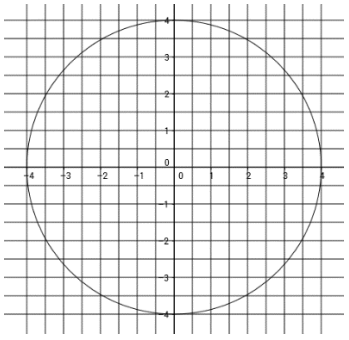
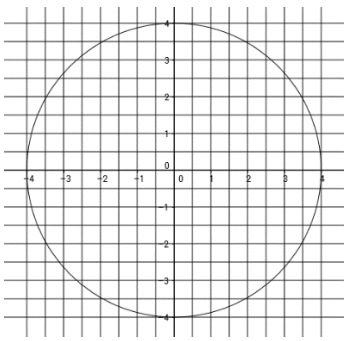
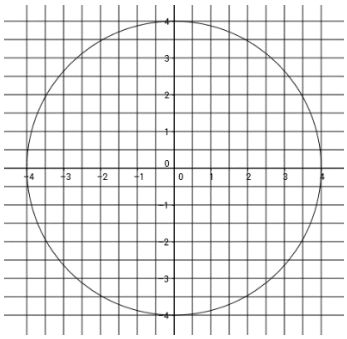
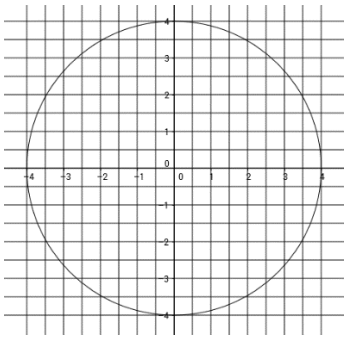
REPORT: Share the data, don't keep it in your head

_____

5. Can you draw a diagram to help you remember all these steps?





Blanco	Rosa	Rojo	Naranja	Amarillo	Verde claro	Verde oscuro	Azul	Marrón	Negro
2	3	5	7	11	13	17	19	23	29

Blanco	Rosa	Rojo	Naranja	Amarillo	Verde claro	Verde oscuro	Azul	Marrón	Negro
2	3	5	7	11	13	17	19	23	29

Blanco	Rosa	Rojo	Naranja	Amarillo	Verde claro	Verde oscuro	Azul	Marrón	Negro
2	3	5	7	11	13	17	19	23	29

