



# Características de los rectángulos, los rombos y los cuadrados

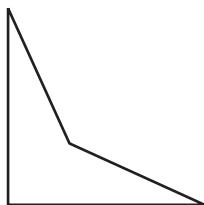
Averigüemos qué hace que los rectángulos, los rombos y los cuadrados sean lo que son.

## Calentamiento

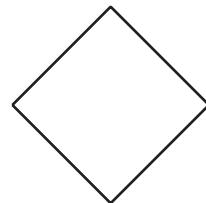
### Cuáles tres van juntos: Más características

¿Cuáles 3 van juntas?

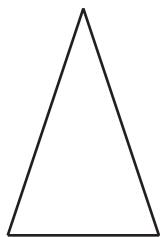
A



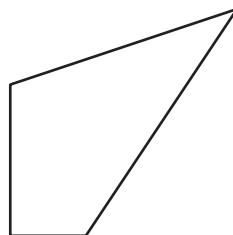
B



C



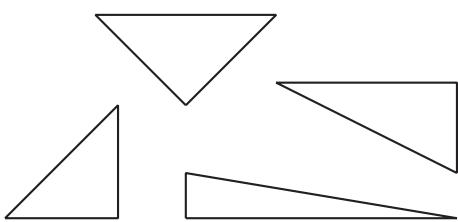
D



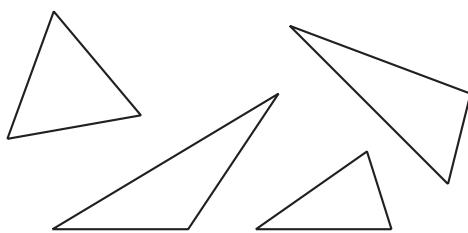
## Actividad 1

### ¿Qué hace que estas figuras sean así?

1. Estos son triángulos rectángulos.

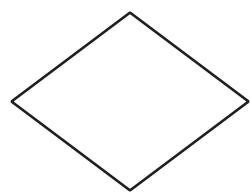


Estos no son triángulos rectángulos.



a. ¿Cuáles de los siguientes son triángulos rectángulos? Márcalos.

A



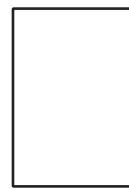
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C



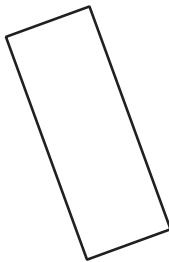
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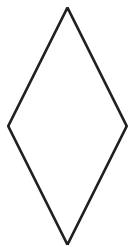
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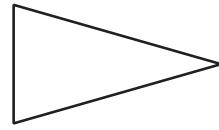
F



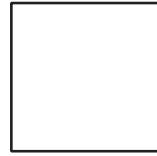
G



H



I

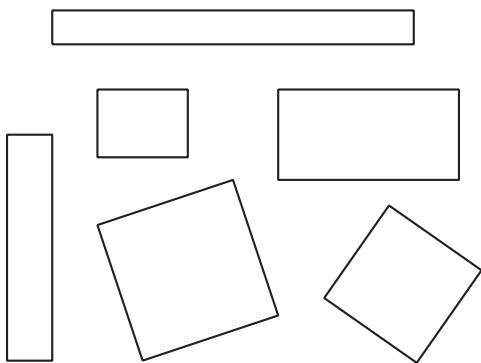


J

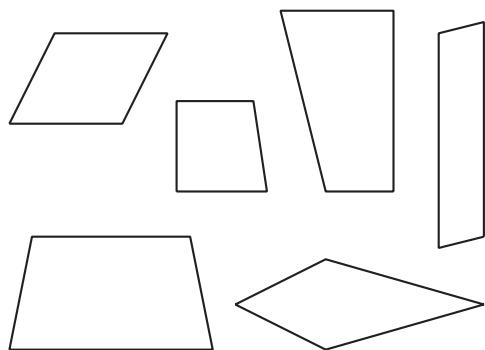


b. ¿Qué hace que una figura sea un triángulo rectángulo?

2. Estos son rectángulos.

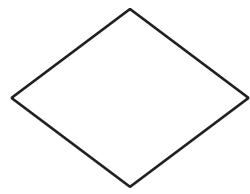


Estos no son rectángulos.

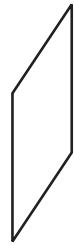


a. ¿Cuáles de los siguientes son rectángulos? Márcalos.

