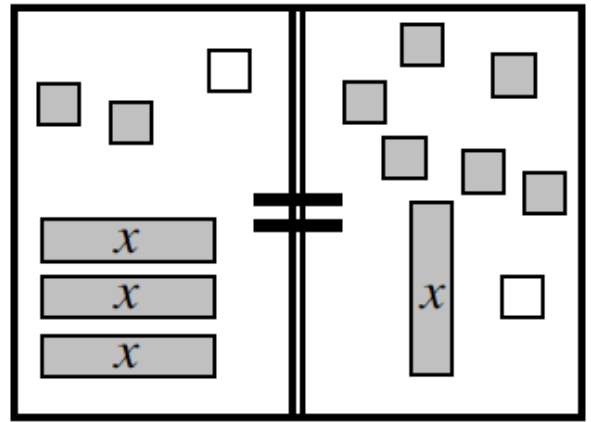


**6-50. SOLVING FOR X** When the expressions on each side of the comparison mat are equal, they can be represented on a mat called an **Equation Mat**.

Now the “=” symbol on the central line indicates that the expressions on each side of the mat are equal.

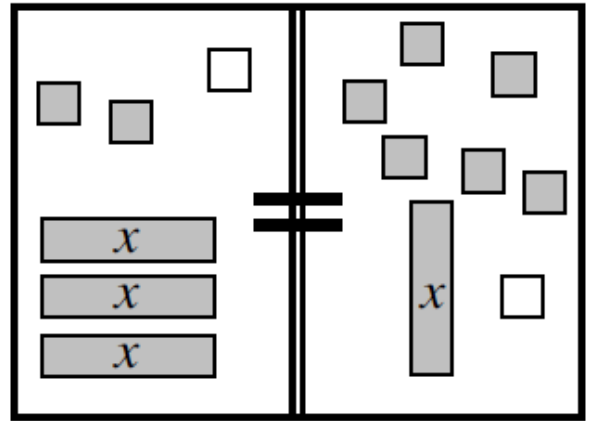
- Draw the equation mat on your whiteboard.
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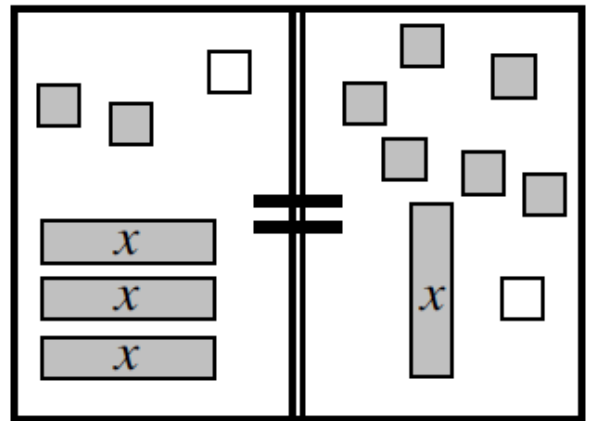
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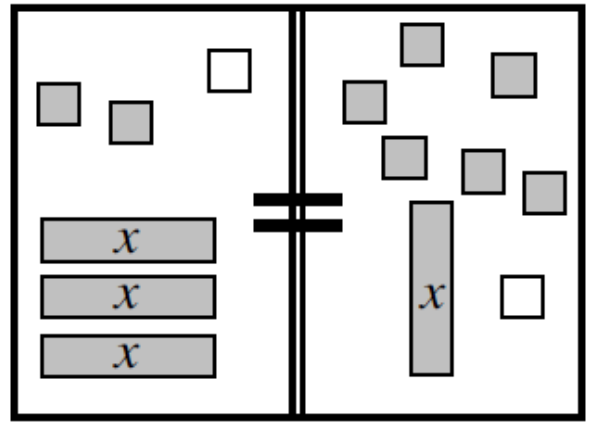
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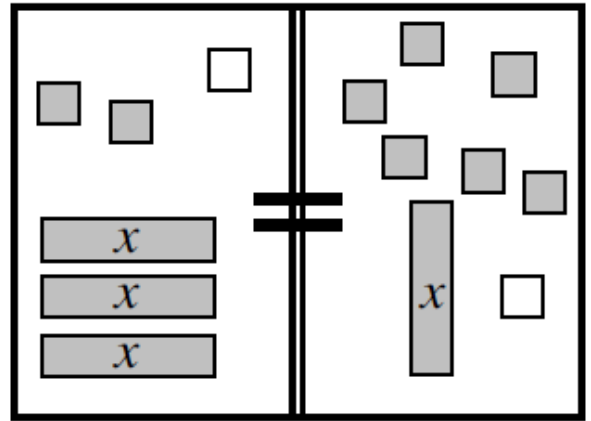
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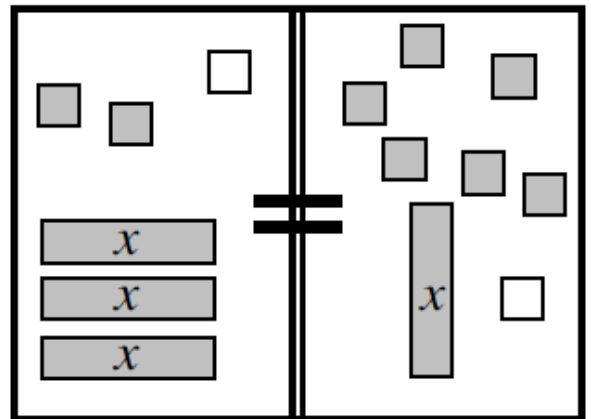
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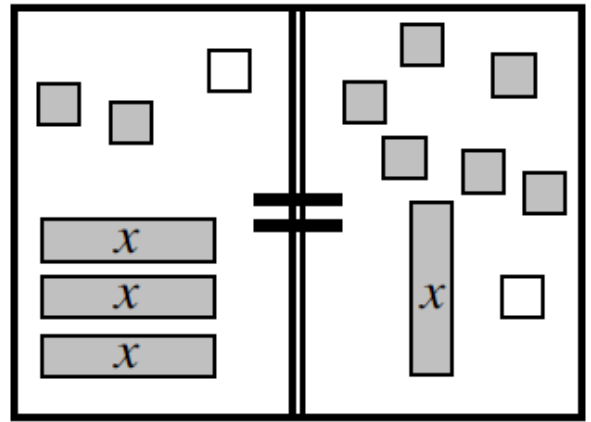