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2	3	5	7	11	13	17	19	23	29

Blanco	Rosa	Rojo	Naranja	Amarillo	Verde claro	Verde oscuro	Azul	Marrón	Negro
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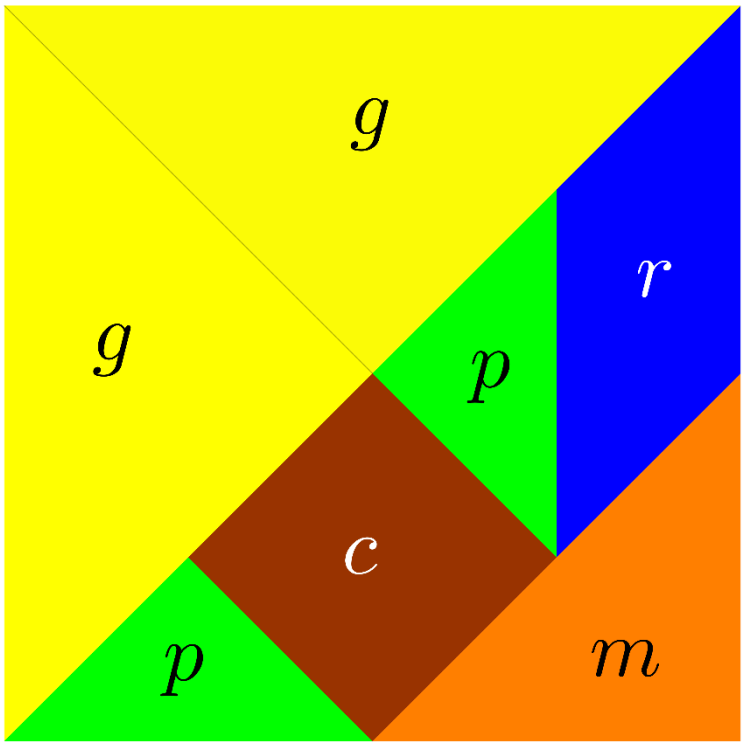
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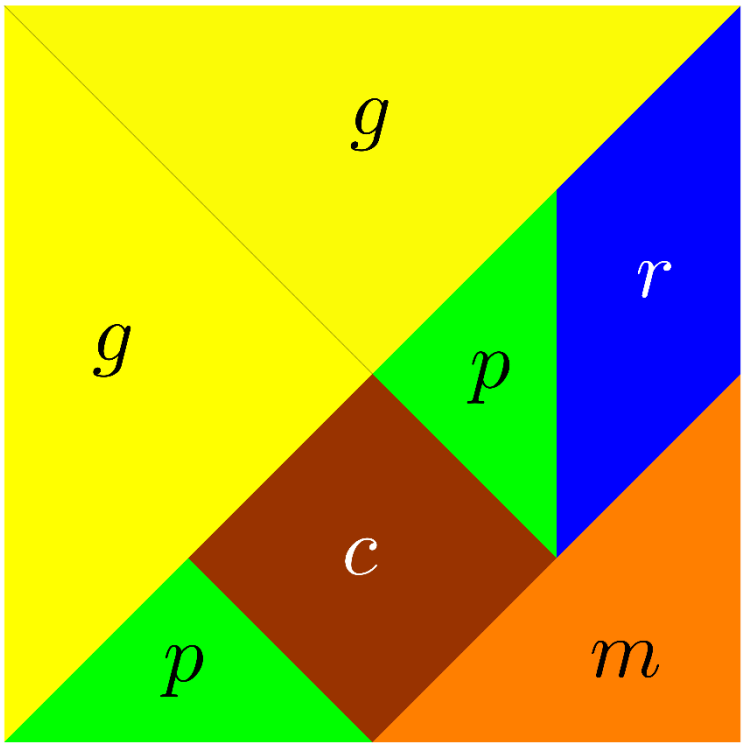