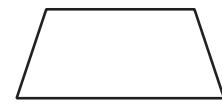
A



B



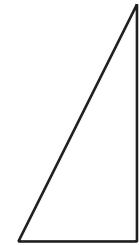
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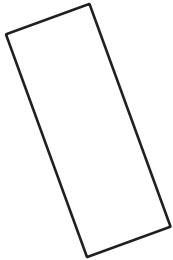
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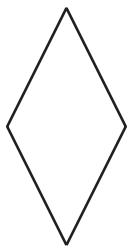
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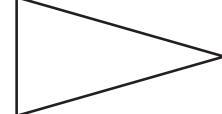
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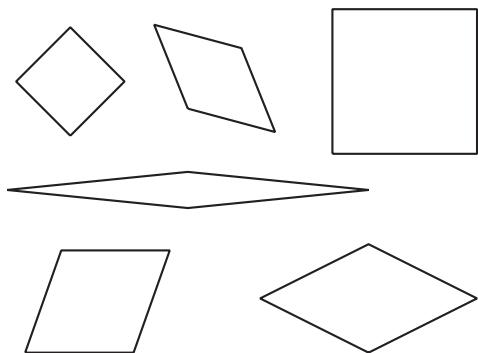


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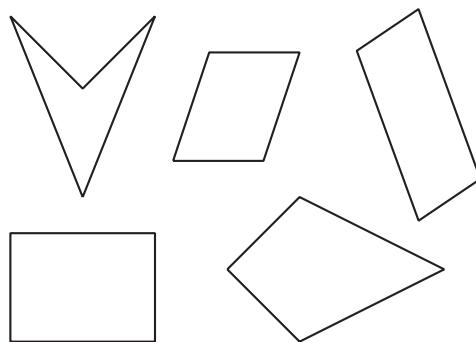


b. ¿Qué hace que una figura sea un rectángulo?

3. Estos son rombos.

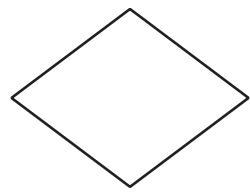


Estos no son rombos.

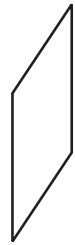


a. ¿Cuáles de los siguientes son rombos? Márcalos.

A



B



C



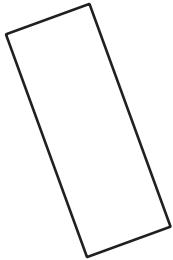
D



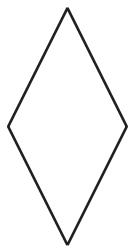
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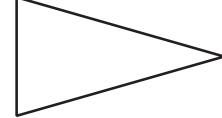
F



G



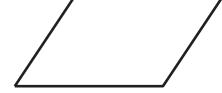
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I

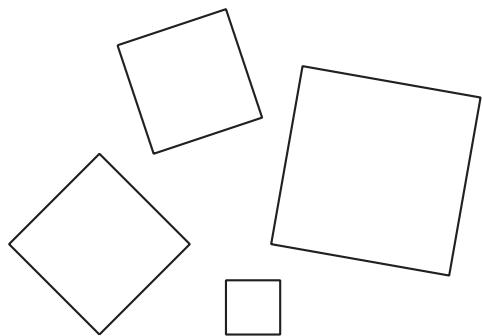


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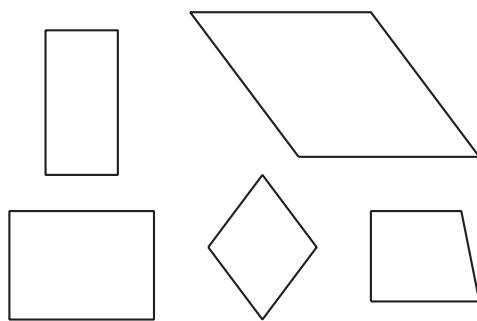


b. ¿Qué hace que una figura sea un rombo?

4. Estos son cuadrados.

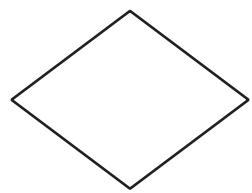


Estos no son cuadrados.

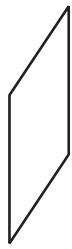


a. ¿Cuáles de los siguientes son cuadrados? Márcalos.

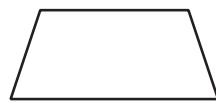
A



B



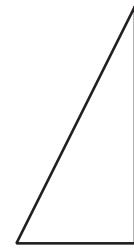
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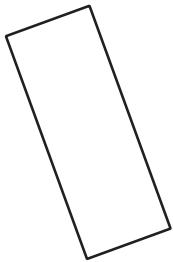
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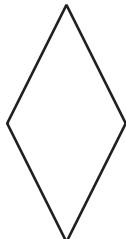
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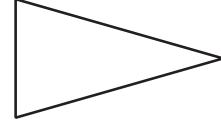
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b. ¿Qué hace que una figura sea un cuadrado?