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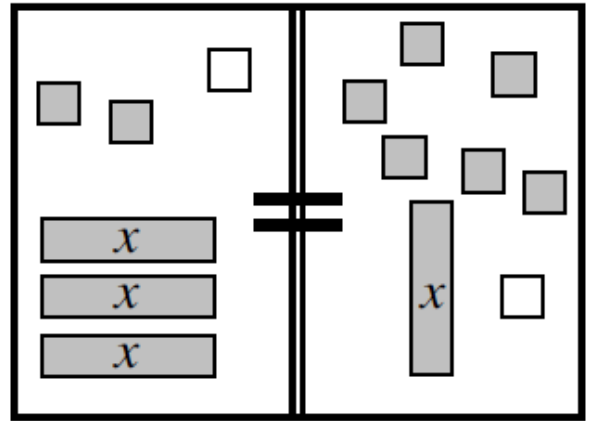
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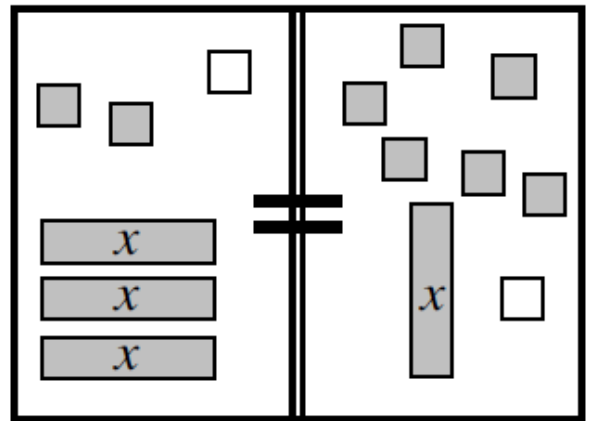
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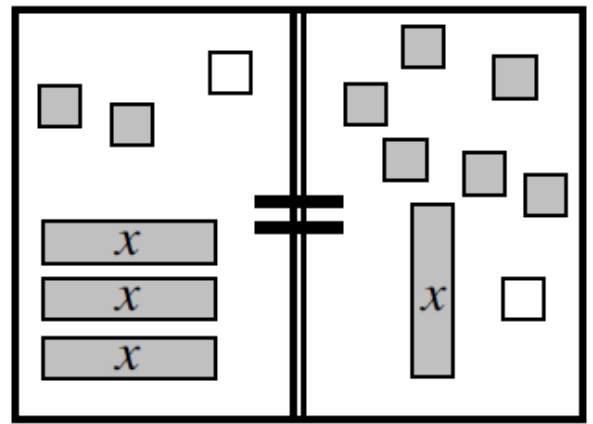
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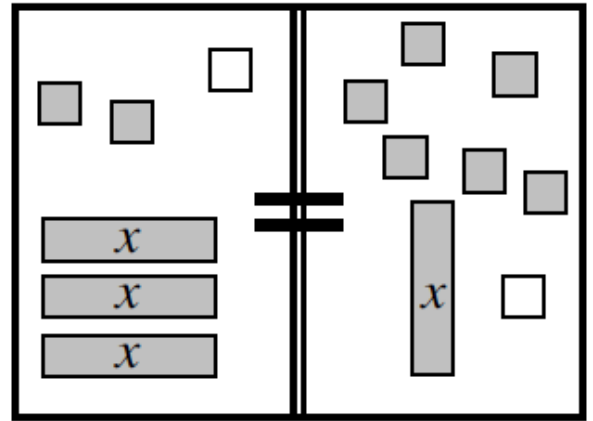
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**6-50. RESOLVER PARA X** Cuando las expresiones en cada lado del tapete de comparación son iguales, se pueden representar en un tapete llamado tapete de ecuaciones. Ahora el símbolo “=” en la línea central indica que las expresiones en cada lado del tapete son iguales.

- Dibuja el tapete de ecuaciones en tu pizarra.
- Luego, registra la ecuación original representada en tu tapete de ecuaciones.
- C. Muestra todos los pasos, tanto con los mosaicos como con la ecuación a medida que simplificas.