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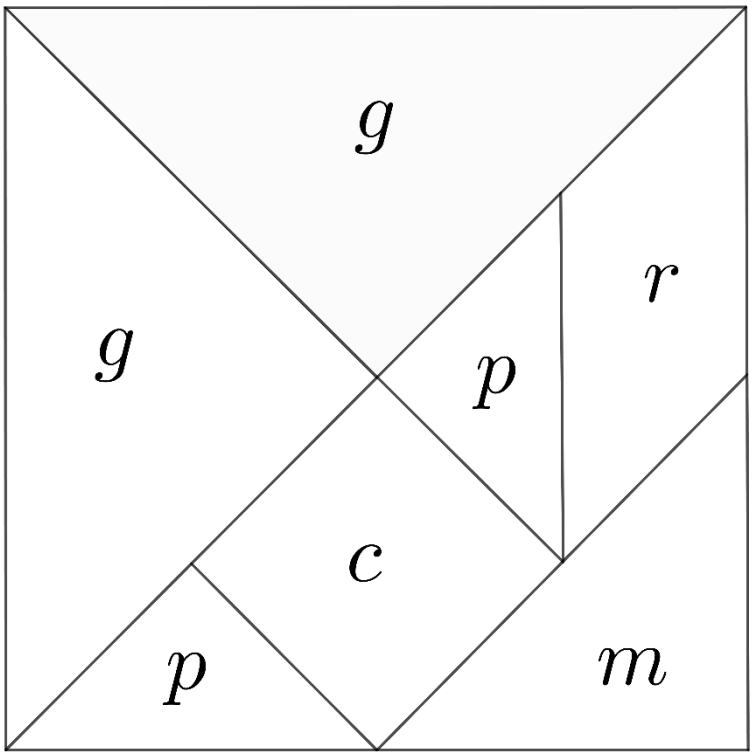
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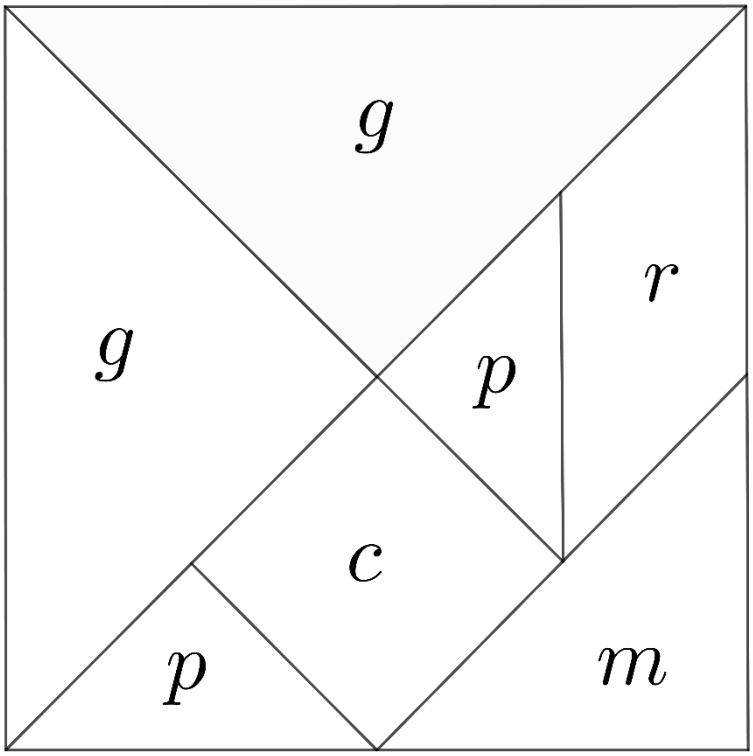
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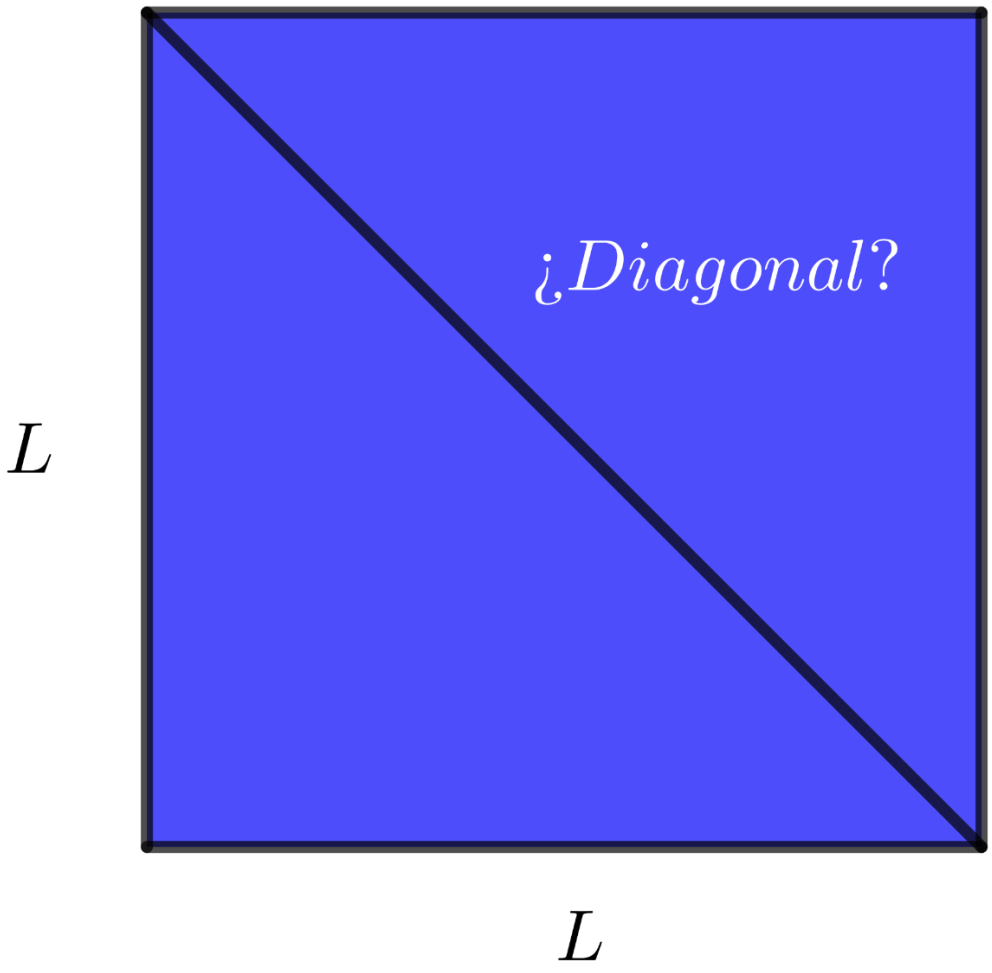
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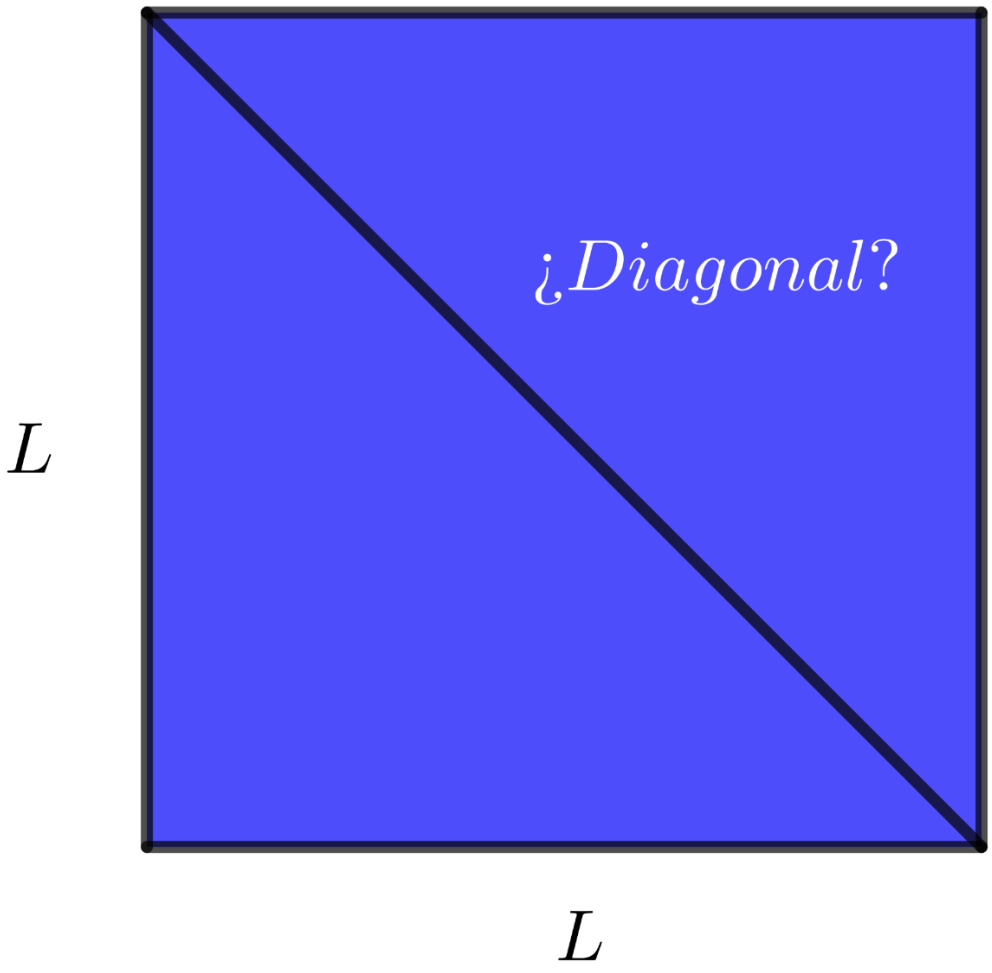

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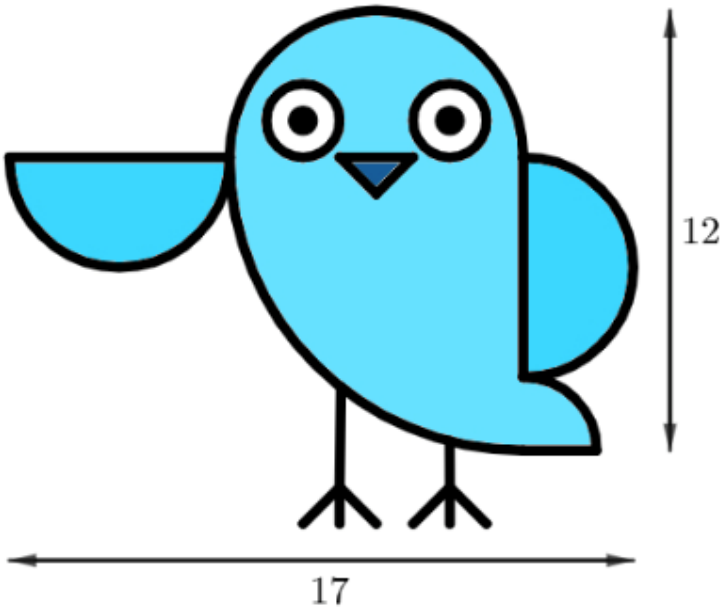

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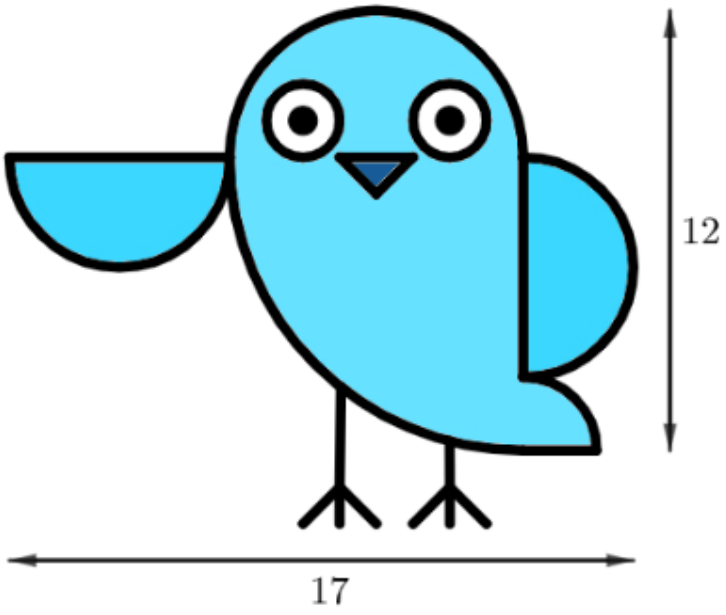

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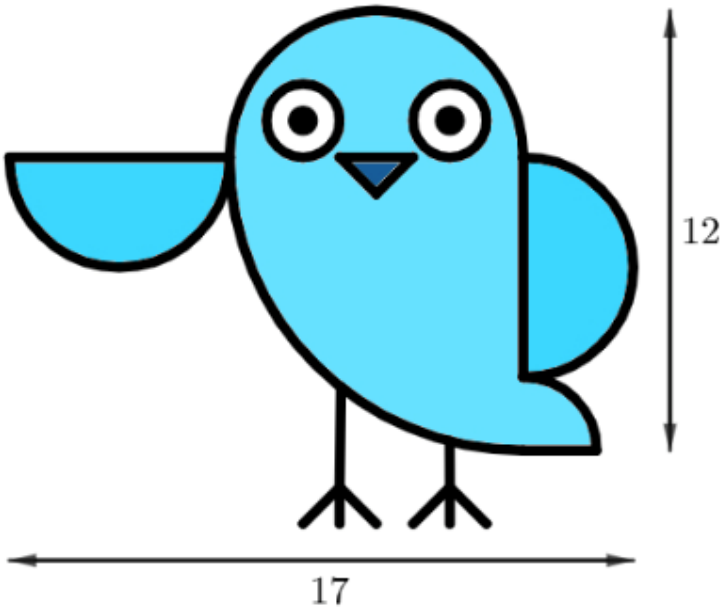

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¿Diagonal?
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¿Diagonal?
